

STANDARD PER LA CATALOGAZIONE

Metadati

- **Cosa sono:** «**data about data**», dati relativi ai dati che descrivono in modo strutturato le proprietà dei dati.
- **Utilità:** servono per migliorare le ricerche e facilitare l'**interoperabilità** tra sistemi diversi
- **Tipologie:**
 - **Descrittivi:** descrivono il contenuto dell'oggetto
 - **Strutturali:** descrivono i legami
 - **Amministrativi:** forniscono informazioni sulla gestione, proprietà dei dati
 - **Tecnici:** forniscono informazioni sulle modalità di creazione dei dati

Cfr. <http://www.metadataetc.org/book-website/index.html>

Metadati descrittivi

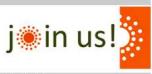
- **Dublin Core (DC)**
- Metadata Objects Description Schema (MODS)
- Encoded Archival Description (EAD)
- **Visual Resources Association (VRA)**
- **Lightweight Information Describing Objects Version (LIDO)**

Dublin Core

The Metadata Community – Supporting Innovation in Metadata Design, Implementation & Best Practices



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Dublin Core Metadata Element Set, Version 1.1

Identifier: <http://dublincore.org/documents/2012/06/14/dc13/>
 Replaces: <http://dublincore.org/documents/2010/10/11/dc13/>
 Latest version: <http://dublincore.org/documents/dc13/>
 Date Issued: 2012-06-14
 Status of document: This is a DCMI Recommendation.
 Description of document: This document provides ready reference for the Dublin Core Metadata Element Set, Version 1.1. For more detailed documentation and links to historical versioning information, see the document ["DCMI Metadata Terms"](#).

Introduction

The Dublin Core Metadata Element Set is a vocabulary of fifteen properties for use in resource description. The name "Dublin" is due to its origin at a 1995 invitational workshop in Dublin, Ohio; "core" because its elements are broad and generic, usable for describing a wide range of resources.

The fifteen element "Dublin Core" described in this standard is part of a larger set of metadata vocabularies and technical specifications maintained by the Dublin Core Metadata Initiative (DCMI). The full set of vocabularies, DCMI Metadata Terms [DCMI-TERMS], also includes sets of resource classes (including the DCMI Type Vocabulary [DCMI-TYPE]), vocabulary encoding schemes, and syntax encoding schemes. The terms in DCMI vocabularies are intended to be used in combination with terms from other, compatible vocabularies in the context of application profiles and on the basis of the DCMI Abstract Model [DCAM].

All changes made to terms of the Dublin Core Metadata Element Set since 2001 have been reviewed by a DCMI Usage Board in the context of a DCMI Namespace Policy [DCMI-NAMESPACE]. The namespace policy describes how DCMI terms are assigned Uniform Resource Identifiers (URIs) and sets limits on the range of editorial changes that may allowably be made to the labels, definitions, and usage comments associated with existing DCMI terms.

This document, an excerpt from the more comprehensive document "DCMI Metadata Terms" [DCTERMS] provides an abbreviated reference version of the fifteen element descriptions that have been formally endorsed in the following standards:

- ISO Standard 15836:2009 of February 2009 [ISO15836]
- ANSI/ISO Standard Z39.85-2012 of February 2013 [ISOZ3985]
- IETF RFC 5013 of August 2007 [RFC5013]

Since 1999, when these fifteen elements entered into a standardization track, notions of best practice in the Semantic Web have evolved to include the assignment of formal domains and ranges in addition to definitions in natural language.

Visual Resources Association (VRA)

The Library of Congress >> Standards >> VRA CORE

VRA CORE a data standard for the description of images and works of art and culture

The VRA Core is a data standard for the description of works of visual culture as well as the images that document them. The standard is hosted by the [National Development and MARC Standards Office](#) of the Library of Congress and is developed by the Visual Resources Association. Questions about the standard's schemas and documentation should be directed to vracore@vra.org. Questions about the VRA Core website or list should be directed to nlmfp@loc.gov.

VRA CORE Schemas & Documentation

- VRA Core's schemas and documentation are now accessible at <http://www.loc.gov/standards/vraco/vraco/schemas.html>.

VRA CORE User Support

- VRA Core user support materials including FAQs, Cataloging Examples, and Presentations are accessible at <http://www.vraweb.org/pega/vraco/>.

VRA Core News

• [VRA Core News](#)

Stay Informed!
Join the VRA Core ListServ

The Core List (VRACORE.BILOC.GOV) is an unmoderated computer forum open to members of the VRA Core development committee. It is operated by the Library of Congress National Development and MARC Standards Office. Users may subscribe by filling out the subscription form at the [VRACORE Listserv](#) site.

VRA CORE Pages | search

VRA CORE a data standard for the description of images and works of art and culture

Official Website

HOME >> VRA Core Schemas and Documentation

VRA Core Schemas and Documentation

- VRA Core 4.0 Schemas (current version - released 04/09/2007)
 - [Unrestricted Version](#) - specifies the basic structure of the schema
 - [Restricted Version](#) - extends the unrestricted schema by adding controlled type lists and date formats
- 4.0 Supporting Documentation
 - English
 - [VRA Core 4.0 Introduction](#) (last updated 10/28/2014, PDF, 317 KB)
 - [VRA Core 4.0 Element Outline](#) (last updated 02/28/2007, PDF, 210 KB)
 - [VRA Core 4.0 Element Description and Tagging Examples](#) (last updated 04/05/2007, PDF, 920 KB)
 - [Restricted Schema Type Values](#) (last updated 04/04/2007, PDF, 460 KB)
 - Italian
 - [VRA Core 4.0 Element Description and Tagging Examples](#) (last updated 08/01/2014, PDF, 595 KB) (Translation by Maria Emilia Masci - Italian Ministry for Cultural Heritage - Scuola Normale Superiore di Pisa)
 - [Greek](#)
 - [VRA Core 4.0 Element Description and Tagging Examples](#) (last updated 02/14/2011, PDF, 345 KB) (Translation by Panos Gaitanou and Manolis Gergatoulis - Department of Archives and Library Science, Ionian University, Greece<<http://lab.iomio.gr/>>)
- Previous Versions
- 4.0
 - [VRA Core 4.0 Introduction](#) (last updated 04/09/2007)

http://www.loc.gov/standards/vraco/vraco4_Element_Description_ITA.pdf

Lightweight Information Describing Objects Version (LIDO)

ATHENA PLUS
Access to cultural heritage networks for Europeana

Content aggregation: tools & guidelines

- MINI
- LIDO
- [Europeana Data Exchange Agreement \(DEA\)](#)
- [Europeana Rights Statements](#)
- [Europeana Portal Usage Policy](#)
- [FAQs](#)

MINT

The instance MINT/AthenaPlus is ready for delivering content to Europeana. You may reach it at <http://mint-projects.image.ntua.gr/athenaplus>

For more info about MINT see deliverable 3.1 "The MINT ingestion platform" <http://www.athenaplus.eu/getfile.php?id=271>

MINT mapping tool: user tips (PDF, 2283 kb)

LIDO

• 7 October 2013, Regine Stein, [Introduction to Lido](#) (PDF, 3361 kb)

• AthenaPlus - LIDO mapping worksheet, v1-2013-10-04 (PDF, 176 kb)

<http://www.athenaplus.eu/index.php?en/158/content-aggregation-tools-guidelines>

ICOM INTERNATIONAL COMMITTEE FOR DOCUMENTATION

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What is LIDO

LIDO menu

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LIDO is an XML harvesting schema. The schema is intended for delivering metadata, for use in a variety of online services, from an organization's own collection database to portals of aggregated resources, as well as for export, sharing and reusing data on the web. It is not intended to be used as a collection management system or to support loan and acquisition activities.

The strength of LIDO lies in its ability to support the full range of descriptive information about museum objects. It can be used for all kinds of objects, e.g. art, architecture, cultural history, history of technology.