

Vergleich Dublin Core - MAB

(Version 0.2, Stand: August 2000)

DC Elements	DC Qualifiers	MAB	Dublin Core - Beschreibungen und Definitionen	MAB - Felddescription
TITLE		3-- 331 (310) (335)	Definition: A name given to the resource. Comment: Typically, a Title will be a name by which the resource is formally known.	Segment Sachtitel Hauptsachtitel in Vorlageform oder Mischform Hauptsachtitel in Ansetzungsform Zusätze zum Hauptsachtitel
	Alternative	304 335 370 376 670	Definition: Any form of the title used as a substitute or alternative to the formal title of the resource. Comment: This qualifier can include Title abbreviations as well as translations.	Einheitssachtitel Zusätze zum Hauptsachtitel Weitere Sachtitel Normierte Zeitschriftentitel Sachtitel in abweichender Orthographie
CREATOR		1-- 104, 108-196 2-- 204, 208-296	Definition: An entity primarily responsible for making the content of the resource. Comment: Examples of a Creator include a person, an organisation, or a service. Typically, the name of a Creator should be used to indicate the entity.	Segment Personennamen Name der Personen(en) Segment Körperschaftsnamen Name der Körperschaft(en)
SUBJECT		710 / 711 720	Definition: The topic of the content of the resource. Comment: Typically, a Subject will be expressed as keywords, key phrases or classification codes that describe a topic of the resource. Recommended best practice is to select a value from a controlled vocabulary or formal classification scheme.	Schlagwörter und Schlagwortketten Stichwörter
	<u>Encoding Schemes</u>	700		Notation eines Klassifikationssystems
	LCSH	711	Definition: Library of Congress Subject Headings	Schlagwörter und Schlagwortketten
	MeSH	711	Definition: Medical Subject Headings	nach anderen Regelwerken
	DDC	700 b	Definition: Dewey Decimal Classification	DDC
	LCC	700 c	Definition: Library of Congress Classification	LCC
	UDC	700 a	Definition: Universal Decimal Classification	UDC

	SWD	9--	Schlagwortnormdatei	Segment RSWK-Schlagwortketten

DESCRIPTION		517	Definition: An account of the content of the resource. Comment: Description may include but is not limited to: an abstract, table of contents, reference to a graphical representation of content or a free-text account of the content.	Angaben zum Inhalt
	Abstract	750, 753, 756	Definition: A summary of the content of the resource.	Inhaltliche Zusammenfassung
	Table Of Contents	517 c	Definition: A list of subunits of the content of the resource.	Inhaltsverzeichnis
PUBLISHER		412 417, 418\$g	Definition: An entity responsible for making the resource available. Comment: Examples of a Publisher include a person, an organisation, or a service. Typically, the name of a Publisher should be used to indicate the entity.	Name des Verlegers Weitere Verleger
CONTRIBUTOR		100 b 104 b, 108 b-196 b 200 b 204 b, 208 b-296 b	Definition: An entity responsible for making contributions to the content of the resource. Comment: Examples of a Contributor include a person, an organisation, or a service. Typically, the name of a Contributor should be used to indicate the entity.	Name der sonstigen beteiligten Person Weitere beteiligte Personen Name der sonstigen beteiligten Körperschaft Weitere beteiligte Körperschaften
DATE		425	Definition: A date associated with an event in the life cycle of the resource. Comment: Typically, Date will be associated with the creation or availability of the resource. Recommended best practice for encoding the date value is defined in a profile of ISO 8601 [W3CDTF] and follows the YYYY-MM-DD format.	Erscheinungsjahr(e)
	Created	fehlt	Definition: Date of creation of the resource	
	Valid	fehlt	Definition: Date (often a range) of validity of a resource.	
	Available	536	Definition: Date (often a range) that the resource will become or did become available	Voraussichtlicher Erscheinungstermin
	Issued	425	Definition: Date of formal issuance (e.g., publication) of the resource.	Erscheinungsjahr(e)
	Modified	400, 403	Definition: Date on which the resource was changed	Ausgabebezeichnung in normierter Form / in Vorlageform

	<u>Encoding Schemes</u> DCMI Period	425 b, c, 523	Definition: A specification of the limits of a time interval. Definition: Encoding rules for dates and times - based on ISO8601.	Erscheinungsjahr des ersten/letzten Bandes in Ansetzungsform. Angabe über Erscheinungsweise und Dauer
	W3C-DTF	fehlt	Definition: W3C Encoding rules for dates and times - a profile based on ISO 8601	
TYPE		051 052	Definition: The nature or genre of the content of the resource. Comment: Type includes terms describing general categories, functions, genres, or aggregation levels for content. Recommended best practice is to select a value from a controlled vocabulary (for example, the working draft list of Dublin Core Types [DCT1]). To describe the physical or digital manifestation of the resource, use the FORMAT element.	Veröffentlichungsspezifische Angaben zu begrenzten Werken Veröffentlichungsspezifische Angaben zu fortlaufenden Sammelwerken
TYPE	<u>Encoding Scheme</u> Type vocabulary	051 052	Definition: A list of types used to categorize the nature or genre of the content of the resource.	Veröffentlichungsspezifische Angaben zu begrenzten Werken Veröffentlichungsspezifische Angaben zu fortlaufenden Sammelwerken
FORMAT		050 651 653 655\$q	Definition: The physical or digital manifestation of the resource. Comment: Typically, Format may include the media-type or dimensions of the resource. Format may be used to determine the software, hardware or other equipment needed to display or operate the resource. Examples of dimensions include size and duration. Recommended best practice is to select a value from a controlled vocabulary (for example, the list of Internet Media Types [MIME] defining computer media formats).	Datenträger Fußnote zur Computerdatei Physische Beschreibung der Computerdatei auf Datenträger Elektronischer Dateiformattyp

	Extent	433 653\$b 653\$d 655\$s	Definition: The size or duration of the resource	Umfangsangabe Dateiumfang Physische Größe des Datenträgers Größe der Datei für eine Computerdatei im Fernzugriff
	Medium	050 655\$q	The material or physical carrier of the resource.	Datenträger Elektronischer Dateiformattyp
	<u>Encoding Scheme</u> IMT	655\$q	Definition: The Internet media type of the resource.	Elektronischer Dateiformattyp
IDENTIFIER		540-589 655	Recommended best practice is to identify the resource by means of a string or number conforming to a formal identification system. Example formal identification systems include the Uniform Resource Identifier (URI) (including the Uniform Resource Locator (URL)), the Digital Object Identifier (DOI) and the International Standard Book Number (ISBN).	Segment Standardnummern Elektronische Adresse und Zugriffsart für eine Computerdatei im Fernzugriff
	<u>Encoding Scheme</u> URI ----- ISBN ISSN other	655\$g, 655\$u 540 542 580	Definition: A URI Uniform Resource Identifier	URN URL ISBN ISSN Sonstige Standardnummern
SOURCE		525	Definition: A Reference to a resource from which the present resource is derived. Comment: The present resource may be derived from the Source resource in whole or in part. Recommended best practice is to reference the resource by means of a string or number conforming to a formal identification system.	Herkunftsangaben

LANGUAGE		516 a	<p>Definition: A language of the intellectual content of the resource.</p> <p>Comment: Recommended best practice for the values of the Language element is defined by RFC 1766 [RFC1766] which includes a two-letter Language Code (taken from the ISO 639 standard [ISO639]), followed optionally, by a two-letter Country Code (taken from the ISO 3166 standard [ISO3166]). For example, 'en' for English, 'fr' for French, or 'en-uk' for English used in the United Kingdom.</p>	Angabe über die Sprache der Vorlage.
	<p><u>Encoding schemes</u> ISO639-2</p> <p>RFC1766</p>	<p>037 b</p> <p>037</p>	<p>Definition: ISO 639-2: Codes for the representation of names of languages.</p> <p>Definition: Internet RFC 1766 'Tags for the identification of Language' specifies a two letter code taken from ISO 639, followed optionally by a two letter country code taken from ISO 3166.</p>	<p>Sprachencode nach ISO 639</p> <p>Sprachencode</p>
RELATION		530 655\$3	<p>Definition: A reference to a related resource.</p> <p>Comment: Recommended best practice is to reference the resource by means of a string or number conforming to a formal identification system.</p>	Titel von Bezugswerken Bezugswerk
	Is Version Of		Definition: The described resource is a version, edition, or adaptation of the referenced resource. Changes in version imply substantive changes in content rather than differences in format.	
	Has Version		Definition: The described resource has a version, edition, or adaptation, namely, the referenced resource.	
	Is Replaced by		Definition: The described resource is supplanted, displaced, or superseded by the referenced resource.	
	Replaces		Definition: The described resource supplants, displaces, or supersedes the referenced resource.	
	Is Required by		Definition: The described resource is required by the referenced resource, either physically or logically.	

	Requires		Definition: The described resource requires the referenced resource to support its function, delivery, or coherence of content.	
	Is Part Of		Definition: The described resource is a physical or logical part of the referenced resource.	
	Has Part		Definition: The described resource includes the referenced resource either physically or logically.	
	Is Referenced by		Definition: The described resource is referenced, cited, or otherwise pointed to by the referenced resource.	
	References		Definition: The described resource references, cites, or otherwise points to the referenced resource.	
	Is Format Of		Definition: The described resource is the same intellectual content of the referenced resource, but presented in another format.	
	Has Format		Definition: The described resource pre-existed the referenced resource, which is essentially the same intellectual content presented in another format.	
	<u>Encoding Scheme</u> URI		Definition: A URI Uniform Resource Identifier	
COVERAGE			<p>Definition: The extent or scope of the content of the resource.</p> <p>Comment: Coverage will typically include spatial location (a place name or geographic coordinates), temporal period (a period label, date, or date range) or jurisdiction (such as a named administrative entity).</p> <p>Recommended best practice is to select a value from a controlled vocabulary (for example, the Thesaurus of Geographic Names [TGN]) and that, where appropriate, named places or time periods be used in preference to numeric identifiers such as sets of coordinates or date ranges.</p>	

	Spatial	407	Definition: Spatial characteristics of the intellectual content of the resource.	Kartographische Materialien:
	Temporal	039	Definition: Temporal characteristics of the intellectual content of the resource.	Mathematische Angaben Zeitcode
	<u>Encoding Schemes for Spatial</u> DCMI Point		Definition: The DCMI Point identifies a point in space using its geographic coordinates.	
	ISO3166		Definition: ISO 3166 Codes for the representation of names of countries	
	DCMI Box		Definition: The DCMI Box identifies a region of space using its geographic limits.	
	TGN		Definition: The Getty Thesaurus of Geographic Names	
	<u>Encoding Schemes for Temporal</u> DCMI Period		Definition: A specification of the limits of a time interval.	
	W3C-DTF		Definition: W3C Encoding rules for dates and times - a profile based on ISO 8601	
RIGHTS		501	Definition: Information about rights held in and over the resource.	Sammelfeld für unaufgegliederte
		655\$z	Comment: Typically, a Rights element will contain a rights management statement for the resource, or reference a service providing such information. Rights information often encompasses Intellectual Property Rights (IPR), Copyright, and various Property Rights. If the Rights element is absent, no assumptions can be made about the status of these and other rights with respect to the resource.	Fußnoten
		537		Allgemeine Bemerkungen (zur Computerdatei im Fernzugriff)
		655 \$2		Redaktionelle Bemerkungen
		655 \$k		Zugriffsmethode
		655 \$l		Passwort
		MAB-LOKAL 125		Login
				Bemerkungen zu den titel- und lokalbezogenen Lokaldaten

Quellen:

Dublin Core Metadata Initiative: Dublin Core Metadata Element Set, Version 1.1: Reference Description.

<<http://purl.org/DC/documents/rec-dces-19990702.htm>>

Dublin Core Metadata Initiative: Dublin Core Qualifiers. DCMI Recommendation.

<<http://purl.org/dc/documents/rec/dcmes-qualifiers-20000711.htm>>

Die Deutsche Bibliothek: MAB 2. Maschinelles Austauschformat für Bibliotheken. Hrsg. in Zusammenarbeit mit dem MAB-Ausschuß im Auftrag der Deutschen

Forschungsgemeinschaft. Leipzig, Frankfurt am Main, Berlin: Die Deutsche Bibliothek. - Losebl.-Ausg. Grundwerk 1995. 2. Aufl. 1999 auf dem Stand der Ergänzungslieferung 3.

Encoding Schemes

DCMI Box

<<http://purl.org/dc/documents/dcmi-box>>

DCMI Period.

<<http://purl.org/dc/documents/dcmi-period>>

DCMI Point

<<http://purl.org/dc/documents/dcmi-point>>

DCMI Type Vocabulary

<<http://purl.org/dc/documents/dcmi-type-vocabulary>>

DDC

<<http://www.oclc.org/dewey/index.htm>>

IMT

<<http://www.isi.edu/in-notes/iana/assignments/media-types/media-types>>

ISO 3166

<<http://www.din.de/gremien/nas/nabd/iso3166ma/codlstp1/index.html>>

ISO 639-2

<<http://lcweb.loc.gov/standards/iso639-2/langhome.html>>

LCC

<<http://lcweb.loc.gov/catdir/cpso/lcco/lcco.html>>

MeSH

<<http://www.nlm.nih.gov/mesh/meshhome.html>>

RFC 1766

<<http://www.ietf.org/rfc/rfc1766.txt>>

SWD

<<http://www.ddb.de/partner/swd.htm>>

TGN

<http://shiva.pub.getty.edu/tgn_browser/>

UDC

<<http://www.udcc.org/>>

URI

<<http://www.ietf.org/rfc/rfc2396.txt>>

W3C-DTF

<<http://www.w3.org/TR/NOTE-datetime>>