

http://www.clarin.eu/files/concept_registry-CLARIN-ShortGuide.pdf

Title: Concept Registry Service

Date/Version?: 2009-02

Content: In this A4 shortguide, some introductory information is provided on the Concept Registry Service following the generic shortguide layout of "What is it?", "What is it for?", "Who can use it?", "When can it be used?" and "How does it work?".

http://pubman.mpdl.mpg.de/pubman/item/escidoc:131099:4/component/escidoc:131101/Kemps_Snijders_ISOcat_IMSO_2009.pdf

Title: ISOcat: remodelling metadata for language resources

Date/Version?: 2009

Content: Abstract: The Max Planck Institute for Psycholinguistics in Nijmegen, The Netherlands, is creating a state-of-the-art web environment for the ISO TC 37 (terminology and other language and content resources) metadata registry. This Data Category Registry (DCR) is called ISOcat and encompasses data categories for a broad range of language resources. Under the governance of the DCR Board, ISOcat provides an open work space for creating data category specifications, defining Data Category Selections (DCSs) (domain-specific groups of data categories), and standardising selected data categories and DCSs. Designers visualise future interactivity among the DCR, reference registries and ontological knowledge spaces.

http://dev.clarin.nl/sites/default/files/ISOcat-20100208_1.pdf

Title: ISOcat A short introduction

Date/Version?: 2010-02-08

Content: This is a presentation given at a Clarin-NL meeting. Among other things also presented in the next mentioned presentation, it features information on the status of ISOcat at that moment in time.

http://dev.clarin.nl/sites/default/files/ISOcat-introduction_0.pdf

Title: ISO 12620 Data Category Registry An introduction

Date/Version?: 2010-03-25

Content: In this presentation given at an ISOcat workshop in Utrecht, information was offered about standardization, data categories and their models.

http://www.clarin.eu/system/files/cmd_i_isocat_Paper.pdf

Title: A Data Category Registry- and Component-based Metadata Framework

Date/Version?: 2010-05-19

Content: We describe our computer-supported framework to overcome the rule of metadata schism. It combines the use of controlled vocabularies, managed by a data category registry, with a component-based approach, where the categories can be combined to yield complex metadata structures. A metadata scheme devised in this way will thus be grounded in its use of categories. Schema designers will profit from existing prefabricated larger building blocks, motivating re-use at a larger scale. The common base of any two metadata schemes within this framework will solve, at least to a good extent, the semantic interoperability problem, and consequently, further promote systematic use of metadata for existing resources and tools to be shared.