

## List of danish recommended use of Dublin Core

### Danish Dublin Core

The Danish recommended of Dublin Core is based on RFC2413 also called Dublin Core version 1.0. It has proved necessary to add one sub-element to edition/version/qualifiers DC.Title.Release. Furthermore, three different applications of DC.Relation have been specified:

DC.Relation.IsVersionOf    Specifying parallel printed edition  
DC.Relation.HasPart        List of files in the resource (file list)  
DC.Relation.Requires        List of program(s) necessary for using the resource

### List of Danish Dublin Core:

Titel:            DC.Title  
Udgave:         DC.Title.Release  
Forfatter eller ophav:    DC.Creator  
Emne og nøgleord:        DC.Subject  
Beskrivelse: DC.Description  
Udgiver:        DC.Publisher  
Anden bidragsyder:        DC.Contributor  
Dato:            DC.Date  
Ressourcetype:         DC.Type  
Format:         DC.Format  
Identifikator:         DC.Identifier  
Kilde (originalt værk):    DC.Source  
Sprog:          DC.Language  
Parallel trykt udgave:    DC.Relation.IsVersionOf  
Filiste:         DC.Relation.HasPart  
Forudsatte programmer: DC.Relation.Requires  
Dækning:        DC.Coverage  
Rettigheder:         DC.Rights

### INDOREG

Internet Documents Registration as part of the national bibliography.

1. Project period was 1996-97. Danish National Library Authority funded the project.

The main objects for the project were to find a solution for registration of Internet documents at national bibliographical level.

The result of the project is these Recommendations:

- \* Use Dublin Core as self-registration format
- \* Establish a PURL-server to secure a stable route to as many publications as possible
  
- \* For Static publications: It is possible to use same rules as printed
  
- \* For Dynamic publications: We need some new rules.

Not even pictures of you and your dog are relevant. But in both cases the basic principles of national bibliographic registration are useful. Commercials, private papers

and most local print are parts of national bibliographic registration ? and the same items in electronic form are not candidates for national bibliographic registration.

INROREG report in English see:  
<http://purl.dk/rapport/html.uk/>

INROREG application form, see:  
[http://purl.dk/metadata/meta\\_lang.ny.htm](http://purl.dk/metadata/meta_lang.ny.htm)

and a shorter version:  
[http://purl.dk/metadata/meta\\_kort.htm](http://purl.dk/metadata/meta_kort.htm)

#### Net Publications

The Danish Ministry of Research and Information Technology and The Danish State Information Service has worked out a standard describing how the publications shall be encoded. It is published in Net Publications in 1997.

The publications include guidelines for how to produce web publications. One recommendation is always to have a HTML page with metadata ? human and machine-readable ? even if the resource itself is PDF.

All new publications issued by Danish ministries, government offices and agencies must be published on WWW with metadata as part of the publication, parallel with the printed version.

Metadata format was not Dublin Core, but was a specific format inspired by Dublin Core. The Danish Dublin Core now replaces this format.

#### INDOREG 2

Internet Documents Registration ? 2. Project period 1998-99. Danish National Library Authority funds the project.

It is part of the project to implement the recommendations of the first INDOREG project. A new issues is registration of Internet publications as part of the national bibliographic registration

This project is in practice a preparation for a broader definition of legal deposit.

Report: summer 1999. Summary in English will be available later.

#### Legal deposit

All Danish static documents on the Internet are since 1st of January 1998 subject to legal deposit.

Static documents are publications not which are not intended to be changed.

Producers of these documents must register the documents on an electronic application form - now based on Danish Dublin Core.

See (text in Danish):  
<http://www.pligtafleivering.dk/>

See application form new version (text in Danish):  
<http://www.pligtaflevering.dk/anmeld/anmeld.pl>

#### Guidelines

To support use of Danish Dublin Core the Danish National Library Authority has published:

Metadata i danske netpublikationer. Teknisk beskrivelse (Metadata in Danish net publications. Technical description)

#### Target group:

Web designers and major publishing houses with a view to supporting the generation of metadata as an integrated part of the creation of a document. The idea is that only if the creation of metadata is integrated with the creation of the document will it become a common thing to do.

This publication is followed by:

Metadata i danske netpublikationer. Brugervejledning (Metadata in Danish net publications. Guidelines)

#### Other projects

A nordic project is THE NORDIC METADATA PROJECT incl. Nordic Web-index, which is based on Dublin Core. Homepage of the project: see:

<http://linnea.helsinki.fi/meta/index.html>

Bibliotekernes MetadataKatalog <http://210.silkeborg.bib.dk> (text in Danish) is a Project with a catalogue of Internet resources relevant for borrowers of a public library. The harvesting use Dublin Core metadata and the database is in Dublin Core. Danish National Library Authority funded the project.