

Encoding schemes

The DRIVER Guidelines use the following encoding schemes:

Name	Field	Scheme
Author	dc: creator	APA bibliographic writing style as in a reference list. Syntax: surname, initials (first name) [http://en.wikipedia.org/wiki/Apa_style#Reference_list]
Contributor	dc: contribu tor	APA bibliographic writing style as in a reference list. Syntax: surname, initials (first name) [http://en.wikipedia.org/wiki/Apa_style#Reference_list]
Languages	dc: languag e	ISO 639-3 Syntax: 3 characters [http://www.sil.org/ISO639-3/codes.asp]
Dates	dc:date	ISO 8601 [W3CDTF] Syntax: YYYY-MM-DD , MM and DD are optional [http://www.w3.org/QA/Tips/iso-date]
Formats	dc: format	IANA registered list of Internet Media Types (MIME types) [http://www.iana.org/assignments/media-types/]
Territory	dc: coverag e	ISO 3166 (Countries) [http://www.iso.ch/iso/en/prods-services/iso3166ma/02iso-3166-code-lists/index.html]
Area	dc: coverag e	Box [http://dublincore.org/documents/dcmi-box/]
Geographic names	dc: coverag e	TGN [http://www.getty.edu/research/tools/vocabulary/tgn/]
Time period	dc: coverag e	DCMI Period [http://dublincore.org/documents/2000/07/28/dcmi-period/]
Citation info	dc: source	Guidelines for Encoding Bibliographic Citation Information in Dublin Core Metadata [http://dublincore.org/documents/dc-citation-guidelines/] as in dcterms:bibliographicCitation

Annexes: Future Points of Interest

[Digital Repository Infrastructure Vision for European Research](#)