



## **ISSN Manual**

## June 2012



# ISSN Manual

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International Standard Serial Number ISSN INTERNATIONAL CENTRE

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## **INTRODUCTION**

This edition of the *ISSN Manual* is an interim revision of the *ISSN Manual. Cataloguing Part*, published in 2009.

It incorporates new rules and new criteria for ISSN assignment (in particular for electronic resources) adopted by the ISSN Network since 2010 and, for the first time, it is complemented by examples of ISSN records.

The Working Group responsible for this revision includes the members indicated below.

We would like to thank all the members for their active participation in the revision work, and all the ISSN representatives who have contributed to the drafting of this Manual.

This *ISSN Manual* is published in online form only. The Manual will be updated again once the discussions about harmonization with the other bibliographic standards (RDA - Resource Description and Access - and ISBD - International Standardized Bibliographic Description) launched in 2011, are completed.

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Thank you very much to Joëlle Bellec, Bibliothèque nationale de France, for her very careful reading of the French version of the ISSN Manual.

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## **0. GENERAL ISSN ASSIGNMENT POLICIES**

The International Standard Serial Number (ISSN) was developed in the early 1970's by the International Organization for Standardization (ISO) in order to meet the need for a brief, unique and unambiguous identification code for serial publications. Sole responsibility for controlling the assignment of ISSN was allocated by the resulting standard, ISO 3297, to the ISDS<sup>1</sup> International Centre - since 1993 known as the International Centre of the ISSN Network. The ISSN Network consists of the International Centre and National Centres established in those countries which have acceded to the Statutes of the ISSN Network.

The successful operation of the ISSN Network depends on the uniform application of common rules and standards for the registration of continuing resources and for the preparation of ISSN records for integration into the ISSN Register. In developing these rules, care has been taken to ensure so far as possible compatibility and harmonization with International standards such as the International Standard Bibliographic Description (ISBD) and the practices of other International systems such as the Anglo-American Cataloguing Rules (AACR, 2<sup>nd</sup> edition).

## 0.1 Definitions

For the purpose of the ISSN Network, the following definitions of bibliographic resource, continuing resource, serial, ongoing integrating resource, ISSN, ISSN-L and key title apply:

**Bibliographic resource**: An expression or manifestation of a work or an item that forms the basis for bibliographic description. A bibliographic resource may be in any medium or combination of media and may be tangible or intangible.

**Continuing resource**: A publication, in any medium, that is issued over time with no predetermined conclusion and made available to the public.

**Note 1:** Such a publication is usually issued in successive or integrating issues which generally have numerical and/or chronological designation

**Note 2**: Continuing resources include serials such as newspapers, periodicals, journals, magazines, etc., and ongoing integrating resources such as loose-leaf publications that are continually updated and Web sites that are continually updated.

**Serial**: A continuing resource issued in a succession of discrete issues or parts, usually bearing numbering, that has no predetermined conclusion.

Examples : Journals, magazines, electronic journals, ongoing directories, annual reports, newspapers, monographic series, and also those journals, magazines and newsletters of limited duration that otherwise bear all the characteristics of serials (e.g. newsletter of an event).

**Ongoing integrating resource**: A continuing resource that is added to or changed by means of updates that do not remain discrete and are integrated into the whole. Ongoing integrating resources have no predetermined conclusion.

Examples: Databases, Web sites and loose-leafs that are updated over time with no predetermined conclusion.

**ISSN** (International Standard Serial Number): An eight digit number, including a check digit and preceded by the alphabetic prefix ISSN, assigned to a continuing resource by the ISSN Network.

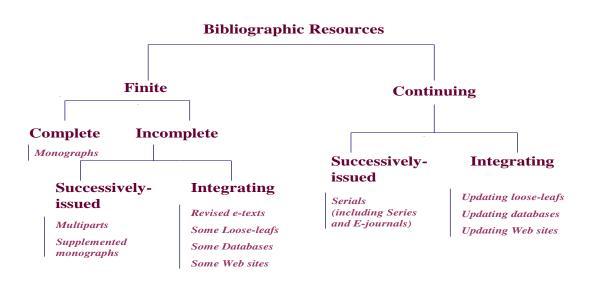
<sup>&</sup>lt;sup>1</sup> (ISDS : International Serial Data System)

**ISSN-L** (Linking ISSN): ISSN designated by the ISSN Network to enable collocation or linking among the different medium versions of a continuing resource.

**Key title**: The unique name for a continuing resource, established by the ISSN Network and inseparably linked with its ISSN.

Note: The key title can be the same as the title of the resource; or, in order to achieve uniqueness, it can be constructed by the addition of identifying and/or qualifying elements such as name of issuing body, place of publication, edition statement, etc.

The use of these definitions is associated with the application of the following model which was developed as part of the revision of AACR2, Chapter 12.



The above definitions and other definitions are listed in Annex 1: Glossary.

## 0.2 Scope of ISSN

Each ISSN is a unique identifier for a specific continuing resource in a defined medium. Continuing resources are bibliographic resources issued over time with no predetermined conclusion, they include serials and ongoing integrating resources.

All continuing resources, whether past, present, or to be produced in the foreseeable future, whatever the medium of production, are eligible for ISSN assignment.

Also eligible for ISSN assignment are those bibliographic resources issued in successive issues or parts which bear numbering and that also bear other characteristics of a serial (e.g. frequency in the title), but whose duration is limited (e.g. the newsletter of an event)<sup>2</sup>.

<sup>&</sup>lt;sup>2</sup> Monographs, sound and video recordings, printed music publications, audio-visual works and musical works have their own numbering systems and are not specifically mentioned in this Manual. Such types of resources may carry an ISSN in addition to their own standard numbers when they are part of a continuing resource.

Eligibility does not necessarily mean ISSN assignment in practice. Section 0.3 below provides criteria for determining whether or not a continuing resource shall be ISSN assigned in accordance with the current policy of the ISSN Network.

## 0.3. Criteria for ISSN assignment

## <u>0.3.1 Serials</u>

Serials are continuing resources issued in a succession of discrete issues or parts, usually bearing numbering, that have no predetermined conclusion.

ISSN are assigned to the entire population of serials. However, National Centres can decide to exclude ephemeral serials or serials of purely local interest from systematic ISSN assignment (see section 0.7).

## 0.3.2 Ongoing integrating resources

Ongoing integrating resources are resources that are updated over time and with no predetermined conclusion, for which the updates are integrated into the resources and do not remain discrete.

ISSN are assigned to ongoing integrating resources which fulfill all the inclusion and exclusion criteria listed hereafter. National Centres can decide to exclude ephemeral ongoing integrating resources or ongoing integrating resources of purely local interest from systematic ISSN assignment (see section 0.7)

Meeting only one of the criteria is not sufficient for ISSN assignment.

These criteria apply to all the categories of ongoing integrating resources, whether print or electronic: databases, websites, wikis, print loose-leaf services, etc. Although blogs are considered to be serials, these same criteria should be applied to blogs.

**Note:** If a part of an ongoing integrating resource (part of website, for instance) is eligible for ISSN assignment, e.g., a newsletter that is part of the website is assigned an ISSN, this does not mean necessarily that the whole website is eligible for ISSN assignment.

#### 0.3.2.1 Inclusion criteria

1. There is editorial content (i.e., the resource mostly consists of written, textual content, and there is evidence of editorial or journalistic treatment);

2. There is identified editorial responsibility (i.e., a statement indicating the name of the publisher / producer, and at least the country of publication). Generally, editorial responsibility will consist of more than one individual;

3. There is a consistent title (i.e., a title which remains consistent when the resource is updated) and the title is prominently visible on the resource;

4. There is a valid URL (i.e., a URL leading to the actual resource);

5. The resource has subject-related content or has identified subject-related audience.

#### 0.3.2.2 Exclusion criteria

1. Personal resources (personal web sites and web pages, online diaries);

2. Resources focusing on a company, a product, an institution or organization (advertising and promotional web sites, commercial web sites, product information web sites, company and institutional web sites, web sites of organizations);

3. Web sites consisting only of links;

4. Ephemeral resources (i.e., resources known to be ephemeral).

## <u>0.4 Relationship between an ISSN, an ISSN-L, a key title and a</u> <u>continuing resource</u>

Only one ISSN is assigned to a continuing resource in a defined medium. This ISSN is permanently linked to the key title, a standardized form of title derived from information appearing on the continuing resource. A key title is unique to a particular continuing resource. Titles which would otherwise not be unique are made unique by the addition of qualifying elements. In cases where the title changes sufficiently to warrant creating a new key title, a new ISSN is assigned. In cases where the medium of the continuing resource changes, a new ISSN and a new key title are assigned as well (see section 2.3).

ISSN-L, the *linking ISSN*, provides for collocation or linking among the different medium versions of the same continuing resource. The same ISSN-L is associated with one or more ISSN that have been assigned to a continuing resource issued in different media (see section 3).

## 0.5 Allocation and use of blocks of ISSN

The International Centre is responsible for the allocation of blocks of ISSN to National Centres. Each Centre receives limited blocks of numbers. In using blocks of ISSN, National Centres adhere to the following procedures:

- 1. Report all ISSN assigned by their centre to the ISSN Register;
- 2. Use ISSN within their assigned block consecutively and use up one block completely before starting another block;
- 3. Ensure that ISSN assignments made in advance of publication or production of a continuing resource are recorded in the ISSN Register by determining if publication or production of the resource has occurred and creating the appropriate ISSN records (or updating existing *Work records*<sup>3</sup>).

<sup>&</sup>lt;sup>3</sup> Work records are provisional records created for pre-publication ISSN assignments (see section 0.7.2).

## 0.6 ISSN assignment and responsibility issues

## <u>0.6.1 The place of publication as a criterion for determining the National</u> <u>Centre responsible for ISSN assignment</u>

Each National Centre has sole responsibility for assigning ISSN to the continuing resources published in its country with the exception of resources published by international organizations, resources issued by multinational publishers and, in some cases, digital reproductions of ceased print serials (see sections 0.6.2, 0.6.3 and 06.4).

The country of publication is determined by the first or most typographically prominent, or only, named place given on the resource.

For online resources, determining the country of publication is based on the place of the publisher of the resource not on the place of the distributor or server.

If the place and the country of publication are not given on the resource, information found in an external source can be used.

The International Centre assigns ISSN to continuing resources published in countries where no National Centre exists.

## <u>0.6.2 Assignment of ISSN to continuing resources issued by</u> multinational publishers

Because some publishers have offices in more than one country, the actual country of publication of a continuing resource may be difficult to determine, or may vary. In order to avoid double assignments, one National Centre may assume responsibility for particular imprints or publishers irrespective of the place of publication. Such an arrangement can only be made with the agreement of the International Centre and the appropriate National Centre. The list of the agreements between ISSN Centres is published as *Annex 5: List of the agreements for the ISSN assignments to continuing resources issued by multinational publishers*.

## <u>0.6.3 Assignment of ISSN to continuing resources published by</u> <u>international organizations</u>

The International Centre assigns ISSN to continuing resources published by those international organizations that are listed in the Yearbook of International Organizations, types A to F, including those organizations which are permanently established in one country, those which publish only within one country, and those which have no fixed place of publication. Continuing resources published by national commissions of international organizations and embassies are, however, assigned ISSN by the National Centre of the country of publication except in cases when a specialised centre exists. If the international organization is not listed in the Yearbook of International Organizations, the National Centre of the country where the organization is located is responsible for the ISSN assignment.

## 0.6.4 Assignment of ISSN to digital reproductions of ceased print serials

As a general policy, National Centres should assign at the same time an ISSN to both the digital reproductions **and** to the original print versions when the latter are not already identified.

#### Digital reproduction of a ceased print serial when the content is owned by a current publisher

If the content of a digitized version of a dead print serial is owned by a current publisher, the ISSN assignment should be made by the National Centre responsible for ISSN assignment to the resources of that publisher. This rule applies also:

- when the digitized version is provided by an institution such as a library or an archives provider, different from the current publisher that owns the content;

- when the digitized version is provided in parallel by a current publisher that owns the content and by an institution such as a library or an archives provider.

#### Digital reproduction of a ceased print serial when the content is not owned by a current publisher

If no current publisher owns the content, or if this determination cannot be made, the National Centre responsible for ISSN assignment is determined according to the location of the institution that is responsible for the digitized version (library or archives provider for instance) and not according to the location of the publisher of the original print version<sup>4</sup>.

If digitized versions of a ceased print serial whose content is not owned by a current publisher are provided by several institutions located in distinct countries (libraries or archives providers for instance), the National Centre responsible for ISSN assignment is the Centre which has been first requested to do so by a library or an archives provider located in its country. The assigning Centre should liaise with other Centres that may have an interest in the resource (those Centres which have already assigned ISSN to other medium versions, in particular to the print version) to avoid the possibility of double assignments occurring.

If the original print version of the dead serial has not been already identified, the assigning Centre can also ask permission to assign ISSN to both the print and the digitized versions at the same time from the National Centre that would normally be responsible for the print version.

<sup>&</sup>lt;sup>4</sup> See Chapter 17 and Annex 10

## <u>0.6.5 Publications whose different medium versions are under the</u> responsibility of different National Centres

National Centres that want to assign an ISSN to a medium version of a continuing resource that has another medium version to which an ISSN has already been assigned by another National Centre shall contact that Centre, copying the International Centre, in order to:

- 1. Verify that the National Centre responsible for the medium version to which an ISSN has already been assigned agrees to a different National Centre having responsibility for the new medium version;
- 2. Request this National Centre to create the appropriate linking entry (776 in MARC 21, 452 in UNIMARC) in its bibliographic record.

## 0.6.6 Transfer of responsibility for ISSN records

When a continuing resource moves from one country to another, the ISSN record or the responsibility for a provisional ISSN assignment established by one National Centre has to be transferred to another Centre. Also, it sometimes happens that a provisional ISSN assignment is made by one Centre but the resource turns out to be published in another country. In all of these situations, transfer of responsibility for an ISSN assignment is necessary. In some cases the transfer is initiated by the country to which the resource has moved or which turns out to be responsible for a resource after publication. In all cases, the ISSN Centres involved shall follow, **step by step**, the procedure below:

- 1. The two National Centres involved reach an agreement regarding the transfer of responsibility;
- 2. The National Centres inform the International Centre, which changes the ISSN Centre code of the bibliographic record in the ISSN Register;
- 3. The new National Centre responsible for the publication creates and/or updates the record to reflect the changes (including the new country and new centre codes) and sends it to the International Centre in the usual manner<sup>5</sup>.

<sup>&</sup>lt;sup>5</sup> This last step is somewhat different for National Centres which use the cataloguing client of the Information system of the International Centre since they can create or update the record directly in the ISSN Register.

## 0.7 ISSN registration

As their first priority National Centres systematically register new and current continuing resources (including continuing resources which have changed their titles). National Centres also register continuing resources in response to requests from users. Systematic retrospective registration is not required for ISSN Network purposes. National Centres may define their own policies in accordance with national requirements.

#### 0.7.1 Exhaustivity v.s. selectivity

As the aim of the ISSN Network is to provide identification and bibliographic control of the world's continuing resources population, exhaustivity is an objective. It is recognized, however, that many continuing resources are ephemeral or are of purely local interest. National Centres may, therefore, as a matter of policy, exclude ephemeral continuing resources and continuing resources of purely local interest from systematic registration, whether they are published in printed form or electronically (see section 0.3).

In defining their inclusion policies, National Centres do not exclude any continuing resource for which there has been a valid request for registration.

### 0.7.2 Registration on request

ISSN are assigned to continuing resources on request, regardless of the initial date of publication and status of the continuing resource (current, dead) as long as the National Centre is provided with all the necessary information and the resource falls within the definition of a continuing resource and meets the eligibility criteria adopted by the ISSN Network.

Registration is not made without visual proof of the existence of the continuing resource, that is, the user requesting the assignment is asked to supply an issue of the continuing resource, copies of the pages containing the bibliographic information necessary for registration, or access information for the online resource.

#### ISSN assignment in advance of publication (pre-publication)

When a publisher requests an ISSN for a continuing resource that is not yet published so that the ISSN may be printed on the first issue for instance, the publisher shall provide all the necessary information and documents together with the ISSN request. The registration of an ISSN assigned to a pre-publication is delayed until the National Centre receives a copy of the first issue or other acceptable proof of the existence of the continuing resource. Provisional registration in the form of *work records* is possible. *Work records* are provisional ISSN records based on pre-publication information. These records can be viewed only by the National Centres and not by subscribers of the ISSN Register as available at *http://portal.issn.org*.

#### Cancellation of publication

When a publication is cancelled before the appearance of the first issue, the ISSN that was assigned on a provisional basis is suppressed and cannot be re-assigned.

#### **Circulation of requests**

Requests from users in a given country are addressed to the National Centre of that country. The National Centre processes all requests concerning its own national continuing resources output, and forwards requests relating to continuing resources published by international organizations or multinational publishers, or to continuing resources published outside its country (see section 0.6) to the appropriate Centre.

#### Time of response to requests

At the discretion of the National Centre, a request for assignment of an ISSN to an individual title is answered as quickly as possible, preferably within 10 business days after receipt of the request. Urgent requests may be communicated to the National Centre by telephone, fax or e-mail providing that the supporting documentation is available.

Requests concerning a limited number of continuing resources should be answered within two months. Requests which involve a large number of continuing resources are negotiated with the appropriate Centre. In cases where a National Centre is unable, or fails, to respond to a request within the prescribed time limits the International Centre assigns the ISSN and informs the National Centre of the assignment.

## 0.7.3 Input to the ISSN Register

Records are transmitted preferably monthly to the International Centre either by FTP files or directly on the FTP server of the International Centre. The bibliographic data elements are recorded according to the specifications of this Manual and MARC 21 and UNIMARC<sup>6</sup>.

Records are also established directly in the ISSN Register by the International Centre and those National Centres which use the cataloguing client of the information system of the International Centre.

Records of continuing resources issued in non-roman scripts are transliterated into the Roman alphabet by the National Centres before transmission to the International Centre in accordance with appropriate ISO transliteration standards, or other standards accepted by the ISSN Network. Data in non-roman scripts can be also recorded in accordance with MARC 21 or UNIMARC.

Exceptionally, ISSN data transmittal sheets can be used by a National Centre, which does not have the technical facilities to produce a suitable electronic file of ISSN records or to use the cataloguing client of the information system of the International Centre.

Once a record has been entered in the ISSN Register, National Centres endeavour to notify the International Centre of any changes which may occur after initial input. Amendments or replacements are transmitted to the International Centre in accordance with the procedures used for the initial transmission of the records.

<sup>&</sup>lt;sup>6</sup> ISSN MARC, used only by a few National Centres, is no longer maintained by the ISSN International Centre. It should be abandoned by 2013.

## 1. THE ISSN RECORD

The process of continuing resource registration for the ISSN Network includes the assignment of ISSN and key title as well as the preparation of the accompanying ISSN bibliographic record. Because of its bibliographic data this ISSN record represents the authority record for continuing resource titles.

## <u>1.1 Content and functions</u>

The ISSN record includes mandatory and optional data elements which serve different functions relating to:

- unique identifier of the continuing resource (ISSN and key title);
- additional information describing the continuing resource;
- linking or collocating the different medium versions of the same continuing resource (ISSN-L);
- linking the continuing resource to other continuing resources;
- the content of the continuing resource (subject classification);
- intellectual responsibility for the continuing resource (issuing body);
- the use of the continuing resource (coverage by abstracting and indexing services);
- the electronic address of the resource (URL, e-mail);
- and coded elements, for example, the country code, frequency, language and physical medium codes.

A number of descriptive data elements included in the ISSN record are the same as those appearing in the bibliographic records of national bibliographic agencies following national cataloguing rules or International standard practices such as the ISBD. These include:

- title proper;
- issuing (corporate) body;
- place of publication;
- name of publisher;
- date of publication;
- linking elements relating to the bibliographic history of the continuing resource.

The ISSN record does not:

- describe a particular issue of a continuing resource;
- include other title information complementing the title proper of a continuing resource;
- mention the terms of availability relating to a continuing resource;
- include subject headings for a continuing resource.

The ISBD record can include a number of descriptive data elements which are optional or not found in the ISSN record. Some of these are:

- numbering and dates of coverage of first and last issues;
- extent of item, illustration statement, dimensions of item (such as 50 vol : ill.; 26 cm.);
- availability and price (such as *Free to members, Annual subscription £10*)

#### Full ISSN records

With certain exceptions, records should be submitted in full form. The data elements required are listed in the Table of ISSN data elements (section 1.2 below).

#### Short ISSN records

The mandatory data elements for the short records are shown in the Table of ISSN data elements (section 1.2 below). Short records must only be used for publications which are considered by the ISSN National Centre to be of an ephemeral nature or of purely local interest. National Centres should be able to upgrade a short record to full status if requested to do so by another Centre or a user.

## <u>1.2 Table of ISSN data elements</u>

Each data element is presented in detail (tag, character position, indicator or subfield code) in the following parts of the Manual.

**Note:** The ISSN MARC format is no longer maintained by the International Centre. ISSN MARC elements and tables should be removed from the next edition of the ISSN Manual (to be released in 2013).

Data elements	Full record	Short record	MARC 21	UNIMARC	ISSN MARC
	M: mandatory A: mandatory, if applicable O: optional	M: mandatory A: mandatory, if applicable O: optional	Tags	Tags	Tags
Date of the record creation	М	М	008	100	008
Publication status	М	М	008	100	008
Start date	М	М	008	100	008
End date	А	А	008	100	008
Country of publication	М	М	008, 044	102	008
Frequency	М	М	008	110	008
ISSN Centre code	М	М	022	802	008
Type of publication	М	М	008	110	008
Form of original item	A	А	008		
Form of item	Α	A	008		
Alphabet of original title	М	0	008	100	008
Language of publication	М	М	008, 041	101	008
Physical medium	М	М	007	106, 115, 124, 126, 130, 135	008
ISSN	М	М	022	011	022
ISSN-L	М	М	022	011	
CODEN or other codes	0	0	030	040	030
Universal Decimal Classification	M*	0	080	675	080
Dewey Decimal Classification	M*	0	082	676	082
Abbreviated key title	А	0	210	531	210

Data elements	Full record	Short record	MARC 21	UNIMARC	ISSN MARC
	M: mandatory A: mandatory, if applicable O: optional	M: mandatory A: mandatory, if applicable O: optional	Tags	Tags	Tags
Key title	M	М	222	530	222
Title proper	M	М	245	200	245
Variant title	A	0	246	510, 512, 513, 514, 515, 516, 517, 532	246
Publishing information	M	М	260	210	260
Dates of publication and/or sequential designation	0	0	362	207	
Coverage by abstracting and indexing services	0	0	510	321	510
Reproduction note	A	А	533	325	
Name of issuing body as on piece	A	0	720	712	550
Name of issuing body or conference as established by national cataloguing practice	A	0	710, 711	710, 711	710
Original language entry	A	0	765	454	759
Translation entry	А	0	767	453	
Main series entry	А	0	760	410	760
Sub-series entry	А	0	762	411	762
Other edition (language) entry	A	0	775	451	769
Additional physical form entry	A	0	776	452	776
Supplement parent entry	A	0	772	422	779
Issued with entry	А	0	777	423	
Former title	A	0	780	430, 431, 432, 433, 434, 435, 436, 437	780
Successor title	A	0	785	440, 441, 442, 443, 444, 445, 446, 447, 448	785
Is related title	А	0	787	488	787
Supplement/special issue entry	A	0	770	421	789
Electronic location	A	0	856	856	856

\* Either Universal Decimal Classification or Dewey Decimal Classification is required for full record.

## 1.3 Punctuation

The punctuation described in this section is based on the MARC 21 bibliographic format.

Each bibliographic data element of the ISSN record has its prescribed punctuation. The equal sign (=), colon (:), semi-colon (;), parentheses (()), square brackets ([]) and the mark of omission (...) are preceded and followed by a space. The point (.) and comma (,) are only followed by a space. By "space" is meant a single space on a computer keyboard or an em space in printing.

In printing or in displays of the ISSN and key title, whether in that order or in the order key title and ISSN, the two data elements are separated by space equals space.

The slash (/) is not used in ISSN records except where it occurs naturally in a title, name of an issuing body or the imprint.

The colon (:) is used in ISSN records in the imprint field (260), and where it occurs naturally in a title, etc.

The semi-colon (;) is used to separate one place of publication from another in the imprint, and where it occurs naturally in a title, etc.

Square brackets ([]) are used:

i. to enclose uncertain, unknown or approximate information of place or date of publication or publisher in the imprint and,

ii. to enclose verbal representations of symbols occurring in titles which cannot be translated into machine-readable language, and,

iii to enclose information which is taken from other sources than the prescribed sources. Square brackets are not otherwise used in ISSN records, except where they occur naturally in a title, etc.

Parentheses are used to enclose qualifying information in key titles and abbreviated key titles. If they appear naturally at the end of the title they should be omitted or replaced by comma.

## <u>1.3.1 Punctuation of the key title</u>

#### Point (.)

precedes a section title or a section designation and separates it from the common title;

separates the non-distinctive title of a supplement, an inset, a sub-series, or a sub-series designation from the title of the main publication or of the main series;

separates the place and date of publication and any other element in qualifying information.

#### Comma (,)

between various elements of a title, and separating a section or sub-series title from a section or subseries designation.

#### Mark of omission (...)

indicates the omission of words or numbers within a title (not used at the beginning of a title, except when they occur naturally).

#### Square brackets ([])

enclose verbal representations of symbols occurring in titles which cannot be translated into machinereadable language.

#### Parentheses (())

enclose qualifying information.

## 1.3.2 Punctuation of titles proper

#### Point (.)

precedes a section title or a section designation and separates it from the common title;

separates the non-distinctive title of a supplement, an inset, a sub-series, or a sub-series designation from the title of the main publication or of the main series;

ends each title proper, even when another mark of punctuation is present, unless the last word in the field is an abbreviation, initial/letter, or data that ends with final punctuation.

#### Comma (,)

between various elements of a title, and separating a section or sub-series title from a section or subseries designation.

#### Mark of omission (...)

indicates the omission of words or numbers within a title (not used at the beginning of a title, except when they occur naturally).

#### Square brackets ([])

enclose verbal representations of symbols occurring in titles which cannot be translated into machinereadable language.

## 1.3.3 Punctuation of variant titles

#### Point (.)

precedes a section title or a section designation and separates it from the common title; separates the non-distinctive title of a supplement, an inset, a sub-series or a sub-series designation from the title or the main publication or of the main series;

separates the place and date of publication and any other element in qualifying information.

#### Comma (,)

between various elements of a title, and separating a section or sub-series title from a section or subseries designation.

#### Mark of omission (...)

indicates the omission of words or numbers within a title (not used at the beginning of a title, except when they occur naturally).

#### Parentheses (())

enclose possible qualifying information.

#### Square brackets ([])

enclose verbal representations of symbols occurring in titles which cannot be translated into machinereadable language.

## <u>1.3.4 Punctuation of the abbreviated key title</u>

(See also section 7.1.6)

**Point (.)** at the end of all abbreviated words.

**Comma (,)** replaces a point supplied by cataloguer in the key title.

**Mark of omission (...)** present in the key title are not retained in the abbreviated key title.

**Parentheses (())** enclose qualifying information.

## 1.3.5 Punctuation of the publishing information

#### Comma (,)

separates place names and qualifiers, for example, Boston, Mass; separates hierarchical elements in publishers' names.

#### Square brackets ([])

enclose uncertain, unknown or approximate information of place or date of publication or publisher; enclose information taken from other source than the prescribed sources.

**Hyphen (-)** between the start date and the end date of publication which differ from those given in field 008.

**Semi-colon (;)** precedes the subsequent place(s) of publication.

**Colon (:)** precedes the name(s) of publisher(s).

**Comma (,)** precedes the date of publication.

**Hyphen (-)** between the start date and the end date of publication generated from field 008.

## 1.3.6 Punctuation of linking entries

#### Point (.)

precedes a section title or a section designation and separates it from the common title; separates the non-distinctive title of a supplement, an inset, a sub-series or a sub-series designation from the title of the main publication or of the main series;

separates the place and date of publication and any other element in qualifying information.

#### Comma (,)

between various elements of a title, and separating a section or sub-series title from a section or subseries designation.

#### Mark of omission (...)

indicates the omission of words or numbers within a title (not used at the beginning of a title, except when they occur naturally).

#### Parentheses (())

enclose qualifying information.

## 1.4 Language, script and capitalization of ISSN records

All data elements in the ISSN records are registered in the language or languages in which they appear on the publication, except in field 710.

The data elements appearing in scripts other than roman are transliterated into the roman script for incorporation into the ISSN Register. In addition of their transliterated forms, the data can be registered in the original scripts, according to the application rules of the bibliographic formats MARC 21 or UNIMARC. Diacritics appearing in the original, roman and romanized scripts are retained.

Capitalization is determined by each National Centre according to national usage. In general, the first letter of the first word of each field should be a capital, except for coded fields. Other capitalization should follow the appropriate usage for the language(s) and/or script(s) used in the record. When more than one language and/or script appears in the record, each should be capitalized in accordance with the usage of that language and/or script even when this produces an inconsistent pattern of capitalization for the record as a whole.

## <u>1.5 Abbreviations and misprints</u>

In exceptional cases the abridgement of certain data elements in the record is permitted (e.g. a title (key title or variant title including a date or number that varies from issue to issue). In such cases, the omission is indicated by marks of omission.

Certain abbreviations are prescribed for use in the imprint:

[S.l.] = sine loco (place of publication not known) [s.n.] = sine nomine (name of publisher not known)

and are enclosed in square brackets.

For rules for the abbreviated key title, see section 7.

Typographical and transcription errors in the presentation of the title on a continuing resource are corrected without indicating that a correction has been made.

## <u>1.6 Sources of information</u>

## 1.6.1 Basis of the ISSN registration

#### Serials

The basis of the ISSN registration is the first issue or, lacking this, the earliest available issue. Generally prefer the first (or earliest) issue or part over a source associated with the whole serial or with a range of more than one issue or part.

#### Integrating resources

The basis of the ISSN registration is the current iteration of the integrating resource, except for the start date of publication.

## 1.6.2 Prescribed sources of information

The information used in the ISSN registration of a continuing resource is taken from certain sources of the issue, part or iteration used for registration in a prescribed order of preference.

For direct access electronic serials, the physical carrier or its labels should be used. In case of variation in fullness of information found in these sources, the source that provides the most complete information is to be preferred.

These prescribed sources of information are used particularly, in the order given below, for the establishment of the key title (see section 4.1).

#### **Printed resources**

A. the title page (\*);

B. the analytical title page, cover, caption, masthead, editorial pages, colophon;

C. the other preliminaries and information to be found on the wrappers and top and bottom of text pages (such as running title);

D. the rest of the issue: prefaces, forewords, table of contents, text,

- appendices, etc.;
- E. sources of reference from outside the issue and not associated with it (e.g. hibliographies, publishers' lists)
- (e.g. bibliographies, publishers' lists).

(\*) When there is more than one title page, choose the title page which is in the language or script of the text, or the recto of two facing title pages, or the first of two or more title pages both or all of which are on the recto. In the case of tête-bêche (or tumble or flip-flop) publications, the choice of title pages is within the discretion of the National Centre establishing the key title. Give titles found on other title pages as variant titles (see section 4).

#### **Online resources**

- A. the title screen or title frame, home page;
- B. the main menu;
- C. the home page of the publisher or aggregator;
- D. the metadata

#### Resources on CD-ROM, DVD and in other direct access electronic media

External sources:

- A. the label permanently affixed;
- B. the containers;
- C. the documentation or other accompanying material (e.g. publisher's letter)

Internal sources:

- A. the title screen or title frame;
- B. the main menu.

## 2. ISSN

The need for a brief, unique and unambiguous identification code for serial publications has been long recognized. The International Organization for Standardization (ISO) evolved such an identification code in its standard *ISO 3297: Information and documentation - International standard serial number (ISSN).* It recognized that the exchange of information about continuing resources between the computer systems of different organizations imposed the requirement for a standard code. As communication between the different organizations transcended national boundaries it was decided that an International code should be numeric, since no single alphabet would be used by the majority of producers and users of serials.

Careful and thorough investigation suggested that the ISSN should not attempt to incorporate any significance other than the unique identification of a serial title. It was decided that an eight-digit number (including one check digit) would be sufficient as the basis for numbering all serials.

As a consequence of spreading digital resources and of developments in cataloguing practice this code has been applicable for all continuing resources beginning from the 21<sup>st</sup> century (see section 0.2).

## 2.1 Construction of ISSN

An ISSN consists of eight digits. These are the Arabic numerals 0 to 9, except that an upper case X can sometimes occur in the final position as a check digit. Since ISSN are likely to be used in the same context as codes designed for other purposes, such as the International Standard Book Number (ISBN) or local control numbers, a distinction must be preserved in the form of presentation when written or printed. An ISSN is, therefore, preceded by these letters, and appears as two groups of four digits, separated by a hyphen.

e.g.

#### ISSN 0317-8471 ISSN 1050-124X

The check digit is always located in the extreme right (low order) position, and is calculated on a modulus 11 basis using weights 8 to 2.

#### Calculating the check digit

The purpose of a check digit is to guard against errors caused by the incorrect transcription of an ISSN. The modulus 11 basis using the weighting factors 8 to 2 for calculating the check digit is one of the most efficient systems for detecting transcription errors.

The procedure for calculating the check digit, which may be carried out automatically in a computer, is as follows:

1. Take the first seven digits of the ISSN (the check digit is the eighth and	0 3 1 7 8 4 7		
last digit)			
2. Take the weighting factors associated with each digit	8765432		
3. Multiply each digit in turn by its weighting factor	0 21 6 35 32 12 14		
4. Add these numbers together	0+21+6+35+32+12+14=120		
5.Divide this sum by the modulus 11	120:11=10 remainder 10		
6. Subtract the remainder from 11	11-10 1		
7. Add the remainder, which is the check digit, to the extreme right (low	0317-8471		
order) position of the base number of the ISSN			
If the remainder is 10, substitute an upper case X in the check digit position. If there is no remainder, put a zero			

If the remainder is 10, substitute an upper case X in the check digit position. If there is no remainder, put a zero in the check digit position

It should be noted that the check digit is an essential and inseparable part of the ISSN.

## 2.2 General rules for ISSN assignment

Only one ISSN is assigned to a continuing resource in a defined medium. This ISSN is permanently linked to a standardized form of title, called the key title, established by the National Centre at the time of registration.

In cases where the continuing resource undergoes a major change in title or other major changes as defined in 2.3, a new ISSN and a new key title shall be assigned.

When a distinct continuing resource exists within another continuing resource, whatever the form of presentation (e.g. an insert), each continuing resource shall receive its own individual key title and ISSN.

When a continuing resource is published in different media, with the same title or not, different ISSN and key titles shall be assigned to the different versions. Publications available simultaneously in several remote access versions (online versions) and publications printed on demand are exceptions treated as described in section 2.2.3.

When the medium of the continuing resource changes, a new ISSN and a new key title shall be assigned (see section 2.3).

## 2.2.1 Continuing resources published in different language editions

Continuing resources published in different language editions have a separate ISSN and key title assigned to each edition (see also section 4.1.2.4).

e.g.

Le courrier de l'Unesco (Imprimé) = ISSN 0304-3118 The Unesco courier (Print) = ISSN 0041-5278

Camera (Deutsche Ausg.) = ISSN 0008-2074 Camera (Ed. française) = ISSN 0373-9740 Camera (English ed.) = ISSN 0366-7073

## 2.2.2 Continuing resources published in different geographic editions

Continuing resources published in different geographic editions have a separate ISSN and key title assigned to each edition (see also section 4.1.2.5).

e.g.

Access West (Alberta ed.) = ISSN 1700-8646 Access West (British Columbia ed.) = ISSN 1700-8662 Access West (Saskatchewan ed.) = ISSN 1700-8751 Access West (Manitoba ed.) = ISSN 1700-8735

## 2.2.3 Continuing resources published in different media

Continuing resources published in different media (e.g. print serials, e-journals, CD-ROM, ...) have a separate ISSN and key title assigned to each manifestation (see also section 4.1.2.6).

e.g.

Biological abstracts = ISSN 0006-3169 Biological abstracts on compact disk = ISSN 1058-4129

ISSN Compact = ISSN 1018-4783 ISSN Online = ISSN 1560-1560

A single ISSN is assigned to identify all online versions made available under the same title including: versions digitized from print, born digital versions, versions available simultaneously in different encoding formats such as PDF or HTML, and versions for devices such as mobile phones, e-readers etc. However, separate ISSN are assigned to any of the online versions which belong to different content types (spoken words vs text for example).<sup>7</sup>

*Print on demand* is not considered a separate medium version. The ISSN assigned to the online version is used for any *print on demand* issues .

## 2.2.4 Other editions

When a continuing resource is published in different editions such as *International ed., monthly ed.*, etc., each edition has its own key title and ISSN (see also section 4.1.2.8).

e.g.

Forecasting your future = ISSN 0834-5074 <u>Editorial note</u>: Annual edition

Your daily cycle guide (Monthly ed.) = ISSN 0711-1231 <u>Editorial note</u>: Monthly edition

Banka (International ed.) = ISSN 1330-9781 Banka (Zagreb) = ISSN 0353-6335

Kurír (Reggeli kiad.) = ISSN 0865-9001 Kurír (Délutáni kiad.) = ISSN 0865-901X <u>Editorial note</u>: Morning and afternoon editions

## 2.2.5 Cumulations

When a continuing resource is cumulated, for example a national bibliography, and the cumulations bear the same title as the initial issues, are in the same language, and do not change significantly in content, the cumulations have the same ISSN and key title as the initial issues. The addition of indexes to

<sup>&</sup>lt;sup>7</sup> Editorial note: this latter rule, provisionally adopted at the end of 2011, will be assessed by the ISSN Network and thus may change in the future.

cumulations and the re-arrangement of the contents are not considered to be significant changes. When the title of a cumulation has additional words, such as "annual", "cumulative edition", etc., that may be considered as a variant title.

e.g.

Alberta electric industry. Annual statistics = ISSN 0706-1420 <u>Editorial note</u>: with a variant title Alberta electric industry. Cumulative annual statistics (The annual publication has less frequent cumulations)

When the contents of cumulations are significantly different a new ISSN and key title are assigned.

e.g.

Magyar könyvészet (Budapest. 1961) = ISSN 0133-3496 <u>Editorial note</u>: cumulation of Magyar nemzeti bibliográfia. Könyvek bibliográfiája = ISSN 0133-6843

## 2.2.6 Reproductions and reprints

Reproductions in a medium different from the medium of the original edition, including digital media, are eligible for ISSN assignment. Although eligible for ISSN assignment, reproductions in microform are generally not assigned separate ISSN. In these cases, the ISSN assigned to the original print version can be used for the reproduction.

e.g.

*West-Quebec post = ISSN 0834-5805* [Note: this ISSN is valid for the original edition and the reproduction on microform.]

Reprints and reproductions in a medium identical to the medium of the original edition are not assigned separate ISSN. The ISSN assigned to the original version is valid for the reprint or the reproduction.

## 2.2.7 Loose-leafs

Some loose-leaf publications are serials and some are integrating resources:

- 1. If the publication has holes punched for insertion into a binder but is otherwise published in a succession of issues as any other serial, it should be treated as a serial;
- 2. If the publication is updated by replacement pages but is completely replaced on a regular basis by a new edition, annually for example, it can be treated as a serial;
- 3. If new material is to be added indefinitely by replacement pages, the publication is an integrating resource.

In the case of 2 or 3, assign an ISSN to the whole publication. This includes:

- 1. base binder,
- 2. updates,
- 3. and publication announcing updates (if specific to this publication).

## 2.2.8 Mergers and splits

#### 2.2.8.1 Mergers

Assign a new ISSN and key title to a continuing resource which has been formed by the merging of two or more other continuing resources, <u>unless</u> the title of one of the merged continuing resources is kept as the title of the new publication, in which case the original key title and ISSN will remain valid. A new ISSN and key title are not assigned if there have been only minor changes in title as a result of the merger.

e.g.

Archivio di ottalmologia = ISSN 0004-0134 <u>and</u> Rassegna italiana di ottalmologia = ISSN 0300-0672 <u>merged to form</u> Archivio e rassegna italiana di ottalmologia = ISSN 0300-0109

Hoverfoil news = ISSN 0018-6767 <u>absorbed</u> New transport technology = ISSN 0306-0543 <u>remained as</u> Hoverfoil news = ISSN 0018-6767

#### 2.2.8.2 Splits

Assign new ISSN and key titles to each of two or more titles which result from a split in a continuing resource, except in cases where the original title is kept by one of the new publications or where the original key title is still applicable.

e.g.

Library bulletin (Central Mortgage and Housing Corporation) = ISSN 0384-2444 Accession list. Periodical articles (Library. Central Mortgage and Housing Corporation) = ISSN 0384-2452 <u>Succeeded</u>: Accession list (Library. Central Mortgage and Housing Corporation) = ISSN 0384-2436

## 2.2.9 Sections, supplements, insets and sub-series

When a continuing resource:

- (a) has regular supplements; or
- (b) has another continuing resource inserted into it; or
- (c) has sub-series; or

(d) when its titles consist of a common title and several dependent title designations and/or dependent titles;

then each of these continuing resources has its own ISSN and key title.

<u>Main continuing resource</u>: Symbolae Osloenses = ISSN 0039-7679 <u>Supplement</u>: Symbolae Osloenses. Fasciculi suppletorii = ISSN 0332-561X

<u>Main continuing resource</u>: Art et poésie (Revue) = ISSN 0518-7648 <u>Supplement</u>: Horizons 21 (Bruay-en-Artois) = ISSN 0182-5976

Action transport = ISSN 0249-6143 Inset in: Transport public = ISSN 0249-5643

<u>Sections</u>: Analecta Vaticano-Belgica. Section A, Nonciature de Flandre = ISSN 0066-1414 Analecta Vaticano-Belgica. Section B, Nonciature de Cologne = ISSN 0066-1422 Analecta Vaticano-Belgica. Section C, Nonciature Bruxelles = ISSN 0066-1430

<u>Main series</u>: Cancer series (Nyíregyháza) = ISSN 0139-2867 <u>Sub-series</u>: Cancer mortality in the county Szabolcs-Szatmár-Bereg = ISSN 1216-6189

## 2.2.10 Resumption of titles

#### Resumption of publication under former title

When the title of a continuing resource is changed back to an earlier title after an interval of publication under another title, assign a new ISSN to the resumed title and distinguish the key title from the original by adding the new start date in parentheses.

e.g.

Revue d'immunologie = ISSN 0035-2454 Revue d'immunologie et de thérapie antimicrobienne = ISSN 0370-582X Revue d'immunologie (1970) = ISSN 0397-9539

#### Resumption of publication under same title

When a continuing resource resumes publication, and it has not been published under another title in the interval, keep the ISSN and key title already assigned.

e.g.

*Life (Chicago) = ISSN 0024-3019* <u>*Editorial note: published 1936-1972, resumed publication 1978*</u>

e.g.

# 2.3 Changes in continuing resources requiring a new ISSN assignment

When the wording of a title, as it appears in the title source, is changed, a new ISSN and key title may be assigned depending on whether the change is a major or a minor one. Other changes in continuing resources, like the physical medium are also considered as major changes.

A major change will result in a new ISSN and key title being assigned, whereas a minor change will not. In all cases each Centre will decide, so far as the continuing resources within its jurisdiction are concerned, whether a change in a continuing resource necessitates the assignment of a new ISSN and key title. In case of doubt a title change should be regarded as minor and be recorded as a variant title.

### 2.3.1 Major changes in title proper of continuing resources

A new ISSN and a new key title are required in cases of major changes in the title proper. The following are to be considered major changes:

(a) when the addition, deletion, change or reordering of any word occurs within the first five words (the first six words if the title begins with an article) of the title proper, except as indicated below (see 2.4.1);

e.g.

La recherche aéronautique = ISSN 0370-3533 <u>becomes</u> La recherche aérospatiale = ISSN 0034-1223 Tidsskrift for norsk sykepleieforskning = ISSN 0801-1923 <u>becomes</u> Norsk tidsskrift for sykepleieforskning = ISSN 1501-4754 ICSU review = ISSN 0536-1338 <u>becomes</u> ICSU review of world science = ISSN 0367-7338 Revue générale du caoutchouc = ISSN 0370-503X becomes

<u>pecomes</u> Revue générale du caoutchouc et des plastiques = ISSN 0035-3175 <u>becomes</u> Caoutchoucs & plastiques (Paris) = ISSN 1154-1105

(b) when the addition, deletion or change of any word occurs <u>after the first five words</u> (the first six words if the title begins with an article) and changes the meaning of the title proper or indicates a different subject matter;

e.g.

Moving to San Francisco and the Bay Area = ISSN 0714-7295 <u>becomes</u> Moving to the San Francisco Bay Area and Greater Sacramento = ISSN 0828-4601 Rental market report, Barrie CA = ISSN 1207-1765 <u>becomes</u> Rental market report, Barrie CA and Bracebridge, Collingwood CA, Gravenhurst, Huntsville, Midland CA, Orillia CA = ISSN 1207-1773 The best bed & breakfasts in the world = ISSN 1057-5472 <u>becomes</u> The best bed & breakfasts in England, Scotland & Wales = ISSN 1054-4089

(c) when a corporate body, named anywhere in the title proper, changes, except as indicated below (see 2.4.1);

e.g.

NFCR Cancer Research Association symposia = ISSN 0742-521X <u>becomes</u> Association for International Cancer Research symposia = ISSN 0887-8390

AECB staff annual report for ... on the Canadian nuclear power industry = ISSN 1497-0406 <u>becomes</u> CNSC staff annual report for ... on the Canadian nuclear power industry = ISSN 1706-8037

Annual report of the Ontario Advisory Council on Multiculturalism = ISSN 0704-2655 <u>becomes</u> Annual report (Ontario Advisory Council on Multiculturalism and Citizenship) = 0710-8990

#### 2.3.2 Other major changes to continuing resources

A new ISSN and a new key title also are required in the following cases:

(a) when the title proper is a generic term, and the issuing body used as qualifying information changes its name, except as indicated below (see section 2.4.1) or the continuing resource is issued by a different body;

e.g.

Bulletin d'information (Compagnie financière de Suez) = ISSN 1153-4087 <u>becomes</u> Bulletin d'information (Compagnie financière de Suez et de l'Union parisienne) = ISSN 0182-5348

Research paper (University of Alberta. Dept. of Economics) = ISSN 1204-5314 <u>becomes</u> Research paper (University of Alberta. Institute for Public Economics) = ISSN 1485-0419

Varia (Universitets oldsaksamling) = ISSN 0333-1296 <u>becomes</u> Varia (Universitetets kulturhistoriske museer. Oldsaksamlingen) = ISSN 1503-0806

(b) when the edition statement changes and indicates a significant change to the scope or coverage of the continuing resource;

e.g.

ABC (Ed. especial aérea) = ISSN 1136-0194 <u>becomes</u> ABC (Ed. internacional) = ISSN 1136-0232

Profiles of success (Burlington ed.) = ISSN 1707-0651 <u>becomes</u> Profiles of success (Oakville-Burlington ed.) = ISSN 1707-066X (c) when the physical medium of the continuing resource changes (e.g. printed edition vs. online);

e.g.

Terminomètre (Paris) = ISSN 1012-4993 <u>becomes</u> Terminometro (Ed. française. En ligne) = ISSN 1609-9931

(d) when hitherto dependent titles become independent:

e.g.

Fauna Norvegica. Series B, Norwegian journal of entomology = ISSN 0332-7698 <u>becomes</u> Norwegian journal of entomology (1999) = ISSN 1501-8415

(e) when a continuing resource is cumulated, and the cumulations bear the same title as the initial issues and are in the same language and the contents of the cumulations are significantly different (e.g. when the contents of quarterly issues of an index are merged into a single alphabet for the annual issue);

e.g.

Új könyvek (Kumuláció) = ISSN 0209-8105 <u>Cumulation of</u>: Új könyvek = ISSN 0049-5069 <u>Editorial note</u>: contents of biweekly issues are re-arranged in subject groups and within them merged into a single alphabet.

(f) when a continuing resource is formed by the merger of two or more other continuing resources;

e.g.

Archivio di ottalmologia = ISSN 0004-0134 <u>and</u> Rassegna Italiana di ottalmologia = ISSN 0300-0672 <u>merged to form</u> Archivio e rassegna Italiana di ottalmologia = ISSN 0300-0109

(g) when two or more continuing resources are formed from the split of a continuing resource;

e.g.

Geografi i Bergen = ISSN 0801-5783
<u>becomes</u>
Geografi i Bergen. Serie A, Meddelelser fra Institutt for geografi-Bergen = ISSN 0806-671X and
Geografi i Bergen. Serie B, Monografier fra Institutt for geografi-Bergen = ISSN 0806-6728
AAA world (Alaska, Hawaii ed.) = ISSN 1063-3863
<u>becomes</u>
Car & travel (Alaska ed.) = ISSN 1080-2215
<u>and</u>
Car & travel (Hawaii ed.) = ISSN 1080-2258

# 2.4 Changes in continuing resources not requiring a new ISSN assignment

### 2.4.1 Minor changes in title proper of continuing resources

A new ISSN and a key title <u>are not assigned</u> in cases of minor changes in the title proper. In general, if a minor change occurs in the title proper, the later title is given as variant title. The following are to be considered minor changes :

(a) The change is in the representation of a word or words, for example;

one spelling vs. another

e.g.

Statistisk aarbog for kongeriget Norge <u>becomes</u> Statistisk årbok for kongeriket Norge

Labour history <u>becomes</u> Labor history

abbreviated word or sign or symbol (e.g. "&") vs. spelled-out form

e.g.

Accommodations and travel services becomes Accommodations & travel services

Ga. peach statistics <u>becomes</u> Georgia peach statistics

Arabic numeral vs. Roman numeral

e.g.

XXe siècle <u>becomes</u> 20e siècle

number or date vs. spelled-out form

e.g.

Four wheel fun <u>becomes</u> 4 wheel fun

#### hyphenated word vs. unhyphenated word

e.g.

Year-book of the ... <u>becomes</u> Year book of the ...

one-word compound vs. two-word compound, whether hyphenated or not

e.g.

Openhouse <u>becomes</u> Open house

(b) The change involves an acronym or initialism vs. the full form;

e.g.

Research in technological adaptation <u>becomes</u> RITA

(c) The change is in the inflexion of a word, for example from singular to plural form;

e.g.

Fishery report <u>becomes</u> Fisheries report

(d) The change is the addition, deletion, or change of articles, prepositions, and conjunctions anywhere in the title;

e.g.

Canadian music trades journal <u>becomes</u> Canadian music and trades journal

Fiscal survey of the states <u>becomes</u> The fiscal survey of states

(e) The change involves the name of the same corporate body and elements of its hierarchy or their grammatical connection anywhere in the title (e.g. the addition, deletion, or rearrangement of the name of the corporate body or the substitution of a variant form, including an abbreviation);

e.g.

Bulletin (Société des amis de la Cathédrale de Strasbourg) <u>becomes</u> Bulletin de la Société des amis de la Cathédrale de Strasbourg Society of Biblical Literature monograph series <u>becomes</u> Monograph series (Society of Biblical Literature)

Views (Goodridge Area Historical Society) <u>becomes</u> Views from the Goodridge Area Historical Society <u>becomes</u> Views from the GAHS

*Berichte der Deutschen Gesellschaft für Mathematik und Datenverarbeitung* <u>becomes</u> *GMD-Berichte* 

(f) The change is the addition, deletion, or change of punctuation, including initialisms and letters with separating punctuation vs. those without separating punctuation, anywhere in the title;

e.g.

GBB <u>becomes</u> G.B.B.

(g) The change is in the order of titles when the title is given in more than one language on the chief source of information, provided that the title chosen as title proper still appears as a parallel title;

e.g.

South African medical journal <u>Parallel title:</u> Suid Afrikaanse tydskrift vir geneeskunde <u>becomes</u> Suid Afrikaanse tydskrift vir geneeskunde <u>Parallel title</u>: South African medical journal

(h) The change is the addition, deletion, or change of words anywhere in the title that link the title to the numbering;

e.g.

Tin <u>becomes</u> Tin in ... (i) Two or more titles proper are used on different issues of a continuing resource according to a regular pattern;

e.g.

Weekly labor market report	
Last issue each month has title: Monthly labor market report	

Minneapolis morning tribune <u>Sunday issues have title</u>: Minneapolis Sunday tribune <u>Editorial note</u>: Daily issues and Sunday issues have consecutive numbering.

Annual report (Medical Association of South Africa) <u>Reports for alternate years have title</u>: Jaarverslag (Die Mediese Vereniging van Suid-

#### Afrika)

(j) The addition to, deletion from, or change in the order of words in a list anywhere in the title, provided that there is no significant change in the subject matter;

e.g.

Kartboken for Oslo, Bærum, Lørenskog, Nesodden, Oppegård og Ski <u>becomes</u> Kartboken for Oslo, Bærum, Asker, Lørenskog, Nesodden, Oppegård og Ski

(k) The addition, deletion or re-arrangement anywhere in the title of words that indicate the type of continuing resource such as "magazine", "journal", "notebook", or "newsletter", or their equivalent in other languages;

e.g.

Handel und Industrie <u>becomes</u> Revue Handel und Industrie

Magazin für Wassersport <u>becomes</u> Wassersport

Trade and industry <u>becomes</u> Trade and industry review

<u>but not</u>: Link magazine <u>becomes</u>: Link journal

**Editorial note:** The change from one word indicating the type of resource to a different word indicating a type of resource is a major change. if it occurs in the first five words of the title (see section 2.3.1).

## 2.4.2 Other minor changes

A new ISSN and key title are not assigned. Nevertheless, changes are recorded as variant titles, in the following cases:

(a) when the place of publication entered as qualifying information is changed;

e.g.

<u>Key title</u>: System (Linköping) = ISSN 0346-251X <u>Variant title</u>: System (Oxford)

(b) when a change in the edition statement entered as qualifying information does <u>not</u> convey a change in subject matter;

e.g.

<u>Key title</u>: SKW-Trostberg-Report (International ed.) = ISSN 0947-1928 <u>Variant title</u>: SKW-Trostberg-Report (English ed.)

<u>Key title</u>: Magyar hírlap (Budapesti kiad.) = ISSN 0133-1906 <u>Variant title</u>: Magyar hírlap (Fővárosi kiad.)

# 2.5 Cancellation of an ISSN and deletion of an ISSN record

Cancellation of an ISSN and deletion<sup>(\*)</sup> of an ISSN record are two different functions used for different reasons:

A cancellation of an ISSN has to be made when the same ISSN is assigned to more than one continuing resource, or when more than one ISSN is assigned to the same continuing resource. A cancellation of an ISSN is always made in favour of the valid ISSN, therefore a cancelled ISSN is always linked to one or more valid ISSN.

A deletion of an ISSN record has to be made when the described resource is not a continuing resource, or when the described resource has never been published. Therefore a deleted record will not be available in the ISSN Register.

 $(\ensuremath{^*})$  Deletion was formerly called suppression, and both words have the same meaning as ISSN function.

### 2.5.1 Cancelling an ISSN assignment

#### One ISSN assigned to two or more continuing resources

Cancel a single ISSN incorrectly assigned to two or more continuing resources and assign a new ISSN and key title to each continuing resource.

e.g.

ISSN 0010-860X = Copper information <u>cancelled in favour of</u> ISSN 0302-7082 = Copper information. Architectural series ISSN 0302-7090 = Copper information. Engineering series ISSN 0075-7586 = Labour standards in Canada <u>cancelled in favour of</u> ISSN 0576-1123 = Labour standards in Canada ISSN 0576-1131 = Normes du travail au Canada

ISSN 0042-434X = Vers demain <u>cancelled in favour of</u> ISSN 0317-848X = Vers demain (English ed.) ISSN 0317-8471 = Vers demain (Ed. française)

#### More than one ISSN assigned to a single continuing resource

When two or more ISSN are incorrectly assigned to a single title, generally consider the lowest number valid and cancel the higher number or numbers.

In cases where the higher ISSN is already being printed on the publication, cancel the lower ISSN and keep the higher one.

Generally, in cases where one ISSN is already being printed on the publication, cancel the other ISSN and keep the printed one. Do not ask a publisher to change the ISSN of a continuing resource when the ISSN is printed correctly and the title has not changed.

e.g.

ISSN 0500-0270 = Astronomical phenomena cancelled in favour of ISSN 0083-2421 = Astronomical phenomena

#### Cancelled ISSN must not be re-assigned

When an ISSN incorrectly assigned has been cancelled it should not be re-assigned to another title. In this case the ISSN re-assignment is only made when the ISSN was, by mistake, cancelled. ISSN re-assignment information sheet must be completed and sent with the corresponding record (see Annex 9).

#### Recording of cancelled ISSN

Cancelled ISSN are reported in a specific subfield of the record for the corresponding valid ISSN (see section 2.7).

### 2.5.2 Deleting an ISSN record

Delete an ISSN record when the described resource is not a continuing resource, or when the described resource has never been published. A deleted record will not be available in the ISSN Register.

The ISSN on the deleted records should not be re-assigned to another title. The ISSN may be re-used only if the ISSN record was, by mistake, deleted. The ISSN re-assignment information sheet must be completed and sent with the corresponding record (see annex 9).

#### Recording of deletion

The deletion of an ISSN record is reported by using the specific deletion information sheet (see annex 8).

The ISSN record deletion information sheet must be completed and sent with the corresponding record. The deleted ISSN should not appear in any other record, either in any subfield of an ISSN field or in any link field.

# 2.6 Display of ISSN on continuing resource issues or iterations

The ISSN shall be displayed on or in the first issue and on or in each subsequent issue or on each iteration of a continuing resource. Continuing resources issued with accompanying parts shall display the ISSN on or in each component part.

When a continuing resource bears an ISSN as well as another standard number, such as an ISBN for a volume of a series, the two numbers shall appear together and each number shall be identified by its own prefix: ISSN and ISBN or another appropriate prefix.

References to ISSN shall be included in promotional material and catalogues.

When more than one ISSN appears on a single publication in relation to different continuing resource titles, for example, the titles of a main series and its sub-series, each ISSN shall appear on the continuing resource and shall be distinguished by either adding the full or abbreviated title in parentheses after the relevant number or by printing the ISSN as close as possible to the relevant titles. When a continuing resource contains another continuing resource as an insert with a separate title page, the ISSN for the insert shall be printed on that title page, or in some other appropriate place on the insert.

When continuing resources are published in different media, and different ISSN and key titles are assigned (see section 2.2.3), the related ISSN may also be displayed in the continuing resources, each with additional, distinguishing information, as follows:

e.g.

ISSN 1562-6865 (Online) ISSN 1063-7710 (Print)

or:

<u>Online edition</u>: ISSN 1562-6865 <u>Print edition</u>: ISSN 1063-7710

### 2.6.1 Display of ISSN on printed continuing resource issues

The ISSN shall be printed in a prominent position on each printed continuing resource issue in the following order of preference: front cover, title page, caption, masthead, back cover, colophon or editorial pages.

On a periodical the ISSN shall be printed preferably in the top right-hand corner of the front cover, although it is appreciated that such a position may not always be convenient because of binding or design considerations. In the case of tête-bêche publications, the ISSN shall be printed on both covers (or title pages, captions, mastheads, colophons, editorial pages).

## 2.6.2 Display of ISSN on non-printed continuing resources issues

On continuing resources published in tangible non-print formats, the ISSN shall be displayed on all accessible eye-readable portions (e.g. container, label, fiche header).

On a continuing resource published on microfiche, the ISSN shall be entered in the identification area of the header of the microfiche and/or on the labels.

On a continuing resource published in electronic medium (online continuing resource, CD-ROM), the ISSN shall appear on the title screen, or failing it, on the main menu, and, if applicable, on any labels permanently affixed to the publication. If it is not possible to display the ISSN on the item or its label, the ISSN shall be displayed on the container.

On online continuing resources using metadata (e.g. Dublin Core), the ISSN shall be included in the element "Identifier" of the metadata.

# 2.7 Representation of the ISSN in bibliographic formats 2.7.1 MARC 21: field 022

The first indicator value shows whether the continuing resource title is of national or International interest or of local or ephemeral interest only.

Tag	Indicators		Subfield codes	Data elements	Mandatory	Repeatable	Comment
	1	2					
022				ISSN	Yes	No	
	b			No level specified			
	0			Continuing resource of International interest			
	1			Continuing resource not of International interest			
		þ		Undefined			
			\$a	ISSN	Yes	No	
			\$1	ISSN-L	Yes	No	See also section 3
			\$m	Cancelled ISSN-L	Yes if appl.	Yes	See also section 3
			\$y	Incorrect ISSN	No	Yes	An incorrect ISSN or an ISSN incorrectly associated with a continuing resource
			\$z	Cancelled ISSN	Yes if appl.	Yes	See also section 2.5
			\$2	Centre code	Yes	No	See also section 12.5

e.g.

ISSN 0022-5126 0220<del>b</del>\$a0022-5126\$I0022-5126\$2\_1

ISSN 0106-990X 0220<del>b</del>\$a0106-990X\$l0106-990X\$z0900-7784\$2\_h

ISSN 0000-0019 0221&\$a0000-0019\$10000-0019\$y000-0019\$2\_1

### 2.7.2 UNIMARC: field 011

The first indicator value shows whether the continuing resource title is of national or International interest or of local or ephemeral interest only.

	Indica	ators	Subfield codes	Data elements	Mandatory	Repeatable	Comment
	1	2					
011				ISSN	Yes	No	
	b			No level specified			
	0			Continuing resource of International or national interest			
	1			Continuing resource of local interest			
		b	ća	Undefined	Vac	Na	
			\$a	ISSN	Yes	No	
			\$f	ISSN-L	Yes	No	See also section 3
			\$g	Cancelled ISSN-L	Yes if appl.	Yes	See also section 3
			\$y	Cancelled ISSN	Yes if appl.	Yes	See also section 2.5
			\$z	Erroneous ISSN & ISSN- L	No	Yes	See also section 3

e.g.

ISSN 0022-5126 0110<del>-b</del> \$a0022-5126\$f0022-5126

ISSN 0106-990X 0110-b \$a0106-990X\$f0106-990X\$y0900-7784

ISSN 1038-0027 0111<del>-b</del> \$a1038-0027\$f1038-0027

# 2.7.3 ISSN MARC: field 022

The first indicator value shows whether the continuing resource title is of national or International interest or of local or ephemeral interest only. This field contains the current ISSN and any cancelled ISSN which may have been assigned to a continuing resource title previously. Subfield &z is repeatable up to 99.

The ISSN is recorded as two groups of four digits separated by a hyphen, without the prefix ISSN.

Tag	Indicators		Subfield codes	Data elements	Mandatory	Repeatable	Comment
	1	2					
022				ISSN	Yes	No	
	Ð	b		Continuing			
				resource of			
				International or			
				national interest			
	1	þ		Continuing			
				resource of local			
				or ephemeral			
				interest			
			\$a	ISSN	Yes	No	
			\$z	Cancelled ISSN	Yes if appl.	Yes	See also
							section 2.5

e.g.

*ISSN 0022-5126 022∆∆&a0022-5126* 

ISSN 0106-990X 022∠∠&a0106-990X&z0900-7784

ISSN 1038-0027 0221∆&a1038-0027

# 3. ISSN-L

The ISSN-L has been defined to meet the need for a collocation, or grouping mechanism that brings together the various medium versions of a continuing resource, and thus facilitates content management.

# 3.1 Designation of ISSN-L

The ISSN assigned to any medium version of a continuing resource and first entered into the ISSN Register is designated automatically by the information system of the International Centre to function as the ISSN-L. The designated ISSN-L applies to all other medium versions of that resource identified in the ISSN Register at that time or that may be entered into the ISSN Register in the future. An ISSN-L is designated for each continuing resource identified in the ISSN Register, even if the continuing resource is issued in only one medium. Only one ISSN-L is designated regardless of how many different medium versions of a continuing resource exist.

The ISSN-L can be also designated by ISSN National Centres in their local information system and reported to the International Centre. Those ISSN National Centres who wish to undertake this responsibility must inform the International Centre.

# 3.1.1 Use of fields 776 for the designation of ISSN-L

For resources that exist in more than one media version, the same ISSN-L is designated for all records that are linked by field 776 (Additional physical form entry). These records are treated as a group.

#### e.g.

#### ISSN-L 0021-8464

<u>Printed version</u>: The journal of adhesion (Print) = ISSN 0021-8464 <u>Online version</u>: The journal of adhesion (Online) = ISSN 1563-518X <u>CD-ROM version</u>: The journal of adhesion (CD-ROM) = ISSN 1026-5414

#### ISSN-L 1818-5894

<u>Printed version</u>: Social policy highlight (Print) = ISSN 1818-5894 <u>Online version</u>: Social policy highlight (Online) = ISSN 1818-5940

For records that do not contain any field(s) 776 or that do not have a field 776 of another ISSN record pointing to them, designation of the ISSN-L is made by repeating the ISSN of the record(s) in the appropriate field for the ISSN-L.

ISSN-L 1819-1371 <u>Printed serial</u>: Construction law International = ISSN 1819-1371 No other medium version

ISSN-L 1991-9336 <u>Online serial</u>: European journal of American studies = ISSN 1991-9336 No other medium version

**Note:** The presence of 776 linking fields in the records is crucial for the consistent designation of ISSN-L. These 776 links should be present in the pertinent records when they are submitted to the ISSN Register. The physical medium versions do not have to be exactly the same, in content, layout or title, in order to be linked together using this field. However, they need to be equivalent in scope, e.g. do not link a record describing a resource that includes several titles in one medium to a record describing only one of these titles in another medium. Regular checks are also made at the ISSN International Centre to ensure that reciprocal and equivalent 776 linking is present in records.

# 3.2 Uniqueness of the ISSN-L

Only one ISSN-L is designated regardless of how many different medium versions of a continuing resource exist. A continuing resource is associated with only one ISSN-L.

e.g

<u>Continuing resource in only one medium form:</u> ISSN-L 1748-7188 <u>Online resource</u>: Algorithms for molecular biology = ISSN 1748-7188

<u>Continuing resources in two medium forms:</u> ISSN-L 0264-2875 <u>Printed version</u>: Dance research = ISSN 0264-2875 <u>Online version</u>: Dance research (Online) = ISSN 1750-0095

<u>Continuing resources in three medium forms:</u> ISSN-L 1188-1534

<u>Printed version</u>: Plant varieties journal (Ottawa) = ISSN 1188-1534 <u>Online version</u>: Plant varieties journal (Ottawa. Online) = ISSN 1911-1479 <u>CD-ROM version</u>: Plant varieties journal (Ottawa. CD-ROM) = ISSN 1911-1460

e.g.

# 3.3 ISSN-L and major changes

When a continuing resource to which an ISSN has been assigned undergoes a major change and is therefore assigned a new ISSN (see section 2.3), the relevant ISSN-L is designated and recorded in the new metadata record that was created with the new ISSN assignment. A basic principle is the persistence of the ISSN-L when one or more titles to which that ISSN-L pertains are still current.

#### **Title changes**

In the most common case, i.e., when the titles of all medium versions undergo a major change at the same time, a new ISSN is assigned to each version in a defined medium and a new ISSN-L is designated. In this situation, no 776 tags will link the "new" ISSN records to the "old" ISSN records.

#### e.g

```
ISSN-L 0001-6772

Printed version: Acta Physiologica Scandinavica = ISSN 0001-6772

Online version: Acta Physiologica Scandinavica (Online) = ISSN 1365-201X

↓

Title changes on all medium versions

↓

Designation of the new ISSN-L

↓

ISSN-L 1748-1708

Printed version: Acta Physiologica (Print) = ISSN 1748-1708

Online version: Acta Physiologica (Online) = ISSN 1748-1716
```

In the rarer cases where not all the medium versions undergo a major title change at the same time, the newly changed title or titles inherits the ISSN-L of the unchanged title or titles.

#### Fictitious examples:

```
ISSN-L 1234-567X

<u>Printed version</u>: Title ABC (Print) = ISSN 1234-567X

<u>Online version</u>: Title ABC (Online) = ISSN 5432-1234

↓

Title changes on only one medium version

↓

Same ISSN-L

↓

Same ISSN-L 1234-567X

<u>Printed version</u>: Title ABCDEF (Print) = ISSN 2468-1012

<u>Online version</u>: Title ABC (Online) = ISSN 5432-1234
```

# 3.4 Representation of the ISSN-L in bibliographic formats

# 3.4.1 MARC 21: field 022

Tag	Indica	ators	Subfield codes	Data elements	Mandatory	Repeatable	Comment
	1	2					
022				ISSN	Yes	No	See also
							section 2
	b			No level specified			
	0			Continuing resource of			
				International interest			
	1			Continuing resource			
				not of International			
				interest			
		b		Undefined			
			\$a	ISSN	Yes	No	See also
							section 2
			\$1	ISSN-L	Yes	No	
			\$m	Cancelled ISSN-L	Yes if appl.	Yes	
			\$y	Incorrect ISSN	No	Yes	See also
							section 2
			\$z	Cancelled ISSN	Yes if appl.	Yes	See also
							section 2
			\$2	ISSN National Centre	Yes	No	See also
				code			section 12

e.g.

321 ## \$a Monthly \$b Mar. 1972-Dec. 1980

# 3.4.2 UNIMARC: field 011

Tag	Indica	ators	Subfield codes	Data elements	Mandatory	Repeatable	Comment
	1	2					
011				ISSN	Yes	No	
	b			No level specified			
	0			Continuing resource of			
				International or			
				national interest			
	1			Continuing resource of			
				local interest			
		<del>b</del>		Undefined			
			\$a	ISSN	Yes	No	
			\$f	ISSN-L	Yes	No	See also
							section 3
			\$g	Cancelled ISSN-L	Yes if appl.	Yes	See also
	\$y						section 3
			\$y	Cancelled ISSN	Yes if appl.	Yes	
			\$z	Erroneous ISSN & ISSN-	No	Yes	See also
				L			section 3

The subfields to record ISSN-L do not exist in ISSN MARC format.

# 4.KEY TITLE

The key title is inseparably linked to its ISSN, and like the ISSN it is unique to a particular continuing resource title.

Once a key title is recorded in the ISSN Register, this key title must not be modified, except in case of a cataloguing error.

The key title is established or authenticated by the ISSN National Centre responsible for the registration of the continuing resource, and is derived from the title information appearing on the title page or its equivalent of the print publication or from the most complete information on the non-print resource at the time of registration (see section 1.6). Key titles which are otherwise identical are distinguished by addition of qualifying information to make them unique.

Titles in non-roman alphabets are romanized according to ISO standards, or other agreed-upon standards where ISO standards do not exist. The transliterated titles are recorded as key titles, and the titles in original scripts can be also recorded according to the rules of MARC 21 or UNIMARC.

Typographical and transcription errors in the presentation of the title on the continuing resource are corrected without indicating that a correction has been made.

# 4.1 Establishment of the key title

The key title is the same title as the title proper, if this title is unique in the ISSN Register at the time of registration. If this title is not unique, the key title is the title proper to which a qualifying term is added such as name of issuing body, place and/or date of publication, edition statement or medium statement, in order to make the resulting key title unique.

To construct the key title, first the title proper is identified, according to the rules on title proper (see section 5.)

### 4.1.1 Initial articles in the key title

Initial articles are retained in the key titles, but ignored in filing (see section 4.2 regarding non-filing indicators).

e.g.

A hét zeneműve = ISSN 0324-7678 Der deutsche Apotheker in Hessen = ISSN 0173-7589

Omit an initial article from the name of an issuing body used in a generic title construction unless it is required for linguistic reasons.

e.g.

Fact book (National Institute of General Medical Sciences) = ISSN 0197-646X <u>Not</u>: Fact book (The National Institute of General Medical Sciences)

# 4.1.2 Uniqueness of the key title

When the title proper of a continuing resource is unique in the ISSN Register, that title becomes the key title. If the title proper is not unique (i.e., it is exactly identical character for character, excluding spaces, punctuation and capitalization to an existing title in the ISSN Register or it is otherwise known that there is another continuing resource with an identical title), the key title must be made unique by the addition of one or more qualifying terms to the title proper.

Qualifying information (one or more qualifying terms) is always enclosed in parentheses unless the parentheses are system-supplied.

e.g.

Channel business = ISSN 1493-9088 Channel business (West Drayton) = ISSN 1472-0582

Canada yearbook = ISSN 0068-8142 Canada year book (CD-ROM) = ISSN 1204-2420

#### 4.1.2.1 Choice of qualifying terms

Choose the most appropriate qualifying term (s) to distinguish two or more titles as indicated in the following instructions (4.1.2.2. to 4.1.2.8.). In general, construct the key title in the most simple and brief way that will make it unique.

If more than one qualifying term is needed, generally give the terms in the following order: place or issuing body (for generic titles, see section 4.1.2.2), date, edition statement, medium.

When more than one qualifying term is given, the subsequent term is preceded by a full stop and a space.

Give the qualifying information in the language of the title source, unless the language is a dead one, in which case it is given in the language of the country of publication.

#### 4.1.2.2 Issuing body as a qualifying term for generic titles

**Note:** Until publication of the *ISSN Manual* in 2003, the name of the issuing body associated with a generic title was added to the generic title and not recorded as qualifying term. The title and body name were separated by a space, a hyphen, and a space.

#### 4.1.2.2.1 Title proper is a «generic title»

When the title proper is a «generic title» (i.e., the title consists solely of word(s) indicating the type of publication and/or the frequency, exclusive of articles, prepositions and conjunctions), such as bulletin, technical bulletin, journal, transaction, proceedings, newsletter, report, etc., or its equivalent in other languages, and the generic title is linguistically separated from and/or typographically distinguished from the name of the issuing body, use the issuing body as the qualifying term.

Note that the following titles proper are not considered generic titles:

a) the title includes a word or words which indicate specific subject content or coverage,

e.g.

Discussion papers in conservation = ISSN 0142-3649 Metric bulletin (Ottawa) = ISSN 0702-083X Anuar. Economie = ISSN 1454-5454

b) the title includes an acronym or numbers

e.g.

101 newsletter = ISSN 0706-1765 O- + -P-Report = ISSN 0343-2076

c) the title consists of more than five words (exclusive of empty words, i.e., articles, conjunctions, prepositions, etc.)

e.g.

Report of the President and Vice-Chancellor to the Board of Governors and the Senate (London, Ont.) = ISSN 0707-0233

#### 4.1.2.2.2 Form of the issuing body name

Use the issuing body name as a qualifying term in the form given on the title source.\*

e.g.

Transactions (North Carolina Medical Society) = ISSN 0361-5537 Bulletin (Bach Society) = ISSN 0309-7021 Journal (North Western Society for Industrial Archeology and History) = ISSN 0141-643X

**Note:** Centres subject to the bibliographic agreements of the CONSER (Cooperative Online SERials) Program may transcribe the name of the issuing body in the form established by national cataloguing practice for use in headings and other access points.

When the name of the issuing body appears in more than one form on the title source choose the form which is given typographical prominence, or, if that does not apply, choose the briefest form (not an acronym or initialism) which adequately identifies the issuing body. Other forms of the issuing body name may be used to construct variant titles.

e.g.

<u>Key title</u>: Annual accounts (Welsh Water Authority) = ISSN 0142-0291 <u>Variant title</u>: Annual accounts (Awdurdod Dwr Cymru) When the name of the issuing body does not appear on the title source, take the name of the issuing body from elsewhere in the piece. If more than one form appears in the piece choose the form which is given typographical prominence, or, if that does not apply, choose the briefest form (not an acronym or initialism) which adequately identifies the issuing body.

e.g.

#### Technical bulletin (Institute of Chartered Accountants in England) = ISSN 0143-9758

When more than one issuing body is named in the title source, choose as the name of the issuing body to be used as the qualifying term, the name which is typographically prominent, or if the names are given equal prominence, choose the name which appears first. Use the names of the other issuing bodies, as qualifying terms to construct variant titles.

e.g.

<u>Key title</u>: Joint report (British Columbia Ministry of Forests/Canadian Forestry Service) = ISSN 0821-8021 <u>Variant title</u>: Joint report (British Columbia Ministry of Lands, Parks and Housing/ Canadian Forestry Service)

#### 4.1.2.3 Place and date of publication

The place of publication is used as a qualifying term to distinguish the same title proper of two or more continuing resources published in different places.

e.g.

Family (Alton) = ISSN 0260-1516 Family (Boca Raton) = ISSN 0272-992X

Add the place of publication, i.e. the name of the city, town, etc., if necessary, qualified by the state or other appropriate geographical unit separated from each other by a comma.

e.g.

AnalgesiaFile (San Antonio, Texas) = ISSN 1057-2260

When the place by itself is insufficient, add the place and date of first publication separated from each other by a point.

e.g.

Family herald (Montreal. 1859) = ISSN 0842-0262 Family herald (Montreal. 1956) = ISSN 0842-0300 Architecture (Paris. 1979) = ISSN 0220-7591 Architecture (Paris. 1888) = ISSN 0766-6292

When an earlier title is resumed after a different title has intervened, add the date alone.

#### 4.1.2.4 Language edition statement

The language edition statement is generally used as a qualifying term to distinguish different language editions of a resource with the same title proper. When the edition statement does not appear on the title source, supply the qualifying term in the language of the content of the resource. The word "edition" and its equivalents in other languages is abbreviated according to the *List of serial title word abbreviations*. A multilingual list of language edition statements is given in the Annex 6.

e.g.

Agrindex (Ed. española) = ISSN 1010-3333 Agrindex (Ed. française) = ISSN 1010-3325 Agrindex (English ed.) = ISSN 1010-3317

#### 4.1.2.5 Geographic edition statement

The geographic edition statement is used as a qualifying term to distinguish different geographic editions of a resource with the same title proper. When the edition statement does not appear on the title source, supply the qualifying term in the language of the title source. The word *edition* and its equivalents in other languages is abbreviated according to the *List of serial title word abbreviations*.

e.g.

Le Cep (Ed. Montagne) = ISSN 1141-1686 Le Cep (Ed. Plaine) = ISSN 1141-1694

Alberta Catholic directory (Calgary ed.) = ISSN 0316-4756 Alberta Catholic directory (Edmonton ed.) = ISSN 0316-4748

#### 4.1.2.6 Medium edition statement

The medium edition statement is used as a qualifying term to distinguish different media editions of a resource with the same title proper. The word *edition* or its abbreviation *ed.* (or its equivalents in other languages) is not required in the qualifying term (if it is linguistically acceptable). A list of medium edition statements is given in the Annex 7.

e.g.

Ancient biomolecules (Online) = ISSN 1607-8411 Ancient biomolecules (Print) = ISSN 1358-6122

CMIbrief (Trykt utg.) = ISSN 0809-6732 CMIbrief (Online) = ISSN 0809-6740

#### 4.1.2.7 Issuing body or publisher

The name of the issuing body is used as the qualifying term when the title proper is generic (see section 4.1.3.2.) or when none of the above information is appropriate.

e.g.

*Trait d'union (Ministère de la culture et de l'environnement) = ISSN 0220-2980 Trait d'union (Mutuelle complémentaire des retraités de l'AP) = ISSN 0336-9188* 

*Economic bulletin (Institute of Grocery Distribution. Research Services) = ISSN 0261-8648 Economic bulletin (Economic Committee, Communist Party of GB) = ISSN 0309-7854* 

The name of a commercial publisher can be used to qualify a key title when nothing else will serve to distinguish identical titles

e.g

Marine science (Plenum) = ISSN 0160-273X Marine science (Dekker) = ISSN 0362-1707 <u>Note</u>: Both serials have been published in New York since 1974.

#### 4.1.2.8 Other bibliographic information

When issuing body, publisher, edition, place and/or date of publication do not adequately distinguish otherwise identical key titles other information, such as frequency, type of publication, etc., may be added as a qualifying term in the language of the title source.

e.g.

McCall's = ISSN 0024-8908 McCall's (Pattern book) = ISSN 0198-2478 Poligrafičeskaâ promyšlennost' (Ekspress-informaciâ) = ISSN 0130-8238 Poligrafičeskaâ promyšlennost' (Obzornaâ informaciâ) = ISSN 0134-9147

# 4.2. Representation of the Key title in bibliographic formats

# 4.2.1 MARC 21: field 222

#### Note on initial articles

The second indicator is used to indicate the number of characters (including spaces) to be disregarded in filing. The maximum number of characters (including spaces) which can be ignored in filing is nine.

#### Alternative method

The number of characters to be disregarded in filing can be also indicated by using the Bibliographic Control Set (ISO 6630) characters 08/08 and 08/09 which are represented by NSB and NSE.

Tag	Indicators		Subfield codes	Data elements	Mandato	ory	Repeatable	Comment
	1	2			Full record	Short record		
222				Key title	Yes	Yes	No	Punctuation supplied by cataloguer (See section 1.3.1)
	þ			Undefined				
		0-9		Number of nonfiling characters				
			\$a	Key title	Yes	Yes	No	
			\$b	Qualifying information	Yes if appl.	Yes if appl.	No	Punctuation supplied by cataloguer (See section 1.3.1)
	1	1	\$6	Linkage	No	No	No	

A hét zeneműve 222<del>b</del>2\$aA hét zeneműve

Countryman (Bletchley) 222<del>b</del>0\$aCountryman&b**(**Bletchley**)** 

Archives européennes de sociologie 222<del>b</del>0\$aArchives européennes de sociologie

La lettre V 222<del>b</del>3\$aLa lettre V

Fauna norvegica. Ser. B, Norwegian journal of entomology 222<del>b</del>0\$aFauna norvegica. Ser. B, Norwegian journal of entomology

*Revue d'économie industrielle (En ligne)* 222<del>b</del>0\$aRevue d'économie industrielle\$b**(**En ligne**)** 

La Lettre (Artois entreprendre) 222<del>b</del>3\$aLa Lettre\$b**(**Artois entreprendre**)** 

Baiocana 222<del>b</del>0\$aBaiocana

e.g.

# 4.2.2 UNIMARC: field 530

#### Note on initial articles

The number of characters to be disregarded in filing is indicated by using the Bibliographic Control Set (ISO 6630) characters 08/08 and 08/09 which are represented by NSB and NSE.

Tag	Indica	ators	Subfield codes	Data elements	Mandato	ory	Repeatable	Comment
	1	2			Full record	Short record		
530				Key title	Yes	Yes	No	Punctuation supplied by cataloguer (See section 1.3.1)
	0			Key title is the same as the title proper				
	1			Key title differs from the title proper				
		þ		Not defined				
			\$a	Key title	Yes	Yes	No	
			\$b	Qualifier	Yes if appl.	Yes if appl.	No	Punctuation supplied by cataloguer (See section 1.3.1)

# 4.2.3 ISSN MARC: field 222

#### Note on initial articles

The second indicator is used to indicate the number of characters (including spaces) to be disregarded in filing. The maximum number of characters (including spaces) which can be ignored in filing is nine.

#### Alternative method

The number of characters to be disregarded in filing can be also indicated by using the Bibliographic Control Set (ISO 6630) characters 08/08 and 08/09 which are represented by NSB and NSE.

Tag	Indic	ators	Subfield codes	Data elements	Mandato	ory	Repeatable	Comment
	1	2			Full	Short		
					record	record		
222				Key title	Yes	Yes	No	Punctuation
								supplied by
								cataloguer
								(See section
								1.3.1)
	þ	þ		Undefined				
		0-9		Number of				
				nonfiling				
				characters				
			\$a	Key title	Yes	Yes	No	
			\$b	Qualifying	Yes if	Yes if	No	Information
				information	appl.	appl.		in subfield &b
								is entered
								without
								parentheses.
								These are
								automatically
								generated.

# 5. Title Proper

The following rules for the title proper are established in accordance with the rules of ISBD.

The title proper is the title of a continuing resource. Sources of information for the title proper are found in section 1.6.

In ISSN records, the title proper has a dual function: it is recorded as a specific data element in the appropriate field and it also forms the basis for the establishment of the key title (see section 4).

Examples of titles proper

Title proper of:

Le Monde	a newspaper
Cartactual	a periodical
Farm & home almanac	a yearbook
Wissenschaftliche Arbeiten	a journal
aus dem Burgenland	
Kulturwissenschaften	a sub-series
Amazon.com	an integrating resource
Patient teaching loose-leaf library	an integrating resource
A century of lawmaking for	an integrating resource
a new nation	
Webdo	an integrating resource

# 5.1 The title proper can take various forms

a) The title proper can consist solely of a generic term or terms.

e.g.

Journal Textes et documents

b) The title proper can consist of the name of a person or corporate body when the title page bears no title other than that name.

e.g.

Syndicat national des fabricants de bronzes, luminaires, vitrines et étalages, ferronnerie d'art et industries annexes = ISSN 0222-1535 Fachhochschule Konstanz = ISSN 0343-6764 American Shakespeare Festival Theatre = ISSN 0090-2217 c) The title proper can consist of or include a set of initials, an acronym, or a logo prominently displayed on the title page.

e.g.

When the title appears in full and in the form of a set of initials or an acronym, the full form is chosen as the title proper and the initials or acronym is given as variant title (see section 6).

d) The title proper can consist of or include numbers or letters (see also section 5.3.a)

e.g.

00 = ISSN 0917-7256 37 design & environment projects = ISSN 0953-3625 Contact II = ISSN 0197-6796

The expanded form may be given as a variant title (see section 6).

e) The title proper can include a statement of responsibility, the name of a publisher, or details relating to other descriptive elements (e.g. edition statement) when such information is linguistically an integral part of the title.

e.g.

Poultry Research Centre newsletter = ISSN 1207-8115 University of California publications in classical archaeology = ISSN 0896-8837 Willing's press guide = ISSN 0000-0213 Rapport de gestion de la Banque nationale suisse = ISSN 1421-5500 British Pteridological Society bulletin = ISSN 0301-9195

f) The title proper can consist of a common title and a dependent title designation and/or a dependent title (i.e. a common title, a section designation and/or a section title, the title of the main continuing resource and the non-distinctive title of a supplement or inset; the title of the main series, a sub-series designation and/or the non-distinctive title of a sub-series, see section 5.3.b).

e.g.

IEE proceedings. A, Science, measurements and technology = ISSN 0960-7641 Acta Universitatis Carolinae. Philologica = ISSN 0567-8269 Botanica rhedonica. Série A = ISSN 0374-1885

# 5.2 Choice of title proper

### 5.2.1 Continuing resource with one title page

a) When two or more variant titles in the same language and/or script appear on the title page, the title proper is selected by reference to the typography of the title page or the sequence of titles on the title page.

b) When the titles are in different languages and/or scripts, the title proper is the title in the language and/or script of the content of the continuing resource. When this criterion cannot be applied, the title proper is selected by reference to the typography of, or the sequence of titles on, the title page.

c) When the choice is between the full form of the title and the acronym or initial letters representing the full form, the full form is chosen as the title proper and the initials or acronym is given as variant title (see also section 6).

e.g.

Acquisition & development directory = ISSN 0897-5183 <u>Editorial note</u>: Title also appears as: ADD

Belgian journal of linguistics = ISSN 0774-5141 <u>Editorial note</u>: Title appears also as: BJL

### 5.2.3 Continuing resource with more than one title page

a) When a continuing resource has more than one title page, as in the case of multi-language or multiscript continuing resources with a title page in each language or script, the title proper is selected from the title page that is in the language and/or script of the content of the main part of the continuing resource.

b) When this criterion cannot be applied (e.g. because the content is presented equally in two or more languages or scripts), the title proper is selected from the right hand (recto) of two facing pages or from the first of two or more title pages on recto pages.

c) In the case of tête-bêche continuing resources where text and title pages in two different languages and/or scripts are presented with equal status, the choice of title proper is at the discretion of the bibliographic agency. The title not chosen as title proper is given as a parallel title (see section 6). Only one ISSN is assigned to a tête-bêche continuing resource.

d) In the other cases (Insert/Inset), when the continuing resource being considered contains more than one continuing resource, each with its own title page and numbering, a separate ISSN assignment and record are made for each.

Variant titles (other than parallel titles, see section 5.4) not selected as title proper, whether appearing on the title page(s) or in other parts of the continuing resource, are given in the appropriate field (see section 6).

# 5.3 Transcription of the title proper

a) The title proper is transcribed from the title page exactly as to wording, but not necessarily as to capitalization or punctuation (See also sections 1.3, 1.4 and 1.5).

e.g.

The unabashed librarian = ISSN 0049-514X <u>Editorial note</u>: Title appears as The U\*N\*A\*B\*A\*S\*H\*E\*D librarian

Obvious typographical errors are corrected when transcribing the title proper, and the title as it appears on the continuing resource is given as a variant title. In case of doubt whether the spelling of a word or words is correct, the spelling is transcribed as found.

e.g.

Housing starts = ISSN 1524-2412 <u>Editorial note</u>: Title appears on v. 1, no. 1 as Housing sarts <u>but</u> Lakeland librarian <u>Editorial note</u>: Title appears as Lakeland lib\*arian

If the title includes a date, name, number, etc., that varies from issue or part to issue or part, or from iteration to iteration, this date, name, number, etc. is omitted. This omission is indicated by marks of omission, except when it occurs at the beginning of the title.

e.g.

Frommer's Washington, D.C., on \$ ... a day = ISSN 8755-5441 <u>Editorial note</u>: On the title page: Frommer's Washington, D.C., on \$35 a day

Tagungsbericht der Österreichischen Gesellschaft für Gefässchirurgie = ISSN 0300-0141 <u>Editorial note</u>: On the title page: 2. Tagungsbericht der Österreichischen Gesellschaft für Gefässchirurgie

Exceptionally, a very lengthy title proper may be abridged if this can be done without changing the meaning of the title, without loss of essential information, and without introducing incorrect grammar. If the title proper is abridged, the mark of omission is given. In abridging a title proper, never omit any of the first five words (the first six if the first word is an article).

If the title proper includes any statement that mentions an earlier title, title absorbed, etc., that may or may not be grammatically linked to the rest of the title, such a statement is not transcribed as part of the title. The mark of omission is not given. Relationships with other continuing resources are given in the appropriate fields (see section 11, *Linking entries*).

e.g.

International gas report = ISSN 0266-9382 <u>Not</u>: International gas report, including World gas report <u>Absorbed</u>: World gas report

#### b) Common and dependent titles

In the case of a continuing resource with a title proper consisting of a common title and a dependent title, the first element is the common title, which is followed by a dependent title designation, or a dependent title, or both. The dependent title is linked directly to its common title.

e.g.

Sections:

Acta belgica. Medica physica = ISSN 0771-5684 Études commerciales. Série C = ISSN 0338-9030 Journal of polymer sciences. Part A, General papers = ISSN 0449-2951

Section with sub-sections:

Analele Universității București. Seria științe sociale. Estetică = ISSN 1220-0220 Pubblicazioni dell'Università del Sacro Cuore. Contributi. Sociologia = ISSN 0540-0481 Pubblicazioni dell'Università del Sacro Cuore. Contributi. Scienze mediche = ISSN 1123-9611

Supplements:

Dansk periodicafortegnelse. Supplement= ISSN 0084-9596 La lettre du maire. Textes et documents = ISSN 0183-6226 American journalof medical genetics. Supplement = ISSN 1040-3787

Sub-series

Collection Actions sociales. Série ANAS = ISSN 1290-7499 Collection Points. Série Science = ISSN 0337-8160 Studia religiosa Helvetica. Series altera = ISSN 1424-7593

When describing a supplement or an insert/inset with a dependent title, the title of the main continuing resource is also given in the appropriate linking field.

When describing a sub-series with a dependent title, the title of the main series is also given in the appropriate linking field.

Dependent title(s) appearing in the continuing resource but not on the title page are given in square brackets.

#### c) Series designation

Any numbers or other information relating to chronological series designation is not transcribed as a dependent title.

e.g.

On the title pages:	Nuovo archivio veneto.
	Ser. 2 (1891-1900)
	Nuovo archivio veneto.
	Ser. 3 (1901- )
<u>Title proper:</u>	Nuovo archivio veneto
<u>Key title:</u>	Nuovo archivio veneto = ISSN 0393-6694

# 5.4 Variations

Variations of the title proper occurring in the continuing resource being described are given as variant titles (see section 6).

# 5.5 Initial articles in the title proper

Initial articles are retained in the title proper, but ignored in filing except when they form part of a personal name or a geographic name.

e.g

Title proper with initial article ignored in filing Le Monde Title proper with initial article kept in filing Los Angeles bulletin

# 5.6.1 MARC 21: field 245

#### Note on initial articles

The second indicator is used to indicate the number of characters (including spaces) to be disregarded in filing. The maximum number of characters (including spaces) which can be ignored in filing is nine.

#### Alternative method

The number of characters to be disregarded in filing can be also indicated by using the Bibliographic Control Set (ISO 6630) characters 08/08 and 08/09 which are represented by NSB and NSE.

Tag	g Indicators		Subfield Data elements codes		Mandatory		Repeatable	Comment
	1	2	codes		Full record	Short record		
245				Title proper	Yes	Yes	No	
	1			Added entry				
		0-9		Number of nonfiling characters				
			\$a	Title	Yes	Yes	No	
			\$n	Number of part/section of a work	Yes if appl.	Yes if appl.	Yes	
			\$p	Name of part/section of a work	Yes if appl.	Yes if appl.	Yes	
			\$6	Linkage	No	No	No	

e.g.

2220b\$aBulletin\$bCanadian Association of Medical Record Librarians. 1944 2451b\$aBulletin.

2220<del>b</del>\$aFauna norvegica. Serie B, Norwegian journal of entomology 2451<del>b</del>\$aFauna norvegica\$nSerie B\$pNorwegian journal of entomology.

# 5.6.2 UNIMARC: field 200

#### Note on initial articles

The number of characters to be disregarded in filing is indicated by using the Bibliographic Control Set (ISO 6630) characters 08/08 and 08/09 which are represented by NSB and NSE.

Tag	Indicators		Subfield codes	Data elements	Mandatory		Repeatable	Comment
	1	2			Full record	Short record		
200				Title proper	Yes	Yes	No	
	0			Title is not significant				
	1			Title is significant				
		Ð		Not defined				
			\$a	Title proper	Yes	Yes	No	
			\$h	Number of a part/section	Yes if appl.	Yes if appl.	Yes	
			\$i	Name of a part/section	Yes if appl.	Yes if appl.	Yes	

# 5.6.3 ISSN MARC: field 245

#### Note on initial articles

The second indicator is used to indicate the number of characters (including spaces) to be disregarded in filing.

The maximum number of characters (including spaces) which can be ignored in filing is nine.

#### Alternative method

The number of characters to be disregarded in filing can be also indicated by using the Bibliographic Control Set (ISO 6630) characters 08/08 and 08/09 which are represented by NSB and NSE. Information in subfield &b is entered without parentheses. These are automatically generated.

Tag	Indicators		Subfield codes	Data elements	Mandatory		Repeatable	Comment
	1	2			Full record	Short record		
245	þ	þ		Title proper	Yes	Yes	No	
		0-9		Number of nonfiling characters				
			\$a	Title or common title part of the title proper	Yes	Yes	No	
			\$s	Section, sub- series, supplement designation	Yes if appl.	Yes if appl.	Yes	
			\$u	Section, sub-series, supplement title	Yes if appl.	Yes if appl.	Yes	

# 6. VARIANT TITLES

This field is used to record titles other than the key title. Such titles include variant titles found on the resources themselves such as cover titles or parallel titles; minor title changes which have not resulted in the assignment of new ISSN and key titles; and expanded forms of the key title which are provided as alternate access points. Variant titles are transcribed from the resource while expanded forms are supplied by the cataloguer. Variant titles do not have to be made unique.

This field is also used to record other title information (especially subtitles) if these titles are needed for the identification of a resource, and titles by which a resource is commonly known, even if that title does not appear on the resource.

When an acronym, a number, a symbol, etc. is present in the key title, the cataloguer should construct a variant title which includes the expanded form of the acronym, number or symbol.

Initial articles are retained but ignored in filing (except for those which are integral parts of personal or place names). They are not retained for the name of an issuing body used in a generic term construction unless it is required for linguistic reasons.

# 6.1 Representation of "Variant Titles" in bibliographic formats

## 6.1.1 MARC 21: field 246

#### Note on initial articles

Initial articles are generally not recorded in field 246 unless the intent is to file on the article.

Tag	Indic	ators	Subfield	Data elements	Mand	latory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
246				Variant title	Yes if applicable	No	Yes	The order of input of multiple 246 fields is customarily determined by the value in the second indicator position
	1			Note, added entry				
	3			No note, added entry				
		Ð		No type specified				
		0		Access to portions of titles and developed forms of key titles				

Tag	Indic	ators	Subfield	Data elements	Mano	datory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
		1		Parallel titles				
		2		Distinctive title				
		3		Other forms of titles not				
				specified				
		4		Cover title				
		5		Added title page title				
		6		Caption title				
		7		Running title				
		8		Spine title				
			\$a	Title	Yes	Yes	No	
			\$n	Number of part/section of a work			Yes	
			\$p	Name of part/section of a work			Yes	
			\$6	Linkage			No	

e.g

222<del>bb</del>\$aInternationale Zeitschrift für Elektrowärme 246 3 1 \$aJournal International d'électrothermie 246 31 \$a International journal on electro-heat

222<del>bb</del>\$aStatistik von Niedersachen 246 3 3 \$aStatistik Niedersachen

222bb\$a37 design environment projects 246 3 0 \$aThirty-seven design environment projects

222bb\$aJournal of accident & emergency medicine 246 3 0 \$aJournal of accident and emergency medicine

## 6.1.2 UNIMARC: fields 510, 512, 513, 514, 515, 516, 517, 532

#### Note on initial articles

The number of characters to be disregarded in filing is indicated by using the Bibliographic Control Set (ISO 6630) characters 08/08 and 08/09 which are represented by NSB and NSE.

Tags	Indica	ators	Subfield	Data elements	Mano	datory	Repeatable	Comment
1055	1	2	codes	Data cicinentis	Full	Short	Repetitione	connent
	-	-	coucs		record	record		
510				Parallel title	Yes if	No	Yes	
					appl.	-		
	0			Parallel title is				
				not significant				
	1			Parallel title is				
				significant				
		b		Not defined				
			\$a	Parallel title	Yes		No	
			\$h	Number of part	Yes if		No	
					appl.			
			\$i	Name of part	Yes if		No	
					appl.			
512				Cover title	Yes if	No	Yes	
					applicable			
	0			Cover title is not				
				significant				
	1			Cover title is				
				significant				
		<del>b</del>		Not defined				
			\$a	Cover title	Yes		No	
			\$e	Other title	Yes if		No	
				information	appl.	1		
513				Added title-	Yes if	No	Yes	
				page title	applicable			
	0			Added title-				
				page title is not				
	1			significant				
	1			Added title-				
				page title is significant				
		b		Not defined			+ +	
		5	\$a	Added title-	Yes		No	
			γa	page title	163			
			\$h	Number of part	Yes if		No	
			Y''		appl.			
			\$i	Name of part	Yes if		No	
			r -		appl.			
514				Caption title	Yes if	No	Yes	
					applicable			
	0			Caption title is			1	
				not significant				

Tags		ators	Subfield	Data elements		latory	Repeatable	Comment
	1	2	codes		Full record	Short record		
	1			Caption title is	Tecoru	Tecoru		
	1			significant				
		b		Not defined				
			\$a	Caption title	Yes		No	
			\$e	Other title	Yes if		No	
			ΨC	information	appl.			
515				Running title	Yes if	No	Yes	
				0	applicable			
	0			Running title is				
				not significant				
	1			Running title is				
				significant				
		b		Not defined				
			\$a	Running title	Yes		No	
516				Spine title	Yes if	No	Yes	
					applicable			
	0			Spine title is not significant				
	1			Spine title is				
				significant				
		b		Not defined				
			\$a	Spine title	Yes		No	
			\$e	Other title	Yes if	•	No	
				information	appl.			
517				Other variant	Yes if	No	Yes	
				titles	applicable			
	0			Variant title is				
				not significant				
	1			Variant title is				
		L		significant				
		þ	A	Not defined				
			\$a	Variant title	Yes		No	
			\$e	Other title	Yes if		No	
F 2 2				information	appl.		No.	
532				Expanded title	Yes if applicable	No	Yes	
	0			Expanded title is				
				not significant				
	1			Expanded title is				
				significant				
		0		Initialism				
		1		Numeral				
		2		Abbreviation				
		3		Other, non-				
				roman symbol				
			\$a	Expanded title	Yes		No	

## 6.1.3 ISSN MARC: field 246

#### Note on initial articles

The number of characters to be disregarded in filing is indicated by using the Bibliographic Control Set (ISO 6630) characters 08/08 and 08/09 which are represented by NSB and NSE.

Tag	Indic	ators	Subfield	Data elements	Mano	latory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
246				Variant title	Yes	No	Yes	The order of input of multiple 246 fields is customarily determined by the value in the second indicator position
	þ							
		0		Access to portions of titles and developed forms of key titles				
		1		Parallel titles				
		3		Other forms of titles not specified Cover title				
			\$a	Title	Yes	Yes	No	

# 7. ABBREVIATED KEY TITLE

The following rules are used to abbreviate key titles in languages using the Cyrillic, Greek and Latin alphabets. Key titles in languages using other alphabets are not abbreviated. In such cases, abbreviated key titles are not recorded.

The rules below are based on the International standard ISO 4: *Information and Documentation -- Rules for the abbreviation of title words and titles of publications*. The ISSN International Centre, which is designated by ISO to serve as Registration Authority of ISO 4, is also responsible for the maintenance of the *List of title word abbreviations*. *Titles of serials and other continuing resources*.

## 7.1 Rules for the abbreviation of key titles

See also section 7.2.

An abbreviated key title is established by replacing each word of a key title by the corresponding abbreviation from the *List of title word abbreviations*. *Titles of serials and other continuing resources* and by omitting articles, prepositions and conjunctions. When an abbreviation for a particular word does not appear in the *List*, the instructions given in section 7.2 are followed.

## 7.1.1 Key titles consisting of one word

Do not abbreviate key titles which consist of one word. In such cases, the key title and the abbreviated key title are the same. When the key title consists of one word only, or one word with an initial article or preposition, the word is not abbreviated (see also section 7.1.7).

e.g.

<u>Key title</u>: Nefrologia <u>Abbreviated key title</u>: Nefrologia <u>Key title</u>: The Cosmopolitan <u>Abbreviated key title</u>: Cosmopolitan <u>Key title</u>: Sans frontière <u>Abbreviated key title</u>: Sans frontière

### 7.1.2 Key titles consisting of one word and qualifying information

When a key title consists of a single word title and qualifying information, only the qualifying information is abbreviated.

e.g.

<u>Key title</u>: Forum (Düsseldorf) <u>Abbreviated key title</u>: Forum (Düsseld.) <u>Key title</u>: Annales (Université catholique de Louvain) <u>Abbreviated key title</u>: Annales (Univ. cathol. Louvain)

# 7.1.3 Key titles consisting of one word and terms such as "supplement", etc.

When a key title consists of a single word title which is followed by a term such as part, section, series, supplement, etc. only such terms are abbreviated.

e.g.

<u>Key title</u>: Medicina. Suplemento (Buenos Aires) <u>Abbreviated key title</u>: Medicina, Supl. (B. Aires)

# 7.1.4 Word order

In an abbreviated key title the word order follows that of the key title.

e.g.

<u>Key title</u>: Bulletin of proceedings taken in the Supreme Court of Canada <u>Abbreviated key title</u>: Bull. proc. taken Supreme Court Can.

# 7.1.5 Capitalization

Capitalization of the abbreviated words follows the capitalization of the words in the key title.

e.g.

<u>Key title</u>: Archiv für deutsche Postgeschichte <u>Abbreviated key title</u>: Arch. dtsch. Postgesch.

# 7.1.6 Punctuation

Keep all punctuation which occurs in a key title in its abbreviated key title, except commas and points. Omit commas and replace points by commas, except in the case of acronyms. All abbreviations, including contractions, should end in a point.

e.g.

<u>Key title</u>: Acta Universatis Carolinae. Iuridica <u>Abbreviatd key title</u>: Acta Univ. Carol., Iurid. <u>Key title</u>: E.S.A. bulletin <u>Abbreviated key title</u>: E.S.A. bull.

### 7.1.7 Articles, conjunctions and prepositions

Omit articles, conjunctions and prepositions from abbreviated key titles except: (a) prepositions at the beginning of a key title

e.g.

<u>Key title</u> : Pour une géographie littéraire de la France <u>Abbreviated key title</u>: Pour géogr. litt. Fr.

(b) prepositions and articles which are integral parts of personal and place names

e.g.

<u>Key title</u>: Los Alamos science <u>Abbreviated key title</u>: Los Alamos sci.

(c) prepositions which are part of expressions such as in vivo, in vitro, etc.

e.g.

<u>Key title</u>: Journal of in vitro fertilization and embryo transfer <u>Abbreviated key title</u>: J. in vitro fertil. embryo transf.

### 7.1.8 Acronyms and initialisms

Do not abbreviate acronyms and initialisms.

e.g.

<u>Key title</u>: AEG ontladingen <u>Abbreviated key title</u>:AEG ontlad. <u>Key title</u>: Revue du CETHEDEC <u>Abbreviated key title</u>: Rev. CETHEDEC

### 7.1.9 Names of issuing bodies

Abbreviate words in the names of issuing bodies in accordance with the rules in section 7 *Abbreviated Key Titles.* 

e.g.

<u>Key title</u>: Proceedings of the International Seed Testing Association <u>Abbreviated key title</u>: Proc. Int. Seed Test. Assoc.

Where national or International practice favours acronyms for the names of issuing bodies these may be used (see also section 7.1.8 Acronyms and initialisms).

e.g.

<u>Key title</u>: The United Nations disarmament yearbook <u>Abbreviated key title</u>: U.N. disarm. yearb.

## 7.1.10 Special characters and symbols

Keep special characters or symbols which appear in a key title unchanged in the abbreviated key title except the ampersand & and the + when they are used for the conjunction *and*.

e.g.

<u>Key title</u>: Europe on \$ ... a day <u>Abbreviated key title</u>: Eur. \$ day <u>Key title</u>: 2000 A.D. annual <u>Abbreviated key title</u>: 2000 A.D. annu. <u>Key title</u>: Computer & control abstracts <u>Abbreviated key title</u>: Comput. control abstr. <u>Key title</u>: Metall-Reinigung + Vorbehandlung <u>Abbreviated key title</u>: Met.-Reinig. Vorbehandl.

## 7.1.11 Sections

Retain words, numbers and letters which distinguish a section of a continuing resource. The words in section title should also be abbreviated. Abbreviations of generic words such as part, section, series, etc. are omitted unless they are required for the purposes of identification.

e.g.

<u>Key title</u>: Annales scientifiques de l'Université de Besançon. Géologie <u>Abbreviated key title</u>: Ann. sci. Univ. Besançon, Géol. <u>Key title</u>: Canadian journal of research. Section A, Physical sciences <u>Abbreviated key title</u>: Can. j. res.,Sect. A Phys. sci.

## 7.1.12 Identical abbreviated key titles

Distinguish abbreviated key titles by adding a qualifying term as instructed in 4.1.2.1, 4.1.2.3 to 4.1.2.8. Such a qualifying term is always abbreviated.

e.g.

<u>Key titles</u>: Expériences et innovations en éducation Experiencias e innovaciones en educación Experiments and innovations in education <u>Abbreviated key titles</u>: Expér. innov. éduc. (Ed. fr.) Exper. innov. educ. (Ed. esp.) Exper. innov. educ. (Engl. ed.)

### 7.1.13 Non-prescribed abbreviations present in the key titles

When a key title contains an abbreviation which is different from the form prescribed in the *List of title word abbreviations, Titles of serials and other continuing resources* use the prescribed version in the abbreviated key title.

e.g.

<u>Key title</u> : An. Pedeca <u>Abbreviated key title</u>: Anu. Pedeca

# 7.2 Rules for word abbreviations

See also 7.1 Rules for the abbreviation of key titles

#### General procedure

Abbreviations which are permitted in abbreviated key titles are listed in the *List of title word abbreviation. Titles of serials and other continuing resources"* available on the ISSN website.

When a word is not in the list, and a new abbreviation is required, the ISSN National Centre communicates by letter, fax or e-mail, the following information to the International Centre:

ISSN, word, proposed abbreviation, language code

When a new abbreviation has been approved by the International Centre it is published in the *"List of title word abbreviations. Titles of serials and other continuing resources".* 

### 7.2.1 Recommended methods of abbreviation

The recommended method for abbreviation is by truncation, that is at least two letters must be dropped from the end of the word, for example:

#### e.g.

#### literature *abbreviated to* lit.

Words which are commonly contracted may be abbreviated in that manner according to the nature of languages and the national practices. In particular the suppression of vowels is frequent, for example:

e.g.

Zeitung <u>abbreviated to</u> Ztg. könyvtár <u>abbreviated to</u> kvt. karangan <u>abbreviated to</u> krgn.

Abbreviation to a single letter is limited to very frequently-used generic words, for example:

e.g.

journal <u>abbreviated to</u> j. Zeitschrift <u>abbreviated to</u> Z.

Whether the method of abbreviation is truncation or contraction, or a combination of these methods, at least two letters shall be dropped from the word to be abbreviated.

A point should be used to indicate an abbreviation, and is required after all abbreviations.

## 7.2.2 Diacritics

Do not omit diacritics from abbreviations.

e.g.

ábrázolás <u>abbreviated to</u> ábráz. médecine <u>abbreviated to</u> méd. Überwachung <u>abbreviated to</u> Überwach.

## 7.2.3 Artificial words

Artificial words should be retained as they appear in the key title. However, new word coinages which are likely to become an accepted part of the language should be abbreviated.

e.g.

Diamat <u>not abbreviated</u> chemtech <u>not abbreviated</u> sharemarket <u>not abbreviated</u> narcoterrorist <u>not abbreviated</u>

## 7.2.4 Plural forms

Use the same abbreviation for both the singular and plural forms of words when the spelling of the abbreviation is not affected by the change from singular to plural.

e.g.

library, libraries <u>abbreviated to</u> libr. Jahrbuch, Jahrbücher, <u>abbreviated to</u> Jahrb.

Use different abbreviated forms when the method of abbreviation is by contraction and the change from singular to plural affects the spelling of the abbreviation.

e.g.

country <u>abbreviated to</u> ctry. countries <u>abbreviated to</u> ctries. national <u>abbreviated to</u> natl. nationaux <u>abbreviated to</u> natx.

The plural form may be abbreviated even when the singular form is not provided that at least two letters are dropped from the original word to form the abbreviation.

e.g.

child <u>not abbreviated</u> children <u>abbreviated to</u> child.

## 7.2.5 Other inflected forms

Use the same abbreviations for all inflected forms of a word.

e.g.

promyšlennost' promyšlennosti promyšlennostej

} all <u>abbreviated to</u> prom.

### 7.2.6 Derivatives

When orthographic changes in a derivative form change the part of the word used as the abbreviation, the original word and its derivative have different abbreviated forms.

e.g.

Scotland <u>abbreviated to</u> Scotl. Scottish <u>abbreviated to</u> Scott.

When orthographic changes do not affect the abbreviation for the derivative form, the abbreviation for the derivative and root forms should be the same.

e.g.

physics <u>abbreviated to</u> phys. physical <u>abbreviated to</u> phys. organization <u>abbreviated to</u> organ. organisé <u>abbreviated to</u> organ.

The derivative of a word may be abbreviated even when the root form is not abbreviated.

e.g.

Gefahr <u>not abbreviated</u> gefährlich <u>abbreviated to</u> gefährl.

A derivative of a word which has acquired a different meaning by the adjunction of a term having a specific abbreviation or a different morphological structure should have a different abbreviation.

e.g.

*information <u>abbreviated to</u> inf. informatique <u>abbreviated to</u></u> <i>inform. psychical <u>abbreviated to</u> psych. psychoeducation <u>abbreviated to</u> psychoeduc. psychology <u>abbreviated to</u></u> <i>psychol.* 

## 7.2.7 Appended articles

In languages where articles are appended to words, the same abbreviation shall be used for a word with an appended article or without one.

e.g.

relation

} both abbreviated to relat.

Relationerne

### 7.2.8 Grammatical prefixes

In some languages, such as the Malay and Indonesian languages, the prefixes before the nouns or the verbs have grammatical functions. These grammatical prefixes should be suppressed or reduced in the abbreviations.

e.g.

diperluas <u>abbreviated to</u> prls. berwarna <u>abbreviated to</u> wrn. kemasyarakatan <u>abbreviated to</u> kmsyrk.

### 7.2.9 Semantically unrelated words

Unrelated words shall have different abbreviations.

e.g.

*ind. is correct for industrial, industrie, industry, etc; but is not correct for Indian, indication, induced, etc.* 

### 7.2.10 Compound words

When a compound word consists of components each of which has an abbreviation in the "*List of title word abbreviations*. *Titles of serials and other continuing resources*", abbreviate each component, and separate the abbreviations by a point without a space.

However, points with the exception of the last one may be omitted if required by national practice.

e.g.

Forschungstechnologie <u>abbreviated to</u> Forsch.technol. informatiedossier <u>abbreviated to</u> inf.doss. gazdaságstatisztika <u>abbreviated to</u> gazdstat.

Keep hyphens which appear in compound words in the abbreviated forms. Separate each part of the abbreviation by a point and the hyphen, without spaces.

e.g.

médecin-radiologue <u>abbreviated to</u> méd.-radiol. technisch-industriell <u>abbreviated to</u> tech.-ind. When a compound word consists of a word which has an abbreviation in the "*List of title word abbreviations. Titles of serials and other continuing resources*" and a component which has no abbreviation, only the relevant part of the word shall be abbreviated. When these components are separated by a hyphen, keep the hyphen in the abbreviation.

e.g.

hydrogeology <u>abbreviated to</u> hydrogeol. cartography <u>abbreviated to</u> cartogr. bio-acoustics <u>abbreviated to</u> bio-acoust.

## 7.2.11 Names of persons

The names of persons are not abbreviated. Adjectives formed from names of persons may be abbreviated.

e.g.

Mozart <u>not abbreviated</u> mozartien <u>abbreviated to</u> mozart.

## 7.2.12 Place names

The names of geographical locations i.e. town, state, province or country may be abbreviated. The names of towns should be abbreviated when they are important cities or frequently used in titles or when the names ended in suffixes like -burgh, -ton, -ville, etc.

e.g.

New York <u>abbreviated to</u> N.Y. Southampton <u>abbreviated to</u> Southampt.

## 7.2.13 Substitution of characters

Do not include characters in an abbreviation which are not present in the word being abbreviated.

e.g.

premier <u>correct abbreviation</u> prem. <u>incorrect abbreviation</u> 1

# 7.3 Representation of the "Abbreviated Key Title" in bibliographic formats 7.3.1 MARC 21: field 210

Use of this field is optional, but recommended for scientific and technical continuing resources.

Tag	Indic	ators	Subfield	Data elements	Mano	latory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
210				Abbreviated key title	Yes if appl.	No	No	
	1			Added entry				
		þ		Type: Abbreviated key title				
			\$a	Abbreviated key title	Yes		No	
			\$b	Abbreviated qualifying information	Yes if appl.		No	
			\$6	Linkage				

e.g.

222<del>b</del>3\$aLa co-action\$b(Ed. française) 2101<del>b</del>\$aCo-action\$b(Ed. fr.)

222<del>b</del>3\$aLa co-action\$b(English ed.) 2101<del>b</del>\$aCo-action\$b(Engl. ed.)

### 7.3.2 UNIMARC: field 531

Use of this field is optional, but recommended for scientific and technical continuing resources.

Tag	Indic	ators	Subfield	Data elements	Mano	latory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
531				Abbreviated	Yes if	No	No	
				key title	appl.			
	þ			Not defined				
		þ		Not defined				
			\$a	Abbreviated key title	Yes		No	
			\$b	Abbreviated qualifying information	Yes if appl.		No	

# 7.3.3 ISSN MARC: field 210

Use of this field is optional, but recommended for scientific and technical continuing resources.

Tag	Indic	ators	Subfield	Data elements	Mano	latory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
210	þ	ф		Abbreviated	Yes if	No	No	
				key title	appl.			
			\$a	Abbreviated	Yes		No	
				key title				
			\$b	Abbreviated	Yes if		No	
				qualifying	appl.			
				information				
				distinguishing				
				otherwise				
				identical key				
				titles				
			\$c	Abbreviated	Yes if		No	
				qualifying	appl.			
				information				
				distinguishing				
				identical key				
				titles				

# 8. PUBLISHING INFORMATION

This field is used to record information relating to the publication, printing, distribution, issue, release, or production of a continuing resource.

# 8.1 Place of publication

Record the name of the city or town of publication in the form given on the publication. When there is more than one place of publication given, record each one in separated subfields, in the order in which they appear. When there is more than one place of publication but only one publisher, repeat the subfield containing place names before entering the subfield recording the name of the publisher:

e.g. <u>Place of publication</u>: Paris <u>Name of publisher</u>: C.N.R.S.

> <u>Places of publication</u>: New York London <u>Name of publisher</u>: Pergamon Press

<u>Places of publication</u>: Oxford London Edingburgh Melbourne <u>Name of publisher</u>: Blackwell Scientific Publications

The place of publication may be qualified by the name of the larger geographical unit which contains it to distinguish it from another place with the same name, e.g. Boston, Mass.

If no place of publication is given, enter the abbreviation S.I. (sine loco = without place) in square brackets.

If the place of publication changes, relevant update information may be given.

## 8.2 Publisher

Give the name of the publisher in the shortest form in which it can be understood and identified Internationally. When more than one publisher associated with only one place of publication are given, record each publisher in a separate subfield, in the order in which they appear.

e.g. <u>Place of publication</u>: Berkeley, Calif. <u>Name of publisher</u>: University of California Press

> <u>Place of publication</u>: Budapest <u>Names of publishers</u>: Akadémiai Kiadó Argumentum

When multiple publishers and places are given, record each publisher with its relevant place in the order in which they appear on the resource.

e.g. <u>Place of publication</u>: Budapest <u>Name of publisher</u>: Akadémiai Kiadó <u>Place of publication</u>: Dordrecht <u>Name of publisher</u>: Kluwer Academic Publishers

If no publisher's name is given, enter the abbreviation s.n. (sine nomine = without name) in square brackets.

If the publisher changes, relevant update information should be recorded by indicating the earliest available publisher, any intervening publisher and/or the current/latest publisher.

# 8.3 Date of publication

Record a date or approximate date of publication which differs from that which is given in field 008.

e.g. <u>Imprint (publication, distribution etc. area):</u> Budapest : KSH, 2005-<u>Editorial note</u>: sequential designation appearing on the first issue (year given in field 008): 2003.

# <u>8.4 Representation of the "Publishing information" in</u> <u>bibliographic formats</u>

### 8.4.1 MARC 21: field 260

Tag	Indica	ators	Subfield codes	Data elements	Mandat	Mandatory		Comment
	1	2			Full record	Short record		
260				Publication, distribution	Yes	Yes	Yes	
	þ			Earliest available publisher				Used when a resource is first catalogued. This information should not be changed unless incorrect or earlier issues of a serial are later available with different publishing information.
	2			Intervening publisher				Used when the publisher or place of publication changes.

Tag	Indica	ators	Subfield codes	Data elements	Mandat	ory	Repeatab le	Comment
	1	2			Full record	Short record		
	3			Current/latest publisher				Used when the publisher changes, or when the place of publication associated with the earliest publisher changes.
		<del>b</del>		Undefined				
			\$a	Place of publication, distribution	Yes	Yes	Yes	Punctuation to be added preceding the second etc. subfield code: - a colon (:) when subfield \$a is followed by subfield \$b - a semicolon (;) when subfield \$a is followed by another subfield \$a
			\$b	Name of publisher, distributor	Yes	Yes	Yes	Punctuation to be added preceding the next subfield code: - a comma (,) when subfield \$b is followed by subfield \$c - a colon (:) when subfield \$b is followed by another subfield \$b - a semicolon (;) when subfield \$b is followed by subfield \$a
			\$c	Date of publication, distribution	Yes if appl.	Yes if appl.	Yes	Punctuation to be added at the end of the subfield \$c: - a period (.) - a hyphen (-) for open- ended dates -a closing bracket (]) - a closing parenthesis ())
			\$3	Materials specified	No	No	No	If desired, information about the dates that pertain to a place or publisher can be added in this subfield.
			\$6	Linkage	No	No	No	

e.g.

260<del>bb</del> \$a Paris : \$b C.N.R.S.

260<del>bb</del>\$a Berkeley, Calif. : \$b University of California Press 2602<del>b</del>\$a New York ; \$a London : \$b Pergamon Press 2603<del>b</del>\$a Oxford ; \$a London ; \$a Edingburgh ; \$a Melbourne : \$b Blackwell Scientific Publications

260<del>bb</del>\$a Budapest : \$b Akadémiai Kiadó : \$b Argumentum 2603<del>b</del>\$a Budapest : \$b Akadémiai Kiadó ; \$a Dordrecht : \$b Kluwer Academic Publishers

260<del>bb</del>\$a Budapest : \$b KSH, \$c 2005-

260<del>bb</del>\$a London : \$b Arts Council of Great Britain, \$c 1976

If the place of publication or the publisher changes, addition of a new occurrence of the field is recommended with specific indicator (3) according to the information given on the current issue. Field(s) with this specific indicator (3) already present in the record is(are) modified accordingly and given under indicator 2 describing intervening imprint information.

e.g.

260 2<del>b</del>\$3 1980-May 1993 \$a London : \$b Vogue 260 3<del>b</del> \$3 June 1993- \$a London : \$b Elle

## 8.4.2 UNIMARC: field 210

Tag	Indic	ators	Subfield	Data elements	Mano	datory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
210				Publication,	Yes if	Yes	Yes	
				distribution	appl.			
	þ			Earliest				Used when a resource is first
				available				catalogued. This information
				publisher				should not be changed unless
								incorrect or earlier issues of a
								serial are later available with
								different publishing
								information.
	0			Intervening				Used when the publisher or
				publishers (if				place of publication changes.
				necessary)				
	1			Current/late				Used when the publisher
				st publisher				changes, or when the place
								of publication associated with
								the earliest publisher
								changes.
		b		Undefined				
			\$a	Place of	Yes	Yes	Yes	
				publication,				
				distribution				

Tag	Indic	ators	Subfield	Data elements	Mano	datory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
			\$c	Name of	Yes	Yes	Yes	
				publisher,				
				distributor				
			\$d	Date of	Yes	Yes	Yes	
				publication,				
				distribution				

# 8.4.3 ISSN MARC: field 260

Tag	Indic	ators	Subfield	Data elements	Mano	datory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
260	<del>b</del>	Ð		Imprint	Yes	Yes	Yes	Punctuation supplied by cataloguer (See section 1.3.5)
			\$a	Place of publication, distribution	Yes	Yes	Yes	Punctuation to be added preceding the second etc. subfield code: - a colon (:) when subfield \$a is followed by subfield \$b - a semicolon (;) when subfield \$a is followed by another subfield \$a
			\$b	Publisher	Yes	Yes	Yes	Punctuation to be added preceding the next subfield code: - a comma (,) when subfield \$b is followed by subfield \$c, and to separate hierarchical elements in publisher's names. - a colon (:) when subfield \$b is followed by another subfield \$b - a semicolon (;) when subfield \$b is followed by subfield \$a
			\$c	Date of publication different from that in field 008	Yes if appl.	Yes if appl.	Yes	Punctuation to be added at the end of the subfield \$c: - a period (.) - a hyphen (-) for open- ended dates -a closing bracket (])

# 9. DATES OF PUBLICATION AND/OR SEQUENTIAL DESIGNATION

# 9.1 Dates of publication and/or sequential designation

This field contains the beginning/ending dates(s) of a serial and/or sequential designations used on each part. Dates to be used in this field are chronological designations that identify individual issues of the serials.

# <u>9.2 Representation of the "Dates of publication and/or</u> <u>sequential designation" in bibliographic formats</u>

Tag	Indic	ators	Subfield	Data elements	Mandat	ory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
362				Dates of publication	Yes if	Yes if	Yes	
				and/or Sequential	appl.	appl.		
				designation				
	0			Formatted style				
	1			Unformatted note				
		þ		Undefined				
			\$a	Dates of publication and/or sequential designation	Yes	Yes	No	
			\$z	Source of information	Yes if	Yes if	No	
					appl.	appl.		

## <u>9.2.1 MARC 21: field 362</u>

e.g.

3620<del>b</del>\$aVol. 1, no. 1 (Apr. 1981)-3620<del>b</del>\$a2001-

# <u>9.2.2 UNIMARC: field 207</u>

Tag	Indica	ators	Subfield	Data elements	Mandat	ory	Repeatable	Comment
	1	2	codes		Full Short			
					record	record		
207				Material specific area:	Yes if	Yes if	No	
				serials numbering	appl.	appl.		
	Ð			Not defined				
		0		Formatted				
		1		Not formatted				
			\$a	Numbering: dates and volume designation	Yes	Yes	Yes	
			\$z	Source of numbering information	Yes if appl.	Yes if appl.	Yes	

These data elements do not exist in ISSN MARC format.

# 10. ISSUING BODY

# <u>10.1 Issuing body as on title source</u>

Record the name of the issuing body in the sequence and form in which it appears on the publication. When the name of the issuing body is given on the publication in different languages, record each one by repeating the field. When more than one issuing body is named, record each one by repeating the field.

Initial articles must be omitted as there is no provision for them to be ignored automatically in the filing arrangement.

### <u>10.1.1 Representation of the "Issuing Body" in bibliographic formats</u>

Tag	Indic	ators	Subfield	Data elements	Manda	tory	Repeatable	Comment
	1	2	codes		Full	Short		
					recor	recor		
					d	d		
720				Added entry – Uncontrolled name	Yes if appl.	Yes if appl.	Yes	Multiple names are recorded in separate occurrences of field 720. No special punctuation or spacing conventions prescribed in this field
	b			Not specified				
	2			Other				
		þ		Undefined				
			\$a	Name	Yes	Yes if appl.	No	
			\$6	Linkage	Yes if appl.	Yes if appl.	No	

### 10.1.1.1 MARC 21: field 720

e.g.

720bb\$aEconomics and Management Department, Edinburgh School of Agriculture

720<del>bb</del>\$aInternational Water Supply Association 720<del>bb</del>\$aAssociation Internationale des distributions de l'eau 720<del>bb</del>\$aInternationale Wasserversorgungsvereinigung

### 10.1.1.2. UNIMARC: field 712

Tag	Indic	ators	Subfield	Data elements	Manda	tory	Repeatable	Comment
	1	2	codes		Full	Short		
					recor	recor		
					d	d		
712				Corporate body name	Yes if	Yes if	Yes	
				– Secondary	appl.	appl.		
				intellectual				
				responsibility				
	0			Corporate name				
	1			Meeting				
		0		Name in inverted				
				form				
		1		Name entered under				
				place or jurisdiction				
		2		Name entered under				
				name in direct order				
			\$a	Entry element	Yes	Yes if	No	
						appl.		
			\$b	Subdivision	Yes if	Yes if	Yes	
					appl.	appl.		
			\$c	Addition to name or	Yes if	Yes if	Yes	
				qualifier	appl.	appl.		

### 10.1.1.3 ISSN MARC: field 550

Tag	Indic	ators	Subfield	Data elements	Manc	latory	Repeatable	Comment
	1	2	codes		Full	Short		
					recor	recor		
					d	d		
550	þ	Ð		Name of issuing body as on title source	Yes if appl.	Yes if appl.	Yes	
			\$a	Name	Yes	Yes	Yes	

# <u>10.2 Issuing body as established by national bibliographies</u>

Record the name of the issuing body or the name of a conference according to the rules of the national bibliography of the country. Initial articles must be omitted as there is no provision for them to be ignored automatically in the filing arrangement.

## 10.2.1 Representation of the "Issuing body" in bibliographic formats

### 10.2.1.1 MARC 21: fields 710, 711

Tag	Indic	ators	Subfield	Data elements	Man	datory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
710				Added entry –	Yes if	No	Yes	
				Corporate name	appl.			
	0			Inverted name				
	1			Jurisdiction name				
	2			Name in direct order				
		þ		No information				
				provided				
			\$a	Corporate name or	Yes	Yes	No	
				jurisdiction name				
			\$b	Subordinate Unit	No	No	Yes	
			\$6	Linkage	No	No	No	
711				Added entry –	Yes if	No	Yes	
				Meeting name	appl.			
	0			Inverted name				
	1			Jurisdiction name				
	2			Name in direct order				
		þ		No information				
				provided				
			\$a	Meeting name or	Yes	No	No	
				jurisdiction name as				
				entry element				
			\$6		No	No	No	

e.g.

7102<del>b</del>\$aBritish Israel World Federation 7102<del>b</del>\$aEdinburgh School of Agriculture. Economics and Management Department

### <u>10.2.1.2 UNIMARC: field 710, 711</u>

Tag	Indic	ators	Subfield	Data elements	Man	datory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
710				Corporate body name	Yes if	No	Yes	
				– Primary intellectual	appl.			
				responsibility				
	0			Corporate name				
	1			Meeting				
		0		Name in inverted				
				form				
		1		Name entered under				
				place or jurisdiction				
		2		Name entered under				
				name in direct order				
			\$a	Entry element	Yes	Yes	No	
			\$b	Subdivision	Yes if	Yes if	Yes	
					appl.	appl.		
			\$c	Addition to name or	Yes if	Yes if	Yes	
				qualifier	appl.	appl.		
711				Corporate body name	Yes if	No	Yes	
				<ul> <li>Alternative</li> </ul>	appl.			
				responsibility				
	0			Corporate name				
	1			Meeting				
		0		Name in inverted				
				form				
		1		Name entered under				
				place or jurisdiction				
		2		Name entered under				
				name in direct order				
			\$a	Entry element	Yes	Yes	No	
			\$b	Subdivision	Yes if	Yes if	Yes	
					appl.	appl.		
			\$c	Addition to name or	Yes if	Yes if	Yes	
				qualifier	appl.	appl.		

### 10.2.1.3 ISSN MARC: field 710

Tag	Indic	ators	Subfield	Data elements	Mand	atory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
710		ф		Name of issuing body or conference as established by national cataloguing practice	Yes if appl.	Yes if appl.	Yes	
	0		\$a	Name of issuing body			No	
	1		\$a	Name of conference			No	

# **11. LINKING ENTRIES**

When linked titles are registered, the information can be transmitted by key title and ISSN or by ISSN only. When only the ISSN is transmitted, the key title will be inserted automatically by the International Centre exactly as it appears in field 222.

The ISSN is recorded as two groups of four digits separated by a hyphen, without the prefix ISSN.

# <u>11.1 Is other language edition of</u>

When the continuing resource in hand is a translation or an edition in another language of another continuing resource, record the key title and ISSN or the ISSN alone of the original continuing resource in this field.

The field has no subfield for qualifying information, and the parentheses must be provided by the cataloguer when necessary.

## <u>11.1.1 Representation of "Is other language edition of" in bibliographic</u> formats

### <u>11.1.1.1 MARC 21: field 765</u>

Tag	Indic	ators	Subfield	Data elements	Mano	datory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
765				Original language	Yes if	No	Yes	
				entry	appl.			
	0			Display note				
		b		Translation of				
			\$t	Key title	Yes if	Yes if	No	
					appl.	appl.		
			\$x	ISSN	Yes if	Yes if	No	
					appl.	appl.		
			\$6	Linkage	No	No	No	

e.g.

0220<del>b</del>\$a0143-3113 222<del>bb</del>\$aBulletin\$b(Association écossaise d'auteurs dramatiques) 7650<del>b</del>\$tNewsletter (Scottish Society of Playwrights)\$x0143-3121 <u>or</u> 7650<del>b</del>\$x0143-3121

### 11.1.1.2 UNIMARC: field 454

Tag	Indic	ators	Subfield	Data elements	Man	datory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
454				Translation of	Yes if	No	Yes	
					appl.			
	b			Undefined				
		0		Do not make a note				
		1		Make a note				
			\$t	Key title	Yes if	Yes if	No	
					appl.	appl.		
			\$x	ISSN	Yes if	Yes if	No	
					appl.	appl.		

### 11.1.1.3 ISSN MARC: field 759

Tag	Indic	ators	Subfield	Data elements	Manda	atory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	recor		
						d		
759	2	þ		Is other language	Yes if	No	No	
				edition of	appl.			
			\$t	Key title	Yes if	Yes if	No	
					appl.	appl.		
			\$x	ISSN	Yes if	Yes if	No	
					appl.	appl.		

## 11.2 Other edition entry

Record in this field the key title and ISSN or the ISSN alone of the other editions of the continuing resource in hand. The following types of editions are recorded in this field:

- language editions. When a continuing resource is issued simultaneously in more than one language.

- other editions of the continuing resource.

The field has no subfields for qualifying information, and parentheses must be provided by the cataloguer when necessary.

### 11.2.1.1 MARC 21: field 775

Tag	Indic	ators	Subfield	Data elements	Mano	datory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
775				Other edition entry	Yes if	No	Yes	
					appl.			
	0			Display note				
		þ		Undefined				
			\$t	Key title	Yes if	Yes if	No	
					appl.	appl.		
			\$x	ISSN	Yes if	Yes if	No	
					appl.	appl.		
			\$6	Linkage	No	No	No	

e.g.

222<del>bb</del>\$aModern maturity 7750<del>b</del>\$tModern maturity(NRTA ed.)\$x0747-6302 or 7750<del>b</del>\$x0747-6302

222bb\$aOCDE perspectives de l'emploi 7750b\$tOECD employment outlook\$x1013-0241 7750b\$tOECD Beschäftigungausblick\$x1995-3976 or 7750b\$x1013-0241 7750b\$x1995-3976

### 11.2.1.2 UNIMARC: field 451

Tag	Indic	ators	Subfield	Data elements	Mano	datory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
451				Other edition in the	Yes if	No	Yes	
				same medium	appl.			
	b			Undefined				
		0		Do not make a note				
		1		Make a note				
			\$t	Key title	Yes if	Yes if	No	
					appl.	appl.		
			\$x	ISSN	Yes if	Yes if	No	
					appl.	appl.		

### 11.2.1.3 ISSN MARC: field 769

Tag	Indic	ators	Subfield	Data elements	Mano	datory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
769	2	þ		Has other language	Yes if	No	Yes	
				edition	appl.			
			\$t	Key title	Yes if	Yes if	No	
					appl.	appl.		
			\$x	ISSN	Yes if	Yes if	No	
					appl.	appl.		

# 11.3 Translation entry

# <u>11.3.1 Representation of the "Translation entry" in bibliographic</u> <u>formats</u>

### 11.3.1.1 MARC 21: field 767

Tag	Indic	ators	Subfield	Data elements	Mano	datory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
767				Translation entry	Yes if	No	Yes	
					appl.			
	0			Display note				
		þ		Translated as				
			\$t	Key title	Yes if	Yes if	No	
					appl.	appl.		
			\$x	ISSN	Yes if	Yes if	No	
					appl.	appl.		
			\$6	Linkage	No	No	No	

### 11.3.1.2 UNIMARC: field 453

Tag	Indic	ators	Subfield	Data elements	Man	datory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
453				Translated as	Yes if	No	Yes	
					appl.			
	b			Undefined				
		0		Do not make a note				
		1		Make a note				
			\$t	Key title	Yes if	Yes if	No	
					appl.	appl.		
			\$x	ISSN	Yes if	Yes if	No	
					appl.	appl.		

# 11.4 Is sub-series of

When the continuing resource in hand is a sub-series of another continuing resource title, record the key title and ISSN or the ISSN alone of the main series in this field.

This field has no subfields for qualifying information, and parentheses must be provided by the cataloguer when necessary.

### <u>11.4.1 Representation of "Is sub-series of" in bibliographic formats</u>

Tag	Indic	ators	Subfield	Data elements	Mano	datory	Repeatable	Comment
_	1	2	codes		Full	Short		
					record	record		
760				Main series entry	Yes if	No	Yes	
					appl.			
	0			Display note				
		b		Main series				
			\$t	Key title	Yes if	Yes if	No	
					appl.	appl.		
			\$x	ISSN	Yes if	Yes if	No	
					appl.	appl.		
			\$6	Linkage	No	No	No	

### <u>11.4.1.1 MARC 21: field 760</u>

### 11.4.1.2 UNIMARC: field 410

Tag	Indic	ators	Subfield	Data elements	Man	datory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
410				Series	Yes if	No	Yes	
					appl.			
	b			Undefined				
		0		Do not make a note				
		1		Make a note				
			\$t	Key title	Yes if	Yes if	No	
					appl.	appl.		
			\$x	ISSN	Yes if	Yes if	No	
					appl.	appl.		

### 11.4.1.3 ISSN MARC: field 760

Tag	Indic	ators	Subfield	Data elements	Mano	latory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
760	2	b		Is sub-series of	Yes if	No	Yes	
					appl.			
			\$t	Key title	Yes if	Yes if	No	
					appl.	appl.		
			\$x	ISSN	Yes if	Yes if	No	
					appl.	appl.		

## 11.5 Has sub-series

Record in this field the key title and ISSN or the ISSN alone of each sub-series which the publication in hand may have.

The field has no subfields for qualifying information, and parentheses must be provided by the cataloguer when necessary.

### <u>11.5.1.1 MARC 21: field 762</u>

Tag	Indic	ators	Subfield	Data elements	Mano	datory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
762				Sub-series entry	Yes if	No	Yes	
					appl.			
	0			Display note				
		b		Has sub-series				
			\$t	Key title	Yes if	Yes if	No	
					appl.	appl.		
			\$x	ISSN	Yes if	Yes if	No	
					appl.	appl.		
			\$6	Linkage	No	No	No	

### 11.5.1.2 UNIMARC: field 411

Tag	Indic	ators	Subfield	Data elements	Mano	datory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
411				Sub-series	Yes if	No	Yes	
					appl.			
	þ			Undefined				
		0		Do not make a note				
		1		Make a note				
			\$t	Key title	Yes if	Yes if	No	
					appl.	appl.		
			\$x	ISSN	Yes if	Yes if	No	
					appl.	appl.		

### 11.5.1.3 ISSN MARC: field 762

Tag	Indic	ators	Subfield	Data elements	Mano	datory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
762	2	þ		Has sub-series	Yes if	No	Yes	
					appl.			
			\$t	Key title	Yes if	Yes if	No	
					appl.	appl.		
			\$x	ISSN	Yes if	Yes if	No	
					appl.	appl.		

# <u>11.6 Has other physical medium</u>

Record in this field the key title and ISSN or the ISSN alone of each other physical medium version which the publication in hand may have.

The field has no subfields for qualifying information, and parentheses must be provided by the cataloguer when necessary.

The physical medium versions do not have to be exactly the same, in content, layout or title, in order to be linked together using this field. However, they need to be equivalent in scope, e.g. do not link a record describing a resource that includes several titles in one medium to a record describing only one of these titles in another medium.

This field is used to group physical medium versions for designation of the linking ISSN (ISSN-L).

## <u>11.6.1 Representation of "Has other physical medium edition" in</u> <u>bibliographic formats</u>

Tag	Indic	ators	Subfield	Data elements	Mano	datory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
776				Additional physical	Yes if	No	Yes	
				form entry	appl.			
	0			Display note				
		þ		Available in another				
				form				
			\$t	Key title	Yes if	Yes if	No	
					appl.	appl.		
			\$x	ISSN	Yes if	Yes if	No	
					appl.	appl.		
			\$6	Linkage	No	No	No	

### 11.6.1.1 MARC 21: field 776

e.g.

222<del>bb</del>\$aTeleDisk online 7760<del>b</del>\$tTeleDisk\$x1420-5238 7760<del>b</del>\$tTele (Zürich)\$x1420-519X <u>or</u> 7760<del>b</del>\$x1420-5238 7760<del>b</del>\$x1420-519X

222<del>bb</del>\$aAlternative health International\$b(Online) 7760<del>b</del>\$tAlternative health International (Print)\$x1460-3330 <u>or</u> 7760<del>b</del>\$x1460-3330

### 11.6.1.2 UNIMARC: field 452

Tag	Indic	ators	Subfield	Data elements	Man	datory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
452				Other edition in	Yes if	No	Yes	
				another medium	appl.			
	b			Undefined				
		0		Do not make a note				
		1		Make a note				
			\$t	Key title	Yes if	Yes if	No	
					appl.	appl.		
			\$x	ISSN	Yes if	Yes if	No	
					appl.	appl.		

### 11.6.1.3 ISSN MARC: field 776

Tag	Indic	ators	Subfield	Data elements	Mano	latory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
776	2	þ		Has other physical medium edition	Yes if appl.	No	Yes	
			\$t	Key title	Yes if appl.	Yes if appl.	No	
			\$x	ISSN	Yes if appl.	Yes if appl.	No	

# 11.7 Is inset or supplement to

When the publication in hand is published as an inset in or as a supplement to one or more continuing resources, record the key title and ISSN or the ISSN alone of the other continuing resource(s) in this field. This field has no subfields for qualifying information and parentheses must be provided by the cataloguer, when necessary.

# <u>11.7.1 Representation of "Is inset or supplement to" in bibliographic</u> <u>formats</u>

### 11.7.1.1 MARC 21: field 772

Tag	Indic	ators	Subfield	Data elements	Mano	datory	Repeatable	Comment
	1	2	codes		Full	Short	-	
					record	record		
772				Supplement parent	Yes if	No	Yes	
				entry	appl.			
	0			Display note				
		b		Supplement to				
			\$t	Key title	Yes if	Yes if	No	
					appl.	appl.		
			\$x	ISSN	Yes if	Yes if	No	
					appl.	appl.		
			\$6	Linkage	No	No	No	

e.g.

222<del>bb</del>\$aGeartest 7720<del>b</del>\$tBoat technology International\$x0144-4034 <u>or</u> 7720<del>b</del>\$x0144-4034

#### <u>11.7.1.2 UNIMARC: field 422</u>

Tag	Indic	ators	Subfield	Data elements	Mano	datory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
422				Parent of supplement	Yes if	No	Yes	
					appl.			
	þ			Undefined				
		0		Do not make a note				
		1		Make a note				
			\$t	Key title	Yes if	Yes if	No	
					appl.	appl.		
			\$x	ISSN	Yes if	Yes if	No	
					appl.	appl.		

### 11.7.1.3 ISSN MARC: field 779

Tag	Indic	ators	Subfield	Data elements	Mandatory		Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
779	2	þ		Is inset in or	Yes if	No	Yes	
				supplement to	appl.			
			\$t	Key title	Yes if	Yes if	No	
					appl.	appl.		
			\$x	ISSN	Yes if	Yes if	No	
					appl.	appl.		

# <u>11.8 Has inset, supplement or special edition</u>

When the title in hand has one or more insets or supplements, record the key title and ISSN or the ISSN alone of each inset or supplement in this field.

This field has no subfields for qualifying information, and parentheses must be provided by the cataloguer where necessary.

### <u>11.8.1 Representation of "Has inset, supplement or special edition" in</u> <u>bibliographic formats</u>

Tag	Indic	ators	Subfield	Data elements	Mano	datory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
770				Supplement/Special	Yes if	No	Yes	
				issue entry	appl.			
	0			Display note				
		þ		Has supplement				
			\$t	Key title	Yes if	Yes if	No	
					appl.	appl.		
			\$x	ISSN	Yes if	Yes if	No	
					appl.	appl.		
			\$6	Linkage	No	No	No	

#### 11.8.1.1 MARC 21: field 770

e.g.

222bb\$aBoat technology International 7700<del>b</del>\$tGeartest\$x0308-6437 <u>or</u> 7700<del>b</del>\$x0308-6437

#### 11.8.1.2 UNIMARC: field 421

Tag	Indic	ators	Subfield	Data elements	Mano	datory	Repeatable	Comment
	1	2	codes		Full	Short	-	
					record	record		
421				Supplement	Yes if	No	Yes	
					appl.			
	b			Undefined				
		0		Do not make a note				
		1		Make a note				
			\$t	Key title	Yes if	Yes if	No	
					appl.	appl.		
			\$x	ISSN	Yes if	Yes if	No	
					appl.	appl.		

### 11.8.1.3 ISSN MARC: field 789

Tag	Indic	ators	Subfield	Data elements	Mano	latory	Repeatable	Comment
	1	2	codes		Full	Full Short		
					record	record		
789	2	þ		Has inset or	Yes if	No	Yes	
				supplement(s)	appl.			
			\$t	Key title	Yes if	Yes if	No	
					appl.	appl.		
			\$x	ISSN	Yes if	Yes if	No	
					appl.	appl.		

# 11.9 Issued with entry

### <u>11.9.1 Representation of "Issued with entry" in bibliographic formats</u>

Tag	Indic	ators	Subfield	Data elements	Mano	datory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
777				Issued with entry	Yes if	No	Yes	
					appl.			
	0			Display note				
		b		Issued with				
			\$t	Key title	Yes if	Yes if	No	
					appl.	appl.		
			\$x	ISSN	Yes if	Yes if	No	
					appl.	appl.		
			\$6	Linkage	No	No	No	

### 11.9.1.1 MARC 21: field 777

### 11.9.1.2 UNIMARC: field 423

Tag	Indic	ators	Subfield	Data elements	Mano	datory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
423				Issued with	Yes if	No	Yes	
					appl.			
	b			Undefined				
		0		Do not make a note				
		1		Make a note				
			\$t	Key title	Yes if	Yes if	No	
					appl.	appl.		
			\$x	ISSN	Yes if	Yes if	No	
					appl.	appl.		

# 11.10 Former title(s)

When a continuing resource title continues another title or titles (in whole or in part), or when it results from the splitting of one title into two or more other titles, or when it results from the merger of two or more titles, or when it absorbs another title or titles (in whole or in part), record the key title and ISSN or the ISSN alone of each continuing resource which is continued, split, merged or absorbed in this field. However, it may be allowed to record a title alone (without ISSN) of an old continuing resource.

This field has no subfields for qualifying information, and parentheses must be provided by the cataloguer when necessary.

### 11.10.1.1 MARC 21: field 780

Tag	Indic	ators	Subfield	Data elements	Mano	datory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
780				Preceding entry	Yes if	No	Yes	
					appl.			
	0			Display note				
		0		Continues				
		1		Continues in part				
		2		Supersedes				
		3		Supersedes in part				
		4		Formed by the union				
				of and				
		5		Absorbed				
		6		Absorbed in part				
		7		Separated from				
			\$t	Key title	Yes if	Yes if	No	
					appl.	appl.		
			\$x	ISSN	Yes if	Yes if	No	
					appl.	appl.		
			\$6	Linkage	No	No	No	

e.g.

222<del>bb</del>\$aPaint & resin 78000\$tPaint manufacture\$x0030-9508 <u>or</u> 78000\$x0030-9508

222<del>bb</del>\$aPublic transport plan\$b(Hertfordshire County Council) 78001\$tTransport policies and programmes (Hertfordshire County Council)\$x0260-5430 <u>or</u> 78001\$x0260-5430

222<del>bb</del>\$aUrbandoc news 78004\$tUrbandoc news (UK ed.)\$x0141-6227 78004\$tUrbandoc news (International ed.)\$x0141-6235 <u>or</u> 78004\$x0141-6227 78004\$x0141-6235

222<del>bb</del>\$aMotor transport\$b(London) 78005\$tBus & coach\$x0027-206X <u>or</u> 78005\$x0027-206X

### 11.10.1.2 UNIMARC: fields 430, 431, 432, 433, 434, 435, 436, 437

Tags	Indic	ators	Subfield	Data elements	Man	datory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
430				Continues	Yes if	No	Yes	
					appl.			
431				Continues in part	Yes if	No	Yes	
					appl.			
432				Supersedes	Yes if	No	Yes	
					appl.			
433				Supersedes in part	Yes if	No	Yes	
					appl.			
434				Absorbed	Yes if	No	Yes	
					appl.			
435				Absorbed in part	Yes if	No	Yes	
					appl.			
436				Formed by merger of	Yes if	No	Yes	
				,, and	appl.			
437				Separated from	Yes if	No	Yes	
					appl.			
	b			Undefined				
		0		Do not make a note				
		1		Make a note				
			\$t	Key title	Yes if	Yes if	No	
					appl.	appl.		
			\$x	ISSN	Yes if	Yes if	No	
					appl.	appl.		

### 11.10.1.3 ISSN MARC: field 780

Tag	Indic	ators	Subfield	Data elements	Mano	datory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
780	þ			Former title	Yes if	Yes if	Yes	
					appl.	appl.		
		0		Continues				
		1		Continues in part				
		4		Formed by the union				
				of and				
		5		Absorbed				
		6		Absorbed in part				
			\$t	Key title	Yes if	Yes if	Yes	
					appl.	appl.		
			\$x	ISSN	Yes if	Yes if	Yes	
					appl.	appl.		

# <u>11.11 Successor title(s)</u>

Record in this field the key title and ISSN or the ISSN alone of the continuing resource title(s) which continues the title in hand (in whole or in part), or which absorbs it (in whole or in part) or which has resulted from a split of the title in hand or its merger with another title.

When a title has split into two or more other titles, or when it has merged with one or more other titles, the key title and ISSN or the ISSN alone of each title is recorded.

This field has no subfields for qualifying information, and parentheses must be provided by the cataloguer when necessary.

To show that a title has been merged with another title to form a third title, use second indicator value 7 for the title with which the title in hand has been merged, and second indicator value 7 for the title which has been formed from the merger. Both second indicators 7 must be recorded.

### <u>11.11.1 Representation of the "Successor title(s)" in bibliographic</u> <u>formats</u>

### <u>11.11.1.1 MARC 21: field 785</u>

Tag	Indic	ators	Subfield	Data elements	Mano	datory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
785				Succeeding entry	Yes if	No	Yes	
					appl.			
	0			Display note				
		0		Continued by				
		1		Continued in part by				
		2		Superseded by				
		3		Superseded in part by				
		4		Absorbed by				
		5		Absorbed in part by				
		6		Split into and				
		7		Merged with to				
				form				
			\$t	Key title	Yes if	Yes if	No	
					appl.	appl.		
			\$x	ISSN	Yes if	Yes if	No	
					appl.	appl.		
			\$6	Linkage	No	No	No	

e.g.

```
222<del>bb</del>$aRevue française d'entomologie
78504$tAnnales de la Société entomologique de France$x0037-9271
<u>or</u>
78504$x0037-9271
```

222<del>b</del> b\$aZeBRA news 78506\$tZeBRA news (Ed. española)\$x1027-9059 78506\$tZeBRA news (English ed.)\$x1027-9067 78506\$tZeBRA news (Ed. française)\$x1028-3870 <u>or</u> 78506\$x1027-9059 78506\$x1027-9067 78506\$x1028-3870

```
Woodworking industry = ISSN 0043-7786 which was merged with Timber trades journal and woodworking machinery = ISSN 0040-7798 to form Timber trades journal & wood processing = ISSN 0262-6071, is coded thus:
```

```
222b b$aWoodworking industry
78507$tTimber trades journaland woodworking machinery$x0040-7798
78507$tTimber trades journal& wood processing$x0262-6071
<u>or</u>
78507$x0040-7798
78507$x0262-6071
and
222b b $aTimber trades journal and woodworking machinery
78507$tWoodworking industry$x0043-7786
78507$tTimber trades journal & wood processing$x0262-6071
<u>or</u>
78507$x0043-7786
78507$x0262-6071
```

### 11.11.1.2 UNIMARC: fields 440, 441, 442, 443, 444, 445, 446, 447

Tags	Indic	ators	Subfield	Data elements	Man	datory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
440				Continued by	Yes if	No	Yes	
					appl.			
441		Continued in part by		Yes if	No	Yes		
					appl.			
442				Superseded by	Yes if	No	Yes	
					appl.			
443				Superseded in part by	Yes if	No	Yes	
					appl.			
444				Absorbed by	Yes if	No	Yes	
					appl.			
445				Absorbed in part by	Yes if	No	Yes	
					appl.			
446				Split into and	Yes if	No	Yes	
					appl.			
447				Merged with and	Yes if	No	Yes	
				to form	appl.			
	b			Undefined				
		0		Do not make a note				
		1		Make a note				
			\$t	Key title	Yes if	Yes if	No	
					appl.	appl.		
			\$x	ISSN	Yes if	Yes if	No	
					appl.	appl.		

#### 11.11.1.3 ISSN MARC: field 785

Tag	Indic	ators	Subfield	Data elements	Mar	datory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
785	þ			Successor title(s)	Yes if	No	Yes	
					appl.			
		0		Continued by				
		1		Continued in part by				
		4		Absorbed by				
		5		Absorbed in part by				
		6		Split into and				
		7		Merged with				
		8		to form				
			\$t	Key title	Yes if	Yes if appl.	No	
					appl.			
			\$x	ISSN	Yes if	Yes if appl.	No	
					appl.			

# 11.12 Related title(s)

Record in this field the key title and ISSN or the ISSN alone of any other continuing resource which is related to the title in hand in a manner not specified elsewhere. Do not record key titles and ISSN entered in another linking field.

This field has no subfields for qualifying information, and arentheses must be provided by the cataloguer when necessary.

### <u>11.12.1 Representation of the "Related title(s)" in bibliographic formats</u>

Tag	Indic	ators	Subfield	Data elements	Man	datory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
787				Nonspecific	Yes if	No	Yes	
				relationship entry	appl.			
	0			Display note				
		þ		Related item				
			\$t	Key title	Yes if	Yes if	No	
					appl.	appl.		
			\$x	ISSN	Yes if	Yes if	No	
					appl.	appl.		
			\$6	Linkage	No	No	No	

#### 11.12.1.1 MARC 21: field 787

e.g.

222<del>b</del> b\$aWorking paper\$bSchool Technology Forum 7870 \$tOccasional paper (School Technology Forum)\$x0144-4026 <u>or</u> 7870b\$x0144-4026

222<del>b</del> *b*\$aOccasional paper\$bSchool Technology Forum 7870<del>b</del>\$tWorking paper (School Technology Forum)\$x0142-2243 <u>or</u> 7870<del>b</del> \$x0142-2243

### 11.12.1.2 UNIMARC: field 488

Tag	Indic	ators	Subfield	Data elements	Man	datory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
488				Other related work	Yes if	No	Yes	
					appl.			
	b			Undefined				
		0		Do not make a note				
		1		Make a note				
			\$t	Key title	Yes if	Yes if	No	
					appl.	appl.		
			\$x	ISSN	Yes if	Yes if	No	
					appl.	appl.		

### 11.12.1.3 ISSN MARC: field 787

Tag	Indicators Subfield		Subfield	Data elements	Mano	Mandatory		Comment
	1	2	codes		Full	Short		
					record	record		
787	2	þ		Related title(s)	Yes if	Optional	Yes	
					appl.			
			\$t	Key title	Yes if	Yes if	No	
					appl.	appl.		
			\$x	ISSN	Yes if	Yes if	No	
					appl.	appl.		

# **12. INFORMATION CODES**

# 12.1 Publications status

Used to indicate whether or not a continuing resource is still published under the given title. When it is uncertain whether or not a continuing resource is still published its status is indicated as "unknown".

### <u>12.1.1 Representation of the "Publication status" in bibliographic</u> <u>formats</u>

### 12.1.1.1 MARC 21: field 008

Tag	Character position	Data element	Mano	latory	Repeatable	Codes used
			Full recor d	Short recor d		
008	6	Publication status	Yes	Yes	No	<ul> <li>c continuing resource currently published</li> <li>d continuing resource ceased publication</li> <li>u continuing resource status unknown</li> </ul>

### 12.1.1.2 UNIMARC: field 100

Tag	Character position	Data element	Mandatory		Repeatable	Codes used
			Full recor d	Short recor d		
100	8	Type of publication date	Yes	Yes	No	<ul> <li>a currently published serial</li> <li>b serial no longer being published</li> <li>c serial of unknown status</li> </ul>

### 12.1.1.3 ISSN MARC: field 008

Tag	Subfield	Data element	Manc	latory	Repeatable	Codes used
			Full	Short		
			recor	recor		
			d	d		
008	\$b	Publication status	Yes	Yes	No	<ul><li>c currently published title</li><li>d title no longer published</li><li>? status unknown</li></ul>

# 12.2 Start and end dates of publication

The year when a continuing resource was first published under a given title and the year when it was last published under that title are indicated in field 008.

e.g.

1974: date u973: probable date 200u: year within decade uncertain 19uu: decade uncertain uuuu: date unknown

When the code in tag 008, position 6, is c (current), the end date must be coded 9999. When the code in tag 008, position 6, is d (dead), an end date must be recorded (that can be a probable, uncertain date, or a designation of an unknown end date) When the code in tag 008, position 6, is u (unknown), the end date is coded uuuu.

e.g.

status: current	008	c19569999
status: unknown	008	u1956uuuu
status: dead	008	d19561979
	008	d1956197u
	008	d1956uuuu

<u>12.2.1 Representation of the "Start and end dates of publication" in</u> <u>bibliographic formats</u>

#### 12.2.1.1 MARC 21: field 008

Tag	Character	Data elements	Mand	Mandatory		Codes used
	position				е	
			Full	Short		
			record	record		
008	7-10	Start date	Yes	Yes	No	Four digits or the character "u" for
	11-14	End date	Yes if	Yes if	No	missing digit(s)
			appl.	appl.		

### 12.2.1.2 UNIMARC: field 100

See the UNIMARC Manual for more information about the input conventions for dates of publications.

Tag	Character position	Data element	Mandatory		Repeatable	Codes used
			Full	Short		
			record	record		
100	9-12	Start date	Yes	Yes	No	
	13-16	End date	Yes if	Yes if	No	
			appl.	appl.		

#### 12.2.1.3 ISSN MARC: field 008

Tag	Subfield	Data element	Mand	latory	Repeatable	Codes used
			Full	Short		
			record	record		
008	\$c	Start date	Yes	Yes	No	Question marks "?" are used to
	\$d	End date	Yes if	Yes if	No	indicate uncertainty.
			appl.	appl.		

# 12.3 Country of publication

The country of publication is determined from the address of the current publisher. If several addresses appear on the continuing resource, the country of publication is determined from the address given most typographical prominence, or from the first printed when no address is given prominence:

e.g.

Bruxelles: Presses Universitaires; Paris: Eyrolles Country of publication: Belgium Country of publication code: bel

The code "int" is used for those International organizations whose publications the International Centre has responsibility for registering.

# <u>12.3.1 Representation of the "Country of publication" in bibliographic</u> <u>formats</u>

### 12.3.1.1 MARC 21: fields 008 and 044

Tag	Character position	Data elements	Mandatory		Repeatable	Codes used
			Full record	Short record		
008	15-17	Country of publication	Yes	Yes	No	See Annex 3, or MARC Code List for Countries

### And

Tag	Indic	ators	Subfield codes	Data elements	Manda	tory	Repeatable	Comment
	1	2			Full record	Short record		
044				Country of publishing	Yes	Yes	No	
	b			Undefined				
		þ		Undefined				
			\$c	ISO country code	Yes	Yes	No	See Annex 3, or ISO 3166, Part 1

### 12.3.1.2 UNIMARC: field 102

Tag	Indica	ators	Subfield codes	Data elements	Mandato	ory	Repeatable	Comment
	1	2			Full record	Short recor d		
102				Country of publication	Yes	Yes	No	
	b			Undefined				
		þ		Undefined				
			\$a	ISO country code	Yes	Yes	No	See Annex 3, or ISO 3166, Part 1

### 12.3.1.3 ISSN MARC: field 008

Tag	Subfield	Data element	Mandatory		Repeatable	Codes used
			Full	Short		
			record	record		
008	\$e	Country of publication	Yes	Yes	No	See Annex 3, or ISO 3166, Part 1

# 12.4 Frequency of publication

In the case of continuing resources which cumulate, the basic frequency is recorded, for example, *The British national bibliography* which is issued weekly, and cumulates monthly and annually is recorded as *weekly*.

# <u>12.4.1 Representation of the "Frequency of publication" in bibliographic</u> <u>formats</u>

### 12.4.1.1 MARC 21: field 008

Tag	Character position	Data elements	Man	datory	Repeatable	Codes used
			Full	Short		
			record	record		
008	18	Frequency	Yes	Yes	No	b No determinable or irregular frequency a a Annual
						<b>b</b> Bimonthly
						c Semiweekly
						d Daily
						e Biweekly
						f Semiannual
						g Biennial
						h Triennial
						i Three times a week
						j Three times a month
						k Continuously updated
						<b>m</b> Monthly
						<b>q</b> Quarterly
						s Semimonthly
						t Three times a year
						<b>u</b> Unknown
						w Weekly
						z Other

### 12.4.1.2 UNIMARC: field 110

Tag	Indic	ator	Subfield	Character position	Data element	Mano	latory	Repeatable	Codes used
	1	2		poor.com		Full	Short		
						record	record		
110	þ	Þ	\$a	1	Frequency	Yes	Yes	No	<ul> <li>a Daily</li> <li>b Semiweekly</li> <li>c Weekly</li> <li>d Biweekly</li> <li>e Semimonthly</li> <li>f Monthly</li> <li>g Bimonthly</li> <li>h Quarterly</li> <li>i Three times a year</li> <li>j Semiannual</li> <li>k Annual</li> <li>l Biennial</li> <li>m Triennial</li> <li>n Three times a week</li> <li>o Three times a week</li> <li>o Three times a month</li> <li>u Unknown</li> <li>y No frequency (i.e;</li> <li>irregular)</li> <li>z Other</li> </ul>

### 12.4.1.3 ISSN MARC: field 008

Tag	Subfield	Data element	Man	datory	Repeatable	Codes used
			Full	Short		
			record	record		
008	\$f	Frequency	Yes	Yes	No	a Annual
						<b>b</b> Bimonthly
						<b>c</b> Semiweekly
						<b>d</b> Daily
						e Biweekly
						f Semiannual
						g Biennial
						h Triennial
						i Three times a week
						j Three times a month
						k Irregular
						m Monthly
						q Quarterly
						s Semimonthly
						t Three times a year
						u Continuously updated
						<b>w</b> Weekly
						z Other
						? Unknown

# 12.5 ISSN Centre code

Each National Centre has been assigned either a one character code in the range 0-9 or a-w, or a two character code in the range p1-p5 or 10-99 (see Annex 3). This code represents the ISSN Centre currently responsible for the record. If the responsibility for the record changes, change the code to the ISSN Centre now responsible.

### <u>12.5.1 Representation of the "ISSN Centre code" in bibliographic</u> formats

### 12.5.1.1 MARC 21: field 022 \$2

Tag	Indica	ators	Subfield codes	Data elements	Mandatory Full & short records	Repeatable	Comment
	1	2			1		
022				ISSN	Yes	No	
	<del>b</del>			No level specified			
	0			Continuing resource of			
				International interest			
	1			Continuing resource			
				not of International			
				interest			
		b		Undefined			
			\$a	ISSN	Yes	No	See also
							section 2
			\$1	ISSN-L	Yes	No	See also
							section 3
			\$m	Cancelled ISSN-L	Yes if appl.	Yes	See also
							section 3
			\$y	Incorrect ISSN	No	Yes	See also
							section 2
			\$z	Cancelled ISSN	Yes if appl.	Yes	See also
							section 2
			\$2	ISSN Centre code	Yes	No	See Annex 3

### 12.5.1.2 UNIMARC: field 802

Tag	Indica	ators	Subfield codes	Data elements	Mandatory Full & short records	Repeatable	Comment
	1	2					
802				ISSN Centre code	Yes	No	
	<del>b</del>			Not defined			
		þ		Not defined			
			\$a	ISSN Centre code	Yes	No	See Annex 3

### 12.5.1.3 ISSN MARC: field 008

Tag	Subfield	Data element	Manc	latory	Repeatable	Codes used
			Full	Short		
			recor	recor		
			d	d		
008	\$g	ISSN Center	Yes	Yes	No	See Annex 3
		code				

# <u>12.6 Type of continuing resource</u>

# <u>12.6.1 Representation of the "Type of continuing resource" in</u> <u>bibliographic formats</u>

#### 12.6.1.1 MARC 21: field 008

Tag	Character position	Data elements	Manc	latory	Repeatable	Codes used
			Full recor d	Short recor d		
008	21	Type of continuing resource	Yes	Yes	No	<ul> <li>b None of the following</li> <li>d Updating data base</li> <li>I Updating loose-leaf</li> <li>m Monographic series</li> <li>n Newspaper</li> <li>p Periodical</li> <li>w Updating Web site</li> </ul>

### 12.6.1.2 UNIMARC: field 110

Tag	Indic	ator	Subfield		Data	Mano	latory	Repeatable	Codes used
				position	element				
	1	2				Full	Short		
						record	record		
110	Ð	ф	\$a	0	Type of continuing resource	Yes	Yes	No	<ul> <li>a Periodical</li> <li>b Monographic series</li> <li>c Newspaper</li> <li>e Updating loose-leaf</li> <li>f Updating data base</li> <li>g Updating Web site</li> <li>p Continuously</li> <li>updated</li> <li>z Other</li> </ul>

### 12.6.1.3 ISSN MARC: field 008

Tag	Subfield	Data element	Mand	latory	Repeatable	Codes used
			Full	Short		
			record	record		
008	\$h	Type of continuing resource	Yes	Yes	Νο	<ul> <li>d Updating data base</li> <li>I Updating loose-leaf</li> <li>m Monographic series</li> <li>n Newspaper</li> <li>p Periodical</li> <li>w Updating Web site</li> <li>z None of those types</li> <li>? Type unknown</li> </ul>

# <u>12.7 Form of original item</u>

# <u>12.7.1 Representation of the "Form of original item" in bibliographic</u> <u>formats</u>

### 12.7.1.1 MARC 21: field 008

Tag	Character position	Data elements	Manc	latory	Repeatable	Codes used
			Full record	Short record		
008	22	Form of original item	Yes if appl.	Yes if appl.	Νο	<ul> <li>b None of the following</li> <li>a Microfilm</li> <li>b Microfiche</li> <li>c Microopaque</li> <li>d Large print</li> <li>e Newspaper format</li> <li>f Braille</li> <li>o Online *</li> <li>q Direct electronic **</li> <li>s Electronic ***</li> </ul>

\* Online: the resource is accessed remotely via a communication network.

\*\**Direct electronic*: the resource is available on a directly accessible tangible recording medium, e.g. CD-ROM, DVD, flash disc etc.

\*\*\* *Electronic*: to be used when codes *o* and *q* have not been implemented in the information system of the National Centre.

# 12.8 Form of item

# <u>12.8.1 Representation of the "Form of item" in bibliographic formats</u> <u>12.8.1.1 MARC 21: field 008</u>

Тад	Character position	Data elements	Manc	latory	Repeatable	Codes used
			Full	Short		
			record	record		
008	23	Form of item	Yes if appl.	Yes if appl.	Νο	<ul> <li>b None of the following</li> <li>a Microfilm</li> <li>b Microfiche</li> <li>c Micropaque</li> <li>d Large print</li> <li>e Newspaper format</li> <li>f Braille</li> <li>o Online (see 12.7.1.1)</li> <li>q Direct electronic (see 12.7.1.1)</li> <li>r Regular reproduction</li> <li>s Electronic (see 12.7.1.1)</li> </ul>

# 12.9 Alphabet of original title

### <u>12.9.1 Representation of the "Original Alphabet or Script of Title" in</u> <u>bibliographic formats</u>

12.9.1.1 MARC 21: field 008

Tag	Character position	Data elements	Manc	latory	Repeatable	Codes used
			Full	Short		
			record	record		
008	33	Original alphabet or script of title	Yes	No	No	<ul> <li>a Basic Roman</li> <li>b Extended Roman</li> <li>c Cyrillic</li> <li>d Japanese</li> <li>e Chinese</li> <li>f Arabic</li> <li>g Greek</li> <li>h Hebrew</li> <li>i Thai</li> <li>j Devanagari</li> <li>k Korean</li> <li>I Tamil</li> <li>u Unknown</li> <li>z Other</li> </ul>

#### 12.9.1.2 UNIMARC: field 100

Tag	Indic	ator	Subfield	Character position	Data element	Mano	datory	Repeatable	Codes used
	1	2				Full	Short		
						record	record		
100	þ	Þ	\$a	34-35	Script of title	Yes	No	No	<ul> <li>ba Latin</li> <li>ca Cyrillic</li> <li>da Japanese</li> <li>ea Chinese</li> <li>fa Arabic</li> <li>ga Greek</li> <li>ha Hebrew</li> <li>ia Thai</li> <li>ja Devanagari</li> <li>ka Korean</li> <li>la Tamil</li> <li>ma Georgian</li> <li>mb Armenian</li> <li>zz Other</li> </ul>

### 12.9.1.3 ISSN MARC: field 008

Tag	Subfield	Data element	Mand	latory	Repeatable	Codes used
			Full	Short		
			record	record		
008	\$i	Alphabet of original title	Yes	No	Νο	<ul> <li>a Basic Roman</li> <li>b Extended Roman</li> <li>c Cyrillic</li> <li>d Japanese</li> <li>e Chinese</li> </ul>
						f Arabic g Greek h Hebrew i Thai j Devanagari k Korean I Tamil z Other

The code *b* (extended Roman) is used for all languages using the roman alphabet and which uses diacritics, even if the title in hand does not contain diacritics, for example: *Journal de physique* would have code *b*, and *Journal of Physics* would have code *a*.

# <u>12.10 Language of publication code</u>

The language of the text of a continuing resource is recorded with a code in accordance with the following tables.

If the text of the continuing resource is in more than one language, or if there are summaries or abstracts of the contents in other languages, the code "mul" is used in tag 008 position 35-37 and the languages are noted in tag 041.

If the continuing resource is a translation of another continuing resource the language recorded is the one of the translation.

### <u>12.10.1 Representation of the "Language of publication code" in</u> <u>bibliographic formats</u>

12.10.1.1 MARC 21: fields 008 and 041

Tag	Character position	Data elements	Mandatory		Repeatable	Codes used
			Full record	Short record		
008	35-37	Language	Yes	Yes	No	See Annex 4, or MARC Code List for Languages

### And, when "mul" is used in position 35-37:

Tag	Indic	ators	Subfield codes	Data elements	Mandato	ory	Repeatable	Comment
	1	2			Full	Short		
					record	record		
041				Language code	Yes if	Yes if	Yes	
					appl.	appl.		
	0			Item not a translation/does not include a translation				
	1			Item is or includes a translation				
		Ð		MARC language code				
			\$a	Language code of text	Yes	Yes	Yes	See Annex 4, or MARC Code List for Languages
			\$b	Language code for summary, abstract	Yes if appl.	Yes if appl.	Yes	See Annex 4, or MARC Code List for Languages

### 12.10.1.2 UNIMARC: field 101

Tag	Indic	ators	Subfield codes	Data elements	Mandato	ory	Repeatable	Comment
	1	2			Full record	Short record		
101				Language of the item	Yes	Yes	No	
	0			Item is in the original language of the work				
	1			Item is a translation of the original work				
	2			Item contains translations other than translated summaries				
		þ		Not defined				
			\$a	Language of text	Yes	Yes	Yes	See Appendix A of UNIMARC Manual, Bibliographic Format or ISO 639-2
			\$d	Language of summary	Yes if appl.	Yes if appl.	Yes	See Appendix A of UNIMARC Manual, Bibliographic Format or ISO 639-2

### 12.10.1.3 ISSN MARC: field 008

Tag	Subfield	Data element	Mand	latory	Repeatable	Codes used
			Full	Short		
			record	record		
008	\$j	Language of publication	Yes	Yes	No	See Annex 4, or ISO 639-2

# 12.11 Physical medium

# <u>12.11.1 Representation of the "Physical medium" in bibliographic</u> formats

### 12.11.1.1 MARC 21: fields 007

Tag	Character position	Data elements	Mand	atory	Repeatable	Codes used
	· ·		Full record	Short record		
007	00-01	Physical description fixed field	Yes	Yes	No	Recommended codes for continuingresources:ad resource is an atlasaj resource is a mapau resource is a map (no specific materialdesignation)ca electronic resource on tape cartridgecf electronic resource on tape cassettecm electronic resource on optical diskco electronic resource on optical diskcr electronic resource on optical diskcr electronic resource accessed remotelyfa resource in Moonhe resource is a sound recording on discss resource is a sound recording on cassetteta resource is a sound recording on cassetteta resource is in printed formtb resource is in large printtc resource is in a loose-leaf bindertu resource is a text (no specific materialdesignation)vd resource on videocassettevu resource is a videorecording (no specific materialdesignation)zm resource is in multiple physical formszu resource is in unspecified formzz resource is in another form

### 12.11.1.2 UNIMARC: fields 106, 115, 124, 126, 130, 135

Tag	Indic	ators	Subfield codes	Data elements	Mandatory		Repeatable	Comment
	1	2			Full record	Short record		
106				Textual material – Physical attributes	Yes*	Yes*	No	
	þ			Not defined				
		Ð		Not defined				
			\$a	Physical medium designator	Yes	Yes	No	<ul> <li>d Large print</li> <li>e Newspaper format</li> <li>f Braille or Moon script</li> <li>i Multimedia</li> <li>r Regular print</li> <li>s Electronic</li> <li>t Microform</li> <li>z Other form of textual material</li> </ul>

### or

	Indi	icators	Subfield	Position		Mandato	Ŷ		
Tag	1	2	code		Data elements	Full	Short	Repeatable	Codes used
	L L	2				record	record		
115					Coded data -	Yes*	Yes *	No	
					Video				
					recordings				
	<del>b</del>				Not defined				
		þ			Not defined				
			\$a	15	Form of release	Yes	Yes	No	<b>b</b> Vidéodisque <b>c</b> Vidéocassette

Tag	Indic	ator	Subfield	Position	Data element	Mar	ndatory	Repeatable	Codes used
	1	2				Full	Short		
						recor	record		
						d			
124					Мар	Yes*	Yes*	No	
					coded data				
	<del>b</del>				Not defined				
		þ			Not defined				
			\$b	0	Form of cartographic item	Yes	Yes	Yes	<b>a</b> Atlas <b>d</b> Map

or

Tag	Indic	ator	Subfield	Position	Data element	Mano	latory	Repeatable	Codes used
	1	2				Full record	Short record		
126					Sound recording coded data	Yes*	Yes*	No	
	<del>b</del>				Not defined				
		Ð			Not defined				
			\$a	0	Form of release	Yes	Yes	Yes	<ul> <li>a Disc</li> <li>b Tape (open reel)</li> <li>c Tape (cassette)</li> </ul>

Tag	Indic	ator	Subfield	Position	Data element	Man	datory	Repeatable	Codes used
	1	2				Full record	Short record		
130					Microform coded data	Yes*	Yes*	No	
	<del>þ</del>				Not defined				
		þ			Not defined				
			\$a	0	Physical attributes	Yes	Yes	No	<ul> <li>a Aperture card</li> <li>b Microform</li> <li>cartridge</li> <li>e Microfiche</li> </ul>

or

Tag	Indic	ator	Subfield	Position	Data element	Manda	atory	Repeatable	Codes used
	1	2				Full	Short		
						record	recor		
							d		
135					Coded data	Yes*	Yes*	Yes	
					electronic				
					resources				
	<del>b</del>				Not defined				
		<del>b</del>			Not defined				
			\$a	1	Special material designation	Yes	Yes	No	<ul> <li>m Computer magneto- optical disk</li> <li>o Computer optical disk</li> <li>r Online systems</li> </ul>

\* Use of one of the above fields (106 or 115 or 124 or 126 or 130 or 135) is mandatory for full and short records.

or

### 12.11.1.3 ISSN MARC: field 008

Tag	Subfield	Data element	Manc	latory	Repeatable	Codes used
			Full	Short		
			recor	recor		
			d	d		
008	\$k	Physical	Yes	Yes	No	tx Printed text [includes fax]
		medium				tb Braille
						cd CD-ROM or computer disk (laser-
						optical) [includes DVD]
						cf Computer disk (magnetic)
						ct Computer tape
						<b>co</b> on-line (remote) [includes e-mail]
						<b>he</b> microfiche
						hd microfilm
						sc Sound recording (cassette)
						<b>vx</b> Video recording
						zn Multiple physical forms
						zz Other physical medium
						<b>zu</b> Unknown

# 13. CLASSIFICATION

Classification of the subject content of continuing resources may serve as subject access to individual records. Two classification schemes are permitted, the Universal Decimal Classification (UDC) and the Dewey Decimal Classification (DDC). The International Centre uses UDC, but other Centres may choose to use either UDC or DDC, or both.

So that subject content is adequately reflected Centres may assign more than one class number where appropriate.

# 13.1 UDC. Universal Decimal Classification

A National Centre may use either the edition chosen as common reference edition (which is the most recent abridged English edition) or the latest edition in its own language. Where this latter is used, the National Centre should check the class numbers against those in the common reference edition, and where numbers are different both should be entered. The + and / signs cannot be used.

### <u>13.1.1 Representation of the "UDC" in bibliographic formats</u>

### <u>13.1.1.1 MARC 21: field 080</u>

Use of one or other of the two classification fields (field 080 or 082) is mandatory for full records.

Tag	Indic	ators	Subfield codes	Data elements	Mandato	ry	Repeatable	Comment
	1	2			Full record	Short record		
080				UDC Number	Yes	No	Yes	
	þ			Undefined				
		þ		Undefined				
			\$a	UDC number	Yes	No	No	
			\$x	Common auxiliary subdivision	No	No	Yes	
			\$2	UDC edition identifier	No	No	No	

e.g.

080<del>bb</del>\$a631 080<del>bb</del>\$a082.1

### 13.1.1.2 UNIMARC: field 675

Use of one or other of the two classification fields (675 080 or 676) is mandatory for full records.

Tag	Indic	ators	Subfield codes	Data elements	Mandato	ory	Repeatable	Comment
	1	2			Full record	Short record		
675				UDC Number	Yes	No	Yes	
	þ			Undefined				
		þ		Undefined				
			\$a	UDC number	Yes	No	No	
			\$v	UDC edition identifier	No	No	No	

### 13.1.1.3 ISSN MARC: field 080

Use of one or other of the two classification fields (field 080 or 082) is mandatory for full records.

Tag	Indic	ators	Subfield codes	Data elements	Mandator	ſγ	Repeatable	Comment
	1	2			Full record	Short record		
080	þ	<del>þ</del>		UDC number	Yes	No	No	
			\$a	Common reference edition number	Yes	No	Yes	
			\$b	Other edition number	Yes	No	Yes	

# 13.2 DDC. Dewey Decimal Classification

A National Centre may use either the edition chosen as common reference edition (which is the most recent English edition) or the latest edition in its own language. Where this latter is used, the National Centre should check the class numbers against those in the common reference edition, and where numbers are different both should be entered.

# 13.2.1 Representation of the "DDC" in bibliographic formats

### 13.2.1.1 MARC 21: field 082

Tag	Indio	cators	Subfield codes	Data elements	Mandato	ory	Repeatable	Comment
	1	2			Full record	Short record		
082				DDC Number	Yes	No	Yes	
	0			Full edition				
	1			Abridged edition				
		0		Assigned by LC				
		4		Assigned by agency other than LC				
			\$a	DDC number	Yes	No	Yes	
			\$b	Item number	No	No	Yes	
			\$2	DDC edition number	No	No	No	

Use of one or other of the two classification fields (field 080 or 082) is mandatory for full records.

e.g.

08200\$a610\$a368

#### 13.2.1.2 UNIMARC: field 676

Use of one or other of the two classification fields (675 080 or 676) is mandatory for full records.

Tag	Indicators		Subfield codes	Data elements	Mandatory		Repeatable	Comment
	1	2			Full record	Short record		
676				DDC Number	Yes	No	Yes	
	0			Full edition				
	1			Abridged edition				
		0		Assigned by LC				
		4		Assigned by agency other than LC				
			\$a	DDC number	Yes	No	Yes	
			\$v	DDC edition number	No	No	No	

### 13.2.1.3 ISSN MARC: field 082

Use of one or other of the two classification fields (field 080 or 082) is mandatory for full records.

Tag	Indicators		Subfield codes	Data elements	Mandatory		Repeatable	Comment
	1	2			Full record	Short record		
082	þ	þ		DDC number	Yes	No	No	
			\$a	Common reference edition number	Yes	No	Yes	
			\$b	Other edition number	Yes	No	Yes	

# **14.ELECTRONIC LOCATION AND ACCESS**

Record in this field the electronic location from which a continuing resource is available as well as the information needed to access the continuing resource by the method identified by the first indicator. The electronic location, introduced by the value "0" in the second indicator, corresponds to the electronic continuing resource described by the bibliographic record. Provide electronic access data in a standard syntax for locating an object using existing Internet protocols.

The value "1" in the second indicator can be used to add the electronic location of the corresponding online resource to a record for a print resource.

The value "2" in the second indicator can be used:

- to record the URL of the publisher Web site in charge of the resource recorded
- to record the URL of a secondary online resource that is related to the resource recorded.

Only URLs with the second indicator "0" are mandatory in ISSN records.

# 14.1. Representation of the "Electronic Location and Access" in bibliographic formats

# 14.1.1 MARC 21: field 856

Tag	Indicators		Subfield	Data elements	Mandatory		Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
856				Electronic location	Yes if	No	Yes	
				and access	appl.			
	0			Email				
	1			FTP				
	2			Remote login (Telnet)				
	3			Dial-up				
	4			НТТР				
	7			Method specified in				
				subfield 2				
		0		Resource				
		1		Version of resource				
		2		Related resource				
		8		No display constant				
				generated				
			\$u	Uniform Resource	Yes	Yes	Yes	
				Locator (URL)				
			\$2	Access method	No	No	No	

<u>Newsletter by email</u> 85600\$umailto:mtruthl-suscribe@makelist.com

<u>Continuing resource by FTP</u> 85610\$uftp://path.net/pub/

Different continuing resources on the World Wide Web 85640\$uhttp://www2.tricity.wsu.edu/aenews/ 85640\$uhttp://builder.bham.ac.uk

<u>One continuing resource with two accesses on the World Wide Web</u> 85640\$uhttp://physrev.physiology.org \$uhttp://intl.physrev.physiology.org

#### 14.1.2 UNIMARC: field 856

Tag	Indic	ators	Subfield	Data elements	Mano	datory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
856				Electronic location	Yes if	No	Yes	
				and access	appl.			
	0			Email				
	1			FTP				
	2			Remote login (Telnet)				
	3			Dial-up				
	4			HTTP				
	7			Method specified in subfield 2				
		b		Not defined				
			\$u	Uniform Resource Locator (URL)	Yes	Yes	No	
			\$y	Access method	No	No	No	

e.g.

### 14.1.3 ISSN MARC: field 856

Tag	Indic	ators	Subfield	Data elements	Mano	datory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
856				Electronic location	Yes if	No	Yes	
				and access	appl.			
	0			Access method				
				through email				
	1			Access method				
				through FTP				
	4			Access method				
				through HTTP				
		0		Resource				
		2		Related resource				
			\$u	Uniform Resource	Yes	Yes	Yes	
				Locator (URL)				

# 15. COVERAGE BY ABSTRACTING AND INDEXING PUBLICATIONS

Record the ISSN and the key title of the abstracting or indexing journal or, if there is no journal, the name of the abstracting or indexing service. The name of the organization responsible for the abstracting or indexing service should not be recorded, for example, record *Bulletin signalétique*, but not *CNRS*.

### <u>15.1 Representation of the "Coverage by Abstracting and</u> <u>Indexing Publications" in bibliographic formats</u>

Tag	Indic	ators	Subfield	Data elements	Mano	datory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
510				Citation/Reference	No	No	Yes	
				note				
	0			Coverage unknown				
	1			Coverage complete				
	2			Coverage is				
				selective				
		þ		Not defined				
			\$a	Name of source	No	No	No	
			\$b	Coverage of source	No	No	No	
			\$c	Location within	No	No	No	
				source				
			\$x	ISSN	Yes if	Yes if	No	
					appl.	appl.		

### 15.1.1 MARC 21: field 510

e.g.

5100b\$tGeophysical research abstracts\$x1029-7006

### 15.1.2 UNIMARC: field 321

Tag	Indic	ators	Subfield	Data elements	Mano	datory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
321				External	No	No	Yes	
				indexes/Abstracts/				
				Reference note				
	#			No information				
				given				
	0			Indexing abstracting				
				coverage				
	1			Bibliography,				
				catalogue citation				
		b		Not defined				
			\$a	Indexes, abstracts,	No	No	No	
				references note				
			\$b	Date of coverage	No	No	No	
			\$x	ISSN	No	No	No	

### 15.1.3 ISSN MARC: field 510

Tag	Indic	ators	Subfield	Data elements	Mano	latory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
510	þ	þ		Coverage by abstracting and indexing publications	No	No	Yes	
			\$t	Key title	No	No	No	
			\$x	ISSN	Yes if appl.	Yes if appl.	No	

# *16. CODEN*

The CODEN designation is an identifier assigned to scientific and technical periodical titles by the Chemical Abstracts Service. It consists of six characters.

### 16.1 Representation of the "CODEN" in bibliographic formats

#### <u>16.1.1 MARC 21: field 030</u>

Tag	Indic	ators	Subfield	Data elements	Mano	latory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
030	þ	<del>b</del>		CODEN	No	No	Yes	
			\$a	CODEN	No	No	No	

e.g.

030<del>bb</del>\$aIRCNAK

#### 16.1.2 UNIMARC: field 040

Tag	Indic	ators	Subfield	Data elements	Manc	latory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
040	þ	þ		CODEN	No	No	Yes	
			\$a	CODEN	No	No	No	

### 16.1.3 ISSN MARC: field 030

Tag	Indic	ators	Subfield	Data elements	Mano	datory	Repeatable	Comment
	1	2	codes		Full	Short		
					record	record		
030	þ	þ		CODEN	No	No	No	
			\$a	CODEN	No	No	No	

# 17. Reproduction note

The reproduction note shall be used in ISSN records created for digital reproductions of dead print serials provided online by institutions such as libraries or archives providers. The **original print version** is described in the main portion of the bibliographic record, data pertaining to the digitized reproduction(s) are given in this note (see the example n°5 in Annex 10).

### <u>17.1 Representation of the "Reproduction note" in bibliographic</u> <u>formats</u>

#### 17.1.1 MARC 21: field 533

Tag	Indic	cators	Subfield	Data elements	Mano	latory	Repeatable	Comment
	1	2	codes		Full record	Short record		
533				Reproduction note	Yes if applicable	Yes if applicable	Yes	
	b			Undefined				
		<del>b</del>		Undefined				
			\$b	Place of reproduction	Yes	Yes	Yes	A colon (:) must be added preceding the subfield code \$c
			\$c	Agency responsible for reproduction	Yes	Yes	Yes	A comma (,) must be added preceding the subfield code \$d if any
			\$d	Date of reproduction	No	No	No	The beginning and ending dates of the reproduction are given when available.
			\$m	Dates and/or sequential designation of issues reproduced	No	No	Yes	

See MARC 21 Format for further instructions about punctuation: <a href="http://www.loc.gov/marc/bibliographic/bd533.html">http://www.loc.gov/marc/bibliographic/bd533.html</a>

### 17.1.2 UNIMARC: field 325

Tag	Indic	ators	Subfield	Data elements	Mano	latory	Repeatable	Comment
	1	2	codes		Full record	Short	-	
						record		
325				Reproduction note	Yes if applicable	Yes if applicable	Yes	
	þ			The item in hand is a reproduction; the note describes that reproduction				
		þ		Not defined				
			\$a	Text of note			No	Any reference to the reproduction should be entered using ISBD punctuation.

This field does not exist in ISSN MARC.

## ANNEXES

### Annex 1: Glossary

Definitions are given for those terms used in the ISSN Manual in a special sense, or in one of several senses in general use. Some terms used in the normal bibliographic sense are also defined.

Abbreviated key title	The key title abbreviated for bibliographic citation in accordance with the rules in Chapter 7 of this Manual.
Absorption	The incorporation of one or more continuing resources into another continuing resource, with the absorbed continuing resources typically losing their separate identities.
Accompanying material	Any material issued with the main part(s) of the resource being described, and intended to be used with it. See also Insert/Inset.
Accompanying material statement	A brief description of accompanying material.
Acronym	A word formed from the initial letter or letters of each of the successive parts or major parts and/or each of the successive words or major words of a compound term, such as the name of a corporate body or a title. <i>See also Initialism</i> .
Added title-page title	Title appearing on an added title-page when it differs sufficiently from title proper.
Analytical title page	A title page chosen as the basis of description for part of a resource for which a comprehensive description is also made, e.g. the title page of a monograph within a monographic series.
Area	A major section of the bibliographic description, comprising data of a particular category or set of categories.
Bibliographic description	A set of bibliographic data recording and identifying a resource.
Cancelled ISSN	An ISSN is cancelled in favour of one or several valid ISSN, when the same ISSN was assigned to more than one continuing resource, or when more than one ISSN was assigned to the same continuing

resource. A cancelled ISSN is always linked to one or several valid ISSN. *See also deleted or suppressed ISSN.* 

- **Caption title** The title of a resource given at the beginning of the first page of the text.
- Carrier See Physical carrier.
- Check digitA digit, usually the last, by which the accuracy of transcription of a<br/>number may be verified. The check digit of the ISSN is always the<br/>last.

**Chronological designation** Numbering presented in the form of a date (e.g., a year; year and month; month, day, and year)

- ColophonA statement usually at the end of a resource giving information<br/>about its publication or printing, and in some cases, other<br/>bibliographic information, including the title.
- **Common title** That part of the title that is carried by a group of related continuing resources in addition to their different section titles. The common title serves to indicate this relationship and together with section title identifies a given continuing resource. The common title may also be common to a main continuing resource and its supplement (s) or insert(s) / inset (s) and to a main series and its sub-series in cases where the supplement(s), insert(s) / inset(s), or sub-series has (have) dependent title (s).
- **Container** Any housing for a resource, a group of resources, or a part of a resource, that is physically separate from the material being housed. (The sleeve, album of a slipcase, box, or folder for a set of discs/disks is a container; a cassette or cartridge is not.) *See also Physical carrier.*
- Continuing resourceA publication, in any medium, that is issued over time with no<br/>predetermined conclusion and made available to the public.<br/>Note 1: Such a publication is usually issued in successive or<br/>integrating issues which generally have numerical and/or<br/>chronological designation.<br/>Note 2: Continuing resources include serials such as newspapers,<br/>periodicals, journals, magazines, etc., and ongoing integrating<br/>resources such as loose-leaf publications that are continually
- **Corporate body** Any organization or group of persons and/or organizations that is identified by a particular name. This includes named occasional groups and events, such as meetings, conferences, congresses, expeditions, exhibitions, festivals, and fairs. Typical examples of

updated and Web sites that are continually updated.

	corporate bodies are associations, institutions, business firms, non-profit enterprises, governments, government agencies, religious bodies, and conferences. <i>See also Issuing body</i> .
Cover	The outer covering of a resource, of whatever material.
Cover title	The title printed on the (original) front cover of a resource.
Cumulation	The progressive addition of new material to previously arranged material, maintaining the same order of arrangement; a publication containing such cumulated material.
Database	A collection of logically interrelated data stored together in one or more computerized files, usually created and managed by a database management system.
Data element	The smallest unit of information. Within a variable field it is identified by a subfield code to form a subfield. Within a fixed length field it is identified by its character position.
Deleted ISSN	An ISSN may be deleted when it has been assigned to a publication falling out of the ISSN scope, or when the publication to which it has been assigned has never been published. <i>See also Cancelled ISSN</i> .
Dependent title	A title that by itself is insufficient to identify a continuing resource and that requires the addition of the common title. Examples are section titles, some supplement or insert / inset titles, and some titles of sub-series. <i>See also Independent title</i> .
Dependent title designation	Numbering that alone or in conjunction with a dependent title serves to distinguish one of two or more related continuing resources having a common title. <i>See also Section designation, Sub-series designation.</i>
Diacritic	A modifying mark or sign over, under, after or through an orthographic or phonetic character or combination of characters indicating a phonetic or semantic value different from that given by the unmarked or otherwise marked character.
Digital resource	A resource (data and/or program(s)) encoded for manipulation by a computerized device. The resource may require the use of a peripheral device directly connected to a computerized device (e.g., a CD-ROM drive), an application program (e.g., a media player or image viewer), and/or a connection to a computer network (e.g., the Internet).

- **Digital reproduction** Digital version of a print serial, dead or current, obtained by digitization of the print issues, also called digitized version. The digital reproduction can be a PDF fac-simile or a remastered version, in HTML for instance, with a lay out different from the lay out of the print. A digital reproduction can be provided by a commercial publisher or by an institution such as a library or an archives provider. *See also edition, medium version, reproduction, reprint.*
- **Direct access** A method of obtaining an electronic resource by use of a physical carrier, such as a disk/disc, cassette, or cartridge, designed to be inserted into a peripheral attached to a computer. See also remote access, online resource.
- **Edition** A version of a continuing resource that has content substantially the same as that of another continuing resource but where language, frequency, geographic coverage and possibly the title is/are different. See also digital reproduction, medium version, reproduction, reprint.
- **Edition statement** A word or phrase, or a group of characters, indicating that a resource belongs to an edition.
- **Element** A word or phrase, or a group of characters, representing a distinct unit of bibliographic information and forming part of an area of the bibliographic description.
- **Expanded title**Variant title when the key title or title proper contains an<br/>initialism, abbreviation, numeral or symbol. Also called Full title.
- FieldAny sequence of character positions within a record, the contents<br/>of which may be regarded as forming a unit. In the formats used<br/>by the ISSN Network, fields are identified by tags.
- Former title An earlier title of a continuing resource that has continued under another title (in whole or in part), or has merged with another continuing resource under another title or titles, or has been absorbed by another continuing resource (in whole or in part) under another title.
- Frequency (1) The intervals at which a serial is issued, such as daily, weekly, monthly, annually. (2) The intervals at which updates of integrating resources are issued.
- General materialA term indicating, broadly, the class of material to which aDesignationresource belongs.

Generic title	A title which consists solely of terms indicating the kind and/or frequency of a continuing resource, such as Abhandlungen, annales, annual report, bulletin, cahiers, compte rendu des séances, circular letter, journal, newsletter, occasional paper, proceedings, report, transactions, etc., and their equivalents in other languages.
Imprint	The statement of the place of publication and/or printing, the name of the publisher and/or printer and the date of publication and/or printing appearing in a continuing resource.
Independent title	A title that by itself is sufficient to identify a continuing resource. See also Dependent title.
Indicator	An alphabetical or numeric character associated with a field supplying further information about the relationship between the field and other fields in the record.
Initialism	The initial letters of the name of an organization or other entity or of any group of words. See also Acronym.
Insert/Inset	A continuing resource that is issued with another resource by being inserted into it, either loose or fixed, either regularly or occasionally. See also Accompanying material, Common title, Dependent title.
ISBN (International Standa	rd Book Number)

A thirteen-digit number including a check digit and preceded by the alphabetic prefix ISBN. The ISBN identifies an edition of a work issued by one specific publisher and is unique to that edition. It is assigned by the national ISBN agency and is based on the ISO standard ISO 2108.

#### **ISSN (International Standard Serial Number)**

An eight-digit number, including a check digit and preceded by the alphabetic prefix ISSN, assigned to a continuing resource by the ISSN Network.

- ISSN-L (Linking ISSN)ISSN designated by the ISSN Network to enable collocation or<br/>linking among the different medium versions of a continuing<br/>resource and based on the standard ISO 3297.
- ISSN Network Collective entity comprised of the ISSN International Centre and the ISSN national and regional centres, for the purpose of administering the assignment of ISSN

Issue	<ol> <li>One of the successive parts of a serial; the term being used to designate the lowest level successive part of a serial.</li> <li>A new version of a continuing resource made from the original image. The version may reproduce the original exactly (commonly called an impression) or may contain more or less slight but well- defined variations (commonly called an issue). See also Iteration, Reprint.</li> </ol>
Issuing body	A corporate body under whose auspices a continuing resource may be published. The body may or may not be intellectually responsible for the continuing resource, and may or may not be the publisher.
Iteration	An instance of an integrating resource, either as first released or after it has been updated.
Journal	A term frequently used for periodical, particularly more learned periodicals. See also Periodical.
Key title	Unique name for a continuing resource, established by the ISSN Network and inseparably linked with its ISSN (ISO 3297).
Logo	A single piece of type or single plate faced with a term (such as the name of a newspaper, company, organization, etc.) often designed in a stylized or decorative form.
Loose-leaf	See Updating loose-leaf.
Main series	A numbered series that contains one or more sub-series. <i>See also Series, Sub-series.</i>
Major title change	Change in title which results in the assignment of a new ISSN. See also Minor title change.
Masthead	A statement of title, ownership, editors, etc., of a newspaper or periodical; although its location is variable, in the case of newspapers it is commonly found on the editorial page or at the top of the front page, and, in the case of periodicals, on the contents page.
Media type	Type of intermediation device required to view, play, run, etc., the content of a resource.
Medium	Means used to produce, publish and convey informational content.

Medium version	An edition of a continuing resource that presents data that is formatted either for a particular device such as a computer or for use without any device such as print on paper. The title and content of two or more, medium versions of a continuing resource can be slightly different. <i>See also Digital reproduction, Edition, Reproduction, Reprint.</i>
Merger	The coming together of two or more continuing resources to form a new continuing resource, with the merged continuing resources typically losing their former separate identities.
Minor title change	Change in title which does not require the assignment of a new ISSN. See also Major title change.
Monographic resource	A resource that is complete in one part or intended to be completed within a finite number of parts.
Monographic series	See Series.
Newspaper	A serial issued at stated and frequent intervals, usually daily, weekly or semi-weekly and that reports events and discusses topics of general current interest.
Numbering	The identification of each of the successive issues or parts of a serial. It can include a numeral, a letter, any other character, or the combination of these, with or without an accompanying word (volume, number, etc.), and/or a chronological designation.
Ongoing integrating Resource	A continuing resource that is added to or changed by means of updates that do not remain discrete and are integrated into the whole, and has no predetermined conclusion. Examples: Databases, Web sites and loose-leaves that are updated over time with no predetermined conclusion.
Online resource	A digital resource accessed by means of hardware and software connections to a communications network. See also Remote access, Direct access.
Other title information	A word or phrase, or a group of characters, appearing in conjunction with, and subordinate to, the title proper of the continuing resource.
Parallel title	The title proper in another language and/or script presented as an equivalent of the title proper. Parallel titles also occur in conjunction with the titles proper in series/sub-series statements.
Periodical	A type of serial, published at regular intervals, more frequently than annually and normally containing separate articles.

Physical carrier	A physical medium in which data, sound, images, etc., are stored.		
Physical medium	See Medium, Physical carrier.		
Preliminaries	The title page(s) (or title page substitute) together with the verso of the title page (or title page substitute), any pages preceding the title page(s) (or its substitute), all four pages of the cover, and the spine.		
Prescribed source of information	The source or sources from which information is taken for entry of each element or area of the ISSN record.		
Publication	A resource formally prepared and issued for public sale or availability.		
Publishing information	Information relating to the publication, printing, distribution, issue, release or production of a continuing resource.		
Qualifying information	Information, one or more terms or expressions added to a title proper to make the key title unique.		
Qualifying term	See Qualifying information.		
Related title	A title bearing an unspecified relationship with the title in hand.		
Remote access	Use of an electronic resource stored on a server through a computer network. See also Online resource.		
Reprint	A new edition, in the same medium, of a print continuing resource with substantially unchanged text. <i>See also Digital reproduction, Edition, Medium version, Reproduction.</i>		
Reproduction	Copy of a continuing resource, whether in the same medium or not, that intends to function as a substitute for that continuing resource. The layout and the content of a reproduction can be slightly different from those of the original. <i>See also Digital</i> <i>reproduction, Edition, Medium version.</i>		
Romanization	Conversion of names or text not written in the roman alphabet to roman alphabet form. See also Transliteration.		
Running title	Title appearing at the head or foot of the page of a resource when it differs sufficiently from the title proper.		
Section	One part of a group of related resources having a common title. Section is normally devoted to a specific subject category and is identified by the common title of the group and a section title		

and/or a section designation. There can be two or more hierarchical levels of sections (sub-sections).

- Section designation A word or numbering, or a combination of these, following the common title, that alone or in conjunction with a section title serves to distinguish one part of a group of related continuing resources having a common title. See also Sub-series designation.
- Section titleThe title specific to a section that serves to distinguish one part of<br/>a group of related continuing resources having a common title.<br/>Section title is dependent on the common title for identification of<br/>a resource whether distinctive or not. See also Common title.
- Sequential designation The sequential designation may consist either of numeric designations (edition number, issue number, volume number, series of volume numbers etc.) or of chronological designations according to the usage of the publisher.
- Serial A continuing resource in any medium, issued in a succession of discrete parts, usually bearing numbering, that has no predetermined conclusion. Examples of serials include journals, magazines, electronic journals, ongoing directories, annual reports, newspapers, and monographic series.
- Series
   1. A group of separate continuing resources related to one another by the fact that each continuing resource bears, in addition to its own title proper, a collective title applying to the group as a whole, i.e., the title proper of the series. The separate continuing resources may or may not be numbered. The items within a series may be monographs or may constitute serials.
   2. A numbered sequence of issues or parts within a seriel that is
  - 2. A numbered sequence of issues or parts within a serial that is issued following another numbered sequence of issues or parts with the same serial.
- Series statementThe main elements identifying a series, including any numbering of<br/>the separate continuing resources within the series. See also Sub-<br/>series statement.
- Specific materialThe term indicating the specific class of material to which<br/>the continuing resource belongs.
- Spine titleTitle given on the spine of the resource when it differs sufficiently<br/>from the title proper.
- SplitThe division of a continuing resource into two or more new and<br/>separate continuing resources.

Statement of responsibility	Name(s), phrase(s) or group(s) of characters relating to the identification and/or function of any persons or corporate bodies responsible for or contributing to the creation or realization of the intellectual or artistic content of a work. Statements of responsibility may occur in conjunction with titles (e.g. the title proper, parallel titles, titles of individual works contained in the continuing resource, titles in series/sub-series statements) or in conjunction with edition statements.		
Subfield	A separately identifiable part of a field. It is always introduced by a subfield code.		
Sub-series	A series that appears as part of a numbered series (main series). The sub-series may or may not have a title dependent on that of the main series. <i>See also Common title, Dependent title.</i>		
Sub-series designation	Numbering following the title of the main series, that can stand alone or in conjunction with the title of the sub-series. <i>See also Section designation</i> .		
Sub-series statement	The main elements identifying a sub-series including any numbering of the separate continuing resources within the sub- series. In case of a sub-series the title of which is dependent on the title of the main series, the sub-series statement includes both the title of the main series and the sub-series, and may include a sub- series designation. <i>See also Series statement</i> .		
Successor title	The title which continues the title in hand (in whole or in part), or which absorbs it (in whole or in part) or which has resulted from a split of the title in hand or its merger with another title.		
Supplement	A resource, usually issued separately, that complements the main continuing resource by bringing it up-to-date or otherwise continuing it or containing a special feature not included in it. A supplement may or may not have a title dependent on that of the main continuing resource. <i>See also Common title, Dependent title.</i>		
Suppressed ISSN	The former expression for deleted ISSN. See also deleted ISSN.		
Тад	One or more characters associated with a field and used to identify it. On ISSN records, it always consists of three numeric characters.		
Tête-bêche	A form of binding in which the text of one work begins at the "front" and the text of another at the "back", with the texts being inverted with respect to one another.		
Title	A word or phrase, or a group of characters, usually appearing in a resource, that is the name of the resource or the work (or any one of a group of individual works) contained in it.		

- Title pageA page at the beginning of a resource bearing the title proper and<br/>usually, though not necessarily, the statement of responsibility and<br/>the data relating to publication.
- **Title page substitute** The page, portion of a page, or other component part of the resource, that includes the information usually found on a title page, and that, in the absence of a title page, may take its place (e.g. cover, caption, masthead, editorial pages, colophon).
- Title properThe chief name of a resource, i.e., the name of a resource in the<br/>form in which it appears on the title page or the title page<br/>substitute.
- TransliterationThe representation of one alphabet by equivalent characters of<br/>another. See also Romanization.

Uniform Resource Locator See URL.

**Updating loose-leaf** An integrating resource that consists of one or more base volumes updated by separate pages that are inserted, removed, and/or substituted.

#### URL (Uniform Resource Locator)

An address system for locating an electronic resource on a computer network. A URL consists of a service identifier followed by a specified protocol that is used to obtain a desired resource (e.g. <u>http://www.issn.org</u>). *See also World Wide Web site.* 

- Variant title Any slightly different form of the title of the continuing resource and that is not: the title proper, the alternative title, the common title, the dependent title, the parallel title, section title. A variant title can be the caption title, the cover title, the spine title, the container title, label title. A variant title can appear on the continuing resource at the same time as the title proper or at any time.
- Web pageOne of the pages of a hypertext document in a World Wide Web<br/>site. Web pages, including the subset "home pages", refer to the<br/>huge collection of documents that make up the World Wide Web.<br/>See also World Wide Web.

Web site See World Wide Web site.

World Wide WebAn Internet service that links documents through the use of<br/>hypertext technology. Links in the form of words, URLs, etc., serve<br/>to find and access documents stored on the Internet. See also URL.

World Wide Web SiteA location, identified in the form of a URL, on the World Wide Web<br/>that stores Web pages for access and use. See also URL.

### Annex 2: List of standards used by the ISSN Network

ISO 4:1997 – Information and documentation – Rules for the abbreviation of title words and titles of publications

ISO 9:1995 – Information and documentation – Transliteration of Cyrillic characters into Latin characters – Slavic and non-Slavic languages

ISO 233-2:1993 – Information and documentation – Transliteration of Arabic characters into Latin characters – Part 2: Arabic language – Simplified transliteration

ISO 233-3:1999 – Information and documentation – Transliteration of Arabic characters into Latin characters – Part 3: Persian language – Simplified transliteration

ISO 259-2:1994 – Information and documentation – Transliteration of Hebrew characters into Latin characters – Part 2: Simplified transliteration

ISO 639-2:1998 – Codes for the representation of names of languages Part 2: Alpha-3 Code

ISO 843:1997 – Information and documentation – Conversion of Greek characters into Latin characters

ISO 2709:1996 – Format for information exchange

ISO 3166-1:2006 – Codes for the representation of names of countries and their subdivisions – Part 1: Country codes

ISO 3297:2007 – Information and documentation – International standard serial number (ISSN)

ISO 3602:1989 – Documentation – Romanization of Japanese (Kana script)

ISO 5426:1983 – Extension of the Latin alphabet coded character set for bibliographic information interchange

ISO 6630:1986 – Documentation – Bibliographic control characters

ISO 7098:1991 - Information and documentation - Romanization of Chinese

ISO 9984:1996 – Information and documentation – Transliteration of Georgian characters into Latin characters

ISO 9985:1996 – Information and documentation – Transliteration of Armenian characters into Latin characters

ISO 11940-2:2007 – Information and documentation – Transliteration of Thai characters into Latin characters – Part 2: Simplified transcription of Thai language

ISO/TR 11941:1996 – Information and documentation – Transliteration of Korean script into Latin characters

ISO 15919:2001 – Information and documentation – Transliteration of Devanagari and related Indic scripts into Latin characters

ISBD : International standard bibliographic description / recommended by the ISBD Review Group ; approved by the Standing Committee of the IFLA Cataloguing Section. — Consolidated ed. — Berlin ; München : De Gruyter Saur, 2011.

List of title word abbreviations. Titles of serials and other continuing resources. – Paris : ISSN International Centre. Continuously updated on the website of the ISSN International Centre: <u>http://www.issn.org/2-22660-LTWA.php</u>

MARC Code List for Languages. – Washington : Library of Congress, 2007 Edition http://www.loc.gov/marc/languages/langhome.html

MARC 21 Format for Bibliographic data. – Washington : Library of Congress ; Ottawa : National Library of Canada, 1999 Edition (+ updates) http://www.loc.gov/marc/bibliographic/ecbdhome.html

UNIMARC Manual, Bibliographic format, 3<sup>rd</sup> edition – München: K.G. Saur, 2008

### Annex 3: List of the country and centre codes

The country codes are adapted from:

ISO 3166-1:2006 – Codes for the representation of names of countries and their subdivisions – Part
 1: Country codes

The ISSN National Centre codes are created and maintained by the ISSN International Centre.

The List is available on the ISSN International Web site : <u>http://www.issn.org/2-22685-Country-codes-Centre-codes.php</u>

### Annex 4: List of the language codes

This list is adapted from :

➢ ISO 639-2/B Codes for the representation of names of languages − Part 2: Alpha-3 code − Bibliographic Code, 1998.

> MARC Code List for Languages, Edition 2007, and changes approved since this edition.

The List is available on the ISSN International Web site : <u>http://www.issn.org/2-22684-</u> Language-codes.php

# Annex 5: List of the agreements for the ISSN assignments to continuing resources issued by multinational publishers

The List includes all agreements adopted by the concerned ISSN National Centres, in order to assign ISSN and record the continuing resources issued by multinational publishers.

The List is available on the ISSN International Web site : <u>http://www.issn.org/2-22649-</u> <u>Multinational-publishers.php</u>

### Annex 6 : List of language edition statements

Language	Language edition statement in key titles	Abbreviation of the language edition statement	
Afrikaans	Afrikaanse ed.	Afrik. ed.	
Arabic	Al-tab 'at al- 'arabiyyat	Al-tab 'at al- 'arabiyyat	
Bulgarian	B"lgarsko izd.	B"lg. izd.	
Catalan	Ed. catalana ou Ed. catalá	Ed. catalana ou Ed. catalá	
Chinese	Zhongguohua	Zhongguohua	
Croatian	Hrvatsko izd.	Hrvat. izd.	
Czech	České vyd.	Čes. vyd.	
Danish	Dansk udg.	Dan. udg.	
Dutch	Nederlandse ed.	Ned. ed.	
English	English ed.	Engl. ed.	
Estonian	Eesti välj.	Eesti välj.	
Finnish	Suomenkielinen p.	Suom. p.	
French	Ed. française	Ed. fr.	
German	Deutsche Ausg.	Dtsch. Ausg.	
Greek	Ellēnikē ekd.	Ell. ekd.	
Hebrew	Ha-mahadûrah ha- 'ivrît	Ha-mahadûrah ha- 'ivrît	
Hindi	Hindī samskarana		
Hungarian	Magyar kiad.	Magy. kiad.	
Icelandic	Íslenzk útg.	Ísl. útg.	
Irish	Eag. Gaeilge	Eag. Gaeil.	
Italian	Ed. italiana	Ed. ital.	
Japanese	Nihonban (Ed. jpn.) ou	Nihonban (Ed. jpn.) ou	
	Nihongoban (Ed. en langue jpn.)	Nihongoban (Ed. en langue jpn.)	
Korean	Han-gug-pan	Han-gug-pan	
Latvian	Latviešu izd.	Latv. izd.	
Lithuanian	Lietuviškas leidim.	Liet. leidim.	
Macedonian	Makedonsko izd.	Makedon. izd.	
Malay	Ed. bahasa Malaysia	Ed. bhs. Malays.	
Maltese	Ed. Bil-Malti	Ed. Bil-Malti	
Norwegian	Norsk utg.	Nor. utg.	
Persian	Chāp-i fārsī	Chāp-i fārsī	
Polish	Wyd. polskie	Wyd. pol.	
Portuguese			
Romanian Ed. româna Ed. ro		Ed. rom.	
Russian			
Serbian	erbian Srpsko izd. Srp. izd.		
Slovak	Slovenské vyd. Slov. vyd.		
Slovene	Slovenska izd.	Slov. izd.	
Spanish	Ed. española	Ed. esp.	
Swedish	Svensk utg.	Sven. utg.	
Ukrainian	Ukraïns'ke vìdannâ	Ukr. vid.	

### Annex 7: List of medium edition statements

Language	Printed edition <sup>(</sup> * <sup>)</sup>	Online <sup>(</sup> ** <sup>)</sup>	CD-ROM	Diskette	Microfiche	Braille edition	DVD- ROM	Vidéocassette
Chinese	Yinshua	Online	CD-ROM	Yuanpan	Weisuo jiao	Mong		
					pian	wen ban		
Croatian	Tisak	Online	CD-ROM	Disketa	Mikrofis	buil		
Czech	Tisk	Online	CD-ROM	Disketa	Mikrofiš	Braille		
Danish	Papirform	Online	CD-ROM	Diskette	Mikrofiche	Braille		
Dutch	Gedrukt	Online	CD-ROM	Diskette	Microfiche	Braille		
English	Print	Online	CD-ROM	Diskette	Microfiche	Braille	DVD- ROM	Videocassette
Estonian	Trükis	Online						
Finnish	Painettu	Verkkojulkaisu	CD-levy	Levyke	Mikrotallenne	Braille	DVD- levy	
French	Imprimé	En ligne	Cédérom	Disquette	Microfiche	Braille	DVD- ROM	Vidéocassette
German	Print	Internet	CD-ROM	Diskette	Microfiche			
Hungarian	Nyomtatot t	Online	CD-ROM	Floppy	Mikrofilmlap	Braille		
Icelandic	Print	Online	CD-ROM					
Irish	Cló	Arlíne	CD-ROM	Discéad	Micrifís	Braille		
Italian	Testo stampato	Online	CD-ROM					
Japanese	Print	Online						
Latvian	Print	Online						
Norwegian	Trykt utg.	Online	CD-ROM	Disketter		Braille		
Polish	Druk	Online	CD-ROM	Dyskietka	Mikrofisza	Braille		
Portuguese	Impresso	Online	CD-ROM	Disquete	Microficha			
Romanian	Print	Online				Braille		
Russian	Print	Online	CD-ROM	Disketa	Mikroficha	Brajl'		
Slovak	Tlačené vydanie	Online	CD-ROM	Disketa	Mikrofiš	Braille		
Slovenian	Tiskana izd.	Online	CD-ROM	Disketa				
Spanish	Impresa	En linea Internet	CD-ROM	Disquete	Microficha	Braille		
Swedish	Print	Online	CD-ROM					
Ukrainian	Print	Online						

<sup>(\*)</sup> Printed edition includes Fax edition <sup>(\*\*)</sup> Online includes E-mail

### Annex 8 : Information sheet for record deletion

#### ISSN REGISTER: RECORD DELETION

		Informa	ation note	
ISSN N	lational Centre Code: Date:			_
ISSN .	Record to be deleted from the ISSN	Register		_
<u>REASC</u>	ON FOR THE DELETION OF A RECORD FROM THE ISSN REGIS	<u>TER</u> :		
	The publication described is not a serial			
	The publication described was never published			
	Other, which one:			_
INFOR	RMATION ABOUT THE ISSN ASSOCIATED WITH THE DELETED	<u>) RECORD</u> :		
- Was	s the ISSN printed on the publication ?	YES	□ NO	
$\rightarrow$ If the second seco	he answer is YES, has the publisher been informed of th	e deletion ?		
		T YES	NO	
- Was	the ISSN present in the linking fields or other records ?	YES	□ NO	
$\rightarrow$ If tl	he answer is YES, has it been removed ?	YES	□ NO	

### Annex 9: Information sheet for ISSN re-assignment

#### ISSN REGISTER: ISSN RE-ASSIGNMENT

Information note

ISSN National Centre Code:	Date:
(Re-assigned ISSN) (Former cancelled ISSN)	(ISSN to which the former cancelled one was related)
ISSN &a	ISSN &a

#### **REASON FOR THE RE-ASSIGNMENT OF A CANCELLED ISSN**

The ISSN was incorrectly cancelled

Ex.:

- an ISSN was cancelled by mistake instead of another one, while cataloguing, transmitting, etc.

- more than one language edition of a serial, each of them carrying a different ISSN were by mistake, at a given moment, considered as one and all ISSN but one were cancelled. Now, once aware of the error, and in order to re-establish a different ISSN for each edition, the cancelled ISSN are re-assigned to their corresponding edition

#### The ISSN was properly cancelled but printed or displayed on the serial:

The ISSN was both properly cancelled but, for whatever reason, printed on the serial. Now, to avoid difficulties with users, publishers, etc., it is re-assigned

**Very important**: in this case, the re-assignment implies both the cancellation of the valid ISSN to which the cancelled one referred till now, and sending of the corresponding ISSN cancellation information note to I.C.

Other, which one?

INFORMATION ABOUT THE RE-ASSIGNMENT		
Is your Centre responsible for the re-assigned ISSN ?	YES	□ NO
$\rightarrow$ if the answer is NO, was your Centre authorised, by the ISSN National Centre responsible for the ISSN, for its re-assignment ?	YES	□ NO

### Annex 10: Examples of ISSN records

These examples show the main metadata recorded in ISSN cataloguing, most of the control data and fixed fields data have been omitted here.

Conventions:

- 022 \$a means subfield a of tag 022 ;
- 008 /15-17 means positions 15 to 17 in tag 008 ;
- 135 \$a / 1 means first position in subfield a of tag 135;
- *9999* used as end date of publication means the resource is current. Other coded information is given under its expanded form ;
- Indicators and punctuation for MARC 21 and UNIMARC elements are not shown, please refer to the MARC 21 or UNIMARC codes if necessary.

# 1) Current print serial published by the same publisher since it started, also available in CD-ROM and online versions.

This serial began publication in 1991 and has been published by the same publisher, *Plant Breeders' Rights Office*, since this date. The print, online and CD-ROM versions are identified by three distinct ISSN and share, as medium versions of the same publication, one common ISSN-L. This ISSN-L is the ISSN of the print version because it is the first ISSN, among with the three ISSN assigned, entered in the ISSN Register. The key title has been qualified in order to make it unique in the ISSN Register.

Тад	MARC 21 data	UNIMARC data	Display on the ISSN Portal
-	elements	elements	
ISSN	022 \$a	011 \$a	1188-1534
ISSN-L	022 \$I	011 \$f	1188-1534
Medium	007/00-01	106 \$a	Regular print
Key Title	222 \$a \$b	530 \$a \$b	Plant varieties journal (Ottawa)
Publisher	260 \$a \$b	210 \$a \$c	Ottawa : Plant Breeders' Rights Office
Country of publication	008/15-17	102 \$a	Canada
	and 044 \$c		
Dates of publication	008/7-10	100/9-12	1991 – 9999
	008/11-14	100/13-16	
Status of publication	008/06	100/8	Current
Frequency	008/18	110 \$a/1	Quarterly
Type of continuing	008/21	110 \$a/0	Periodical
resource			
Language	008/35-37		Multiple languages
Language	041 \$a	101 \$a	English, French
Title script	008/33	100 \$a/34-35	Basic roman
Title proper	245 \$a	200 \$a	Plant varieties journal.
Parallel title	246 \$a	510 \$a	Bulletin des variétés végétales
Abbreviated key title	210 \$a \$b	531 \$a \$b	Plant var. j. (Ott.)
Dewey Classification	082 \$a \$2	676 \$a \$v	343.71 (20 <sup>th</sup> edition)
Issuing body (as	710 \$a	<b>710</b> \$a	Canada. Plant Breeders' Rights Office
established by			
national bibliography)			
Additional Physical	776 \$t \$x	452 \$t \$x	Plant varieties journal (Ottawa. Online) [ISSN 1911-1479]
Form Entry			
Additional Physical	776 \$t \$x	452 \$t \$x	Plant varieties journal (Ottawa. CD-ROM) [ISSN 1911-1460]
Form Entry			
ISSN Centre code	022 \$2	802 \$a	Canada

#### 2) Serial published by three successive publishers.

Automatizace was published by Státní nakladatelství technické literatury between 1958 and 1992, then by Veltech between 1993 and 1995, and finally by Automatizace s.r.o. between 1996 and 2010.

Тад	MARC 21 data	UNIMARC data	Display on the ISSN Portal
-	elements	elements	
ISSN	022 \$a	011 \$a	0005-125X
ISSN-L	022 \$I	011 \$f	0005-125X
Medium	007/00-01	106 \$a	Regular print
Key Title	222 \$a \$b	530 \$a \$b	Automatizace (Praha)
Earliest available publisher	260 \$a \$b \$c	210 \$a \$c \$d	Praha : Státní nakladatelství technické literatury, 1958-1992
Intervening publisher	260 \$a \$b \$c	210 \$a \$c \$d	Praha : Veltech, 1993-1995
Current/Last publisher	260 \$a \$b \$c	210 \$a \$c \$d	Praha : Automatizace s.r.o., 1996-2010
Country of publication	008/15-17 and 044\$c	102 \$a	Czech Republic
Dates of	008/7-10	100/9-12	1958 - 2010
publication	008/11-14	100/13-16	
Status of publication	008/06	100/8	Dead
Frequency	008/18	110 \$a/1	Monthly
Type of continuing resource	008/21	110 \$a/0	Periodical
Language	008/35-37	101 \$a	Czech
Title script	008/33	100 \$a/34-35	Extended roman
Title proper	245 \$a	200 \$a	Automatizace.
Abbreviated key title	210 \$a \$b	531 \$a \$b	Automatizace (Praha)
Universal	080 \$a \$2	675 \$a \$v	681.5 (MRF)
Decimal			
classification			
Issuing body (as on the piece)	720 \$a	712 \$a	Automatizace s.r.o.
ISSN Centre code	022 \$2	802 \$a	Czech Republic

# 3) Current serial available online since 2011, with back issues digitized from print. The print version has been published since 1967.

This record shows the start date of the online version (date where the content has been put online) and sequential designations of the print version whose oldest issues have been digitized.

Тад	MARC 21 data	UNIMARC data	Display on the ISSN Portal
	elements	elements	
ISSN	022 \$a	011 \$a	2117-539X
ISSN-L	022 \$I	011 \$f	0066-4871
Medium	007/00-01	135 \$a/1	Computer remote
Key Title	222 \$a	530 \$a	Antiquités africaines
Publisher	260 \$a \$b	210 \$a \$c	Paris : CNRS éd.
Country of	008/15-17 and	102 \$a	France
publication	044 \$c		
Dates of	008/7-10	100/9-12	2011 - 9999
publication	008/11-14	100/13-16	
Status of	008/06	100/8	Current
publication			
Frequency	008/18	110 \$a/1	Annual
Type of	008/21	110 \$a/0	Periodical
publication			
Language	008/35-37 and	101 \$a	French
	041 \$a		
Title script	008/33	100 \$a/34-35	Extended roman
Title proper	245 \$a	200 \$a	Antiquités africaines.
Abbreviated key	<b>21</b> 0 \$a	531 \$a	Antiq. afr.
title			
Sequential	362 \$a	207 \$a	La version imprimée commence avec le vol. 1, n° 1 (1967)
designations			
URL	856 \$u	856 \$u	http://www.persee.fr/web/revues/home/prescript/revue/a
			ntaf
Dewey	082 \$a \$2	676 \$a \$v	939.700 5 (22ème édition)
Classification			
Issuing body (as	710 \$a	710 \$a	Centre national de la recherche scientifique (France)
established by			
national			
bibliography)			
Additional	776 \$t \$x	452 \$t \$x	Antiquités africaines (Paris) [ISSN 0066-4871]
Physical Form			
Entry			
ISSN Centre	022 \$2	802 \$a	France

#### 4) Born digital serial.

*Rikosseuraamuslaitoksen tilastoja* has been published in both print and online versions since 2010. The qualifier *Verkkojulkaisu* used in the subfield \$b of tags 022/530 means *online*.

Тад	MARC 21 data	UNIMARC	Display on the ISSN Portal
	elements	data elements	
ISSN	022 \$a	011 \$a	2242-6957
ISSN-L	022 \$I	011 \$f	2242-6949
Medium	007/00-01	135 \$a/1	Computer remote
Key Title	222 \$a \$b	530 \$a \$b	Rikosseuraamuslaitoksen tilastoja (Verkkojulkaisu)
Publisher	260 \$a \$b	210 \$a \$c	[Helsinki] : Rikosseuraamuslaitos
Country of	008/15-17 and	102 \$a	Finland
publication	044 \$c		
Dates of	008/7-10	100/9-12	2010 - 9999
publication	008/11-14	100/13-16	
Status of	008/06	100/8	Current
publication			
Frequency	008/18	110 \$a/1	Annual
Language	008/35-37 and	101 \$a	Finnish
	041 \$a		
Title script	008/33	100 \$a/34-35	Extended roman
Title proper	245 \$a	200 \$a	Rikosseuraamuslaitoksen tilastoja.
Universal	080 \$a \$2	675 \$a \$v	311.3 (Abr. Finnish version, 3rd. rev. ed.)
Decimal			
Classification			
Issuing body (as	710 \$a	710 \$a	Rikosseuraamuslaitos
established by			
national			
bibliography)			
Issuing body (as	720 \$a	712 \$a	RISE
on the piece)			
URL	856 \$u	856 \$u	http://www.rikosseuraamus.fi/10955.htm
Additional	776 \$t \$x	452 \$t \$x	Rikosseuraamuslaitoksen tilastoja (Painettu) [ISSN 2242-
Physical Form			6949]
Entry			
Continues	780 \$t \$x	430 \$t \$x	Vangit [ISSN 1798-4335]
ISSN Centre code	022 \$2	802 \$a	Finland

#### 5) Digital reproduction of a long dead serial provided by an archives provider (partly fictitious example).

This record describes the original print version with additional data pertaining to the digital reproduction noted in the *reproduction note* (date of the reproduction, location and name of the archives provider). The print version was published from 1960 to 1977, the digital reproduction has been available online since the beginning of the years 2000 (approximate date). *Chesapeake science* is continued by *Estuaries* which is also available online.

Тад	MARC 21 data elements	UNIMARC data elements	Display on the ISSN Portal
ISSN	022 \$a	011 \$a	1111-1111 (fictitious ISSN)
ISSN-L	022 \$I	011 \$f	0009-3262
Medium	007/00-01	135 \$a/1	Computer remote
Key Title	222 \$a \$b	530 \$a \$b	Chesapeake science (Online)
Publisher	260 \$a \$b	210 \$a \$c	Solomons, Md. : Chesapeake Biological Laboratory
Country of	008/15-17	102 \$a	United States
publication	and 044 \$c		
Dates of	008/7-10	100/9-12	1960 – 1977
publication	008/11-14	100/13-16	
Status of publication	008/06	100/8	Dead
Frequency	008/18	110 \$a/1	Quarterly
Type of continuing resource	008/21	110 \$a/0	Periodical
Language	008/35-37 and 041 \$a	101 \$a	English
Title script	008/33	100 \$a/34-35	Basic roman
Title proper	245 \$a	200 \$a	Chesapeake science.
Abbreviated key title	210 \$a \$b	531 \$a \$b	Chesap. sci. (Online)
Dewey Classification	082 \$a \$2	676 \$a \$v	574 (23 <sup>rd</sup> ed.)
URL	856 \$u	856 \$u	http://www.jstor.org/journals/00093262.html
Reproduction note	533 \$b \$c \$d	325 \$a	New York: Jstor, 200-
Additional Physical Form Entry	776 \$t \$x	452 \$t \$x	Chesapeake science [ISSN 0009-3262]
Continued by	785 \$t \$x	440 \$t \$x	Estuaries (Online) [ISSN 1559-2758]
ISSN Centre code	022 \$2	802 \$a	United States

#### 6) Current online serial available on a platform.

*Cognitive neuroscience* has been published by *Psychology Press* since 2010. This serial has been available in both print and online versions since this date, the online version is available on *Taylor and Francis Online*. Neither the name of the platform nor the name of the owner of the platform (*Taylor and Francis*) is noted in the record.

Тад	MARC 21 data	UNIMARC data	Display on the ISSN Portal
	elements	elements	
ISSN	022 \$a	011 \$a	1758-8936
ISSN-L	022 \$I	011 \$f	1758-8936
Medium	007/00-01	135 \$a/1	Computer remote
Key Title	222 \$a \$b	530 \$a \$b	Cognitive neuroscience (Online)
Publisher	260 \$a \$b	210 \$a \$c	London : Psychology Press
Country of	008/15-17 and	102 \$a	United Kingdom
publication	044 \$c		
Dates of	008/7-10	100/9-12	2010 – 9999
publication	008/11-14	100/13-16	
Status of	008/06	100/8	Current
publication			
Frequency	008/18	110 \$a/1	Quaterly
Type of	008/21	110 \$a/0	Periodical
continuing			
resource			
Language	008/35-37 and	101 \$a	English
	041 \$a		
Title script	008/33	100 \$a/34-35	Basic roman
Title proper	245 \$a	200 \$a	Cognitive neuroscience.
Abbreviated key	210 \$a \$b	531 \$a \$b	Cogn. neurosci. (Online)
title			
Dewey	082 \$a	676 \$a	612.8205 (22 <sup>nd</sup> ed.)
Classification			
URL	856 \$u	856 \$u	http://www.tandfonline.com/loi/pcns20
Additional	776 \$t \$x	452 \$t \$x	Cognitive neuroscience (Print) [ISSN 1758-8928]
Physical Form			
Entry			
ISSN Centre code	022 \$2	802 \$a	United Kingdom

#### 7) Serial formed by the merger of two other serials.

Archivio di ottalmologia and Rassegna italiana d'ottalmologia merged in 1970 into Archivio e rassegna italiana di ottalmologia which was assigned a new ISSN.

Тад	MARC 21 data elements	UNIMARC data elements	Display on the ISSN Portal
ISSN	022 \$a	011 \$a	0300-0109
ISSN-L	022 \$I	011 \$f	0300-0109
Medium	007/00-01	106 \$a	Regular print
Key Title	222 \$a	530 \$a	Archivio e rassegna italiana di ottalmologia
Publisher	260 \$a \$b	210 \$a \$c	Torino: Clinica oculistica dell'Università di Torino
Country of	008/15-17	102 \$a	Italy
publication	and 044 \$c		
Dates of	008/7-10	100/9-12	1970 - 1975
publication	008/11-14	100/13-16	
Status of	008/06	100/8	Dead
publication			
Frequency	008/18	110 \$a/1	Quarterly
Type of	008/21	110 \$a/0	Periodical
continuing			
resource			
Language	008/35-37	101 \$a	Italian
Title script	008/33	100 \$a/34-35	Extended roman
Title proper	245 \$a	200 \$a	Archivio e rassegna italiana di ottalmologia.
Abbreviated key title	210 \$a	531 \$a	Arch. rass. ital. ottalmol.
Universal	080 \$a \$2	675 \$a \$v	617.7 (ed. abbr. ital.)
Decimal	000 40 4-		
classification			
Formed by the	780 \$t \$x	436 \$t \$x	Archivio di ottalmologia [ISSN 0004-0134]
union of			
Formed by the	780 \$t \$x	436 \$t \$x	Rassegna italiana d'ottalmologia [ISSN 0300-0672]
union of			
ISSN Centre code	022 \$2	802 \$a	Italy

#### 8) Serial that split to form two new publications.

The Journal of photochemistry which started in 1972, split in 1987 into the Journal of photochemistry and photobiology. A, Chemistry and the Journal of photochemistry and photobiology. B, Biology. These two journals are identified by separate ISSN. According to the Agreement for the ISSN assignment to continuing resources issued by multinational publishers, this serial, which was published in Switzerland, is under the responsibility of the ISSN National Centre for Netherland.

Тад	MARC 21 data elements	UNIMARC data elements	Display on the ISSN Portal
ISSN	022 \$a	011 \$a	0047-2670
ISSN-L	022 \$I	011 \$f	0047-2670
Medium	007/00-01	106 \$a	Regular print
Key Title	222 \$a	530 \$a	Journal of photochemistry
Current publisher	260 \$a \$b	210 \$a \$c	Lausanne : Elsevier Sequoia
Country of	008/15-17	102 \$a	Switzerland
publication	and 044 \$c		
Dates of	008/7-10	100/9-12	1972 - 1987
publication	008/11-14	100/13-16	
Status of publication	008/06	100/8	Dead
Frequency	008/18	110 \$a/1	Monthly
Type of	008/21	110 \$a/0	Periodical
continuing			
resource			
Language	008/35-37	101 \$a	English
	and 041 \$a		
Title script	008/33	100 \$a/34-35	Basic roman
Title proper	245 \$a	200 \$a	Journal of photochemistry.
Abbreviated key title	210 \$a	531 \$a	J. photochem.
Dewey	082 \$a \$2	676 \$a \$v	541.14 (10th abr. ed.)
Classification			535.217 (10th abr. ed.)
			535.37 (10th abr. ed.)
Additional	776 \$t \$x	452 \$t \$x	Journal of photochemistry (Online) [ISSN 1873-
Physical Form			2658]
Entry			
Split into	785 \$t \$x	446 \$t \$x	Journal of photochemistry and photobiology. A,
			Chemistry [ISSN 1010-6030]
Split into	785 \$t \$x	446 \$t \$x	Journal of photochemistry and photobiology. B, Biology [ISSN 1011-1344]
ISSN Centre code	022 \$2	802 \$a	Netherland

#### 9) Monographic series published simultaneously in different language editions.

This record describes a monographic series in French published simultaneously in German and in English. The three language editions are identified by three distinct ISSN. OCDE (OECD in English) is located in France but since it is listed in the section C of the *Yearbook of International Organizations*, its publications are under the responsibility of the ISSN International Centre (and not under the responsibility of the French National Centre).

Tag	MARC 21 data elements	UNIMARC data elements	Display on the ISSN Portal
ISSN	022 \$a	011 \$a	0256-6192
ISSN-L	022 \$I	011 \$f	0256-6192
Medium	007/00-01	106 \$a	Regular print
Key Title	222 \$a	530 \$a	OCDE perspectives de l'emploi
Publisher	260 \$a \$b	210 \$a \$c	Paris : Organisation de coopération et de développement économiques
Country of publication	008/15-17 and 044 \$c	102 \$a	International
Dates of publication	008/7-10 008/11-14	100/9-12 100/13-16	1983 - 9999
Status of publication	008/06	100/8	Current
Frequency	008/18	110 \$a/1	Unknown
Type of continuing resource	008/21	110 \$a/0	Monographic series
Language	008/35-37 and 041 \$a	101 \$a	French
Title script	008/33	100 \$a/34-35	Extended roman
Title proper	245 \$a	200 \$a	OCDE perspectives de l'emploi.
Variant title	246 \$a	532 \$a	Organisation de coopération et de développement économiques perspectives de l'emploi
Abbreviated key title	210 \$a	531 \$a	OCDE perspect. empl.
Universal Decimal Classification	080 \$a \$2	675 \$a \$v	331 (7ème éd. fr. abr.)
Issuing body (as	<b>72</b> 0 \$a	712 \$a	Organisation de coopération et de
on the piece)			développement économiques
Other edition entry	775 \$t \$x	451 \$t \$x	OECD Beschäftigungsausblick [ISSN 1995-3976]
Other edition entry	775 \$t \$x	451 \$t \$x	OECD employment outlook [ISSN 1013-0241]
ISSN Centre code	022 \$2	802 \$a	International

#### 10) Serial translated from a serial in another language.

This serial in Spanish is a translation of another serial published in English. The original English edition and the translated Spanish edition are identified by distinct ISSN.

Тад	MARC 21 data	UNIMARC data elements	Display on the ISSN Portal
	elements		
ISSN	022 \$a	011 \$a	0212-5382
ISSN-L	022 \$I	011 \$f	0212-5382
Medium	007/00-01	106 \$a	Regular print
Key Title	222 \$a \$b	530 \$a \$b	Nursing (Ed. española)
Publisher	260 \$a \$b	210 \$a \$c	Barcelona: Doyma, S.A.
Country of	008/15-17	102 \$a	Spain
publication	and 044 \$c		
Dates of	008/7-10	100/9-12	1983 - 9999
publication	008/11-14	100/13-16	
Status of	008/06	100/8	Current
publication			
Frequency	008/18	110 \$a/1	Monthly
Type of	008/21	110 \$a/0	Periodical
continuing			
resource			
Language	008/35-37	101 \$a	Spanish
	and 041 \$a		
Title script	008/33	100 \$a/34-35	Extended roman
Title proper	245 \$a	200 \$a	Nursing.
Variant title	246 \$a	512 \$a	Nursing, edición en español
Abbreviated key	210 \$a \$b	531 \$a \$b	Nursing (Ed. esp.)
title			
Original language	765 \$t \$x	454 \$t \$x	Nursing (Jenkintown, Pa.) [ISSN 0360-4039]
entry			
Additional	776 \$t \$x	452 \$t \$x	Nursing (Ed. española. Internet) [ISSN 1988-
Physical Form			6780]
Entry			
ISSN Centre code	022 \$2	802 \$a	Spain

#### 11) Serial published simultaneously in different geographic editions.

This record describes the Zagreb edition of a serial which was also published in the Osijek-Baranja county (Osječkobaranjska županija; located in northeastern Slavonia and Baranja) and in the Littoral / Coastal Croatia (Primorska Hrvatska). It is continued by an edition for Central Croatia (Središnja Hrvatska).

Tag	MARC 21 data	UNIMARC data	Display on the ISSN Portal
	elements	elements	
ISSN	022 \$a	011 \$a	1846-6249
ISSN-L	022 \$I	011 \$f	1846-6249
Medium	007/00-01	106 \$a	Regular print
Key Title	222 \$a \$b	530 \$a \$b	Biz direkt (Zagrebačko izd.)
Publisher	260 \$a \$b	210 \$a \$c	Osijek : Mirakul
Country of	008/15-17 and	102 \$a	Croatia
publication	044 \$c		
Dates of	008/7-10	100/9-12	2007 - 2008
publication	008/11-14	100/13-16	
Status of	008/06	100/8	Dead
publication			
Frequency	008/18	110 \$a/1	Monthly
Type of	008/21	110 \$a/0	Periodical
continuing			
resource			
Language	008/35-37 and	101 \$a	Croatian
	041 \$a		
Title script	008/33	100 \$a/34-35	Extended Roman
Title proper	245 \$a	200 \$a	Biz direct.
Abbreviated key	210 \$a \$b	531 \$a \$b	Biz direkt (Zagreb. izd.)
title			
Other edition	775 \$t \$x	451 \$t \$x	Biz direkt (Izd. za Osijek i Baranju) [ISSN 1846-
entry			3371]
Other edition	775 \$t \$x	451 \$t \$x	Biz direkt (Izd. za Primorsku Hrvatsku) [ISSN 1847-
entry			165X]
Continued by	785 \$t \$x	440 \$t \$x	Biz direkt (Izd. za Središnju Hrvatsku) [ISSN 1848-
			2929]
ISSN Centre code	022 \$2	802 \$a	Croatia

#### 12) "Is a supplement to" relationship.

Frank Júlia konyhája, which has been published since 2012 by MediaCity in Hungary, is a supplement of Családi lap.

Тад	MARC 21 data	UNIMARC data	Display on the ISSN Portal
	elements	elements	
ISSN	022 \$a	011 \$a	2063-398X
ISSN-L	022 \$I	011 \$f	2063-398X
Medium	007/00-01	106 \$a	Regular print
Key Title	222 \$a	530 \$a	Frank Júlia konyhája
Current publisher	260 \$a \$b	210 \$a \$c	Budapest : MediaCity
Country of	008/15-17 and	102 \$a	Hungary
publication	044 \$c		
Dates of	008/7-10	100/9-12	2012-9999
publication	008/11-14	100/13-16	
Status of	008/06	100/8	Current
publication			
Frequency	008/18	110 \$a/1	Monthly
Type of	008/21	110 \$a/0	Periodical
continuing			
resource			
Language	008/35-37 and	101 \$a	Hungarian
	041 \$a		
Title script	008/33	100 \$a/34-35	Extended roman
Title proper	245 \$a	200 \$a	Frank Júlia konyhája.
Abbreviated key	210 \$a	531 \$a	Frank Júlia konyhája
title			
Universal	080 \$a \$2	675 \$a \$v	641.55 (ETO, 2005. kiad.)
Decimal			
classification			
Supplement	772 \$t \$x	422 \$t \$x	Családi lap [ISSN 0133-1868]
Parent Entry			
ISSN Centre code	022 \$2	802 \$a	Hungary

#### 13) "Is a subseries of" relationship.

Тад	MARC 21 data	UNIMARC data	Display on the ISSN Portal
	elements	elements	
ISSN	022 \$a	011 \$a	1290-7499
ISSN-L	022 \$I	011 \$f	1290-7499
Medium	007/00-01	106 \$a	Regular print
Key Title	222 \$a	530 \$a	Collection Actions sociales. Série ANAS
Current publisher	260 \$a \$b	210 \$a \$c	Paris: ESF éd.
Country of	008/15-17 and	102 \$a	France
publication	044 \$c		
Dates of	008/7-10	100/9-12	1998 - 9999
publication	008/11-14	100/13-16	
Status of	008/06	100/8	Current
publication			
Frequency	008/18	110 \$a/1	Unknown
Type of	008/21	110 \$a/0	Monographic series
continuing			
resource			
Language	008/35-37	101 \$a	French
Title script	008/33	100 \$a/34-35	Extended roman
Title proper	245 \$a \$p	200 \$a \$i	Collection Actions sociales. Série ANAS
Variant title	246 \$a	532 \$a	Actions sociales. Série Association nationale des
			assistants de service social
Variant title	246 \$a	532 \$a	Collection Actions sociales. Série Association
			nationale des assistants de service social
Universal	080 \$a \$2	675 \$a \$v	364 (20ème éd.)
Decimal			
classification			
Issuing body (as	710 \$a	710 \$a	Association nationale des assistants de service
established by			social (France).
national			
bibliography)			
Is a subseries of	760 \$t \$x	410 \$t \$x	Collection Actions sociales [ISSN 1269-8377]
ISSN Centre code	022 \$2	802 \$a	France

*Série ANAS* is a subseries of *Collection Actions sociales*.