DCMI Metadata Terms

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Description:	This document is an up-to-date specification of all metadata terms maintained by the Dublin Core Metadata Initiative, including properties, vocabulary encoding schemes, syntax encoding schemes, and classes.

Table of Contents

Index of Terms

Properties in the */terms/* namespace	abstract [#terms-abstract] , accessRights [#terms-accessRights] , accrualMethod [#terms-accrualMethod] , accrualPeriodicity [#terms-accrualPeriodicity] , accrualPolicy [#terms-accrualPolicy] , alternative [#terms-alternative] , audience [#terms-audience] , available [#terms-available] , bibliographicCitation [#terms-bibliographicCitation] , conformsTo [#terms-conformsTo] , contributor [#terms-contributor] , coverage [#terms-coverage] , created [#terms-created] , creator [#terms-creator] , date

	[#terms-date] , dateAccepted [#terms-dateAccepted] , dateCopyrighted [#terms-dateCopyrighted] , dateSubmitted [#terms-dateSubmitted] , description [#terms-description] , educationLevel [#terms-educationLevel] , extent [#terms-extent] , format [#terms-format] , hasFormat [#terms-hasFormat] , hasPart [#terms-hasPart] , hasVersion [#terms-hasVersion] , identifier [#terms-identifier] , instructionalMethod [#terms-instructionalMethod] , isFormatOf [#terms-isFormatOf] , isPartOf [#terms-isPartOf] , isReferencedBy [#terms-isReferencedBy] , isReplacedBy [#terms-isReplacedBy] , isRequiredBy [#terms-isRequiredBy] , issued [#terms-issued] , isVersionOf [#terms-isVersionOf] , language [#terms-language] , license [#terms-license] , mediator [#terms-mediator] , medium [#terms-medium] , modified [#terms-modified] , provenance [#terms-provenance] , publisher [#terms-publisher] , references [#terms-references] , relation [#terms-relation] , replaces [#terms-replaces] , requires [#terms-requires] , rights [#terms-rights] , rightsHolder [#terms-rightsHolder] , source [#terms-source] , spatial [#terms-spatial] , subject [#terms-subject] , tableOfContents [#terms-tableOfContents] , temporal [#terms-temporal] , title [#terms-title] , type [#terms-type] , valid [#terms-valid]
Properties in the legacy */elements/1.1/* namespace	contributor [#elements-contributor] , coverage [#elements-coverage] , creator [#elements-creator] , date [#elements-date] , description [#elements-description] , format [#elements-format] , identifier [#elements-identifier] , language [#elements-language] , publisher [#elements-publisher] , relation [#elements-relation] , rights [#elements-rights] , source [#elements-source] , subject [#elements-subject] , title [#elements-title] , type [#elements-type]
Vocabulary Encoding Schemes	DCMIType [#ves-DCMIType] , DDC [#ves-DDC] , IMT [#ves-IMT] , LCC [#ves-LCC] , LCSH [#ves-LCSH] , MESH [#ves-MESH] , NLM [#ves-NLM] , TGN [#ves-TGN] , UDC [#ves-UDC]
Syntax Encoding Schemes	Box [#ses-Box] , ISO3166 [#ses-ISO3166] , ISO639-2 [#ses-ISO639-2] , ISO639-3 [#ses-ISO639-3] , Period [#ses-Period] , Point [#ses-Point] , RFC1766 [#ses-RFC1766] , RFC3066 [#ses-RFC3066] , RFC4646 [#ses-RFC4646] , URI [#ses-URI] , W3CDTF [#ses-W3CDTF]
Classes	Agent [#classes-Agent] , AgentClass [#classes-AgentClass] , BibliographicResource [#classes-BibliographicResource] , FileFormat [#classes-FileFormat] , Frequency [#classes-Frequency] , Jurisdiction [#classes-Jurisdiction] , LicenseDocument [#classes-LicenseDocument] , LinguisticSystem [#classes-LinguisticSystem] , Location [#classes-Location] , LocationPeriodOrJurisdiction [#classes-LocationPeriodOrJurisdiction] , MediaType [#classes-MediaType] , MediaTypeOrExtent [#classes-MediaTypeOrExtent] , MethodOfAccrual [#classes-MethodOfAccrual] ,

MethodOfInstruction [#classes-MethodOfInstruction] ,
PeriodOfTime [#classes-PeriodOfTime] , PhysicalMedium
[#classes-PhysicalMedium] , PhysicalResource [#classes-
PhysicalResource] , Policy [#classes-Policy] ,
ProvenanceStatement [#classes-ProvenanceStatement] ,
RightsStatement [#classes-RightsStatement] , SizeOrDuration
[#classes-SizeOrDuration] , Standard [#classes-Standard]

Section 1: Introduction and Definitions

This document is an up-to-date, authoritative specification of all metadata terms maintained by the Dublin Core Metadata Initiative. Included are the fifteen terms of the Dublin Core Metadata Element Set, which have also been published as IETF RFC 5013 [RFC5013 [#RFC5013]], ANSI/NISO Standard Z39.85-2007 [NISOZ3985 [#NISOZ3985]], and ISO Standard 15836-21003 [ISO15836 [#ISO15836]]. RDF Schema versions of the DCMI term declarations are available at [RDFSCHEMAS [#RDFSCHEMAS]].

Each term is specified with the following minimal set of attributes:

Name:	A token assigned to the term, unique within the term's DCMI namespace.
Label:	The human-readable label assigned to the term.
URI:	The Uniform Resource Identifier used to uniquely identify a term.
Definition:	A statement that represents the concept and essential nature of the term.
Type of Term:	The type of term as described in the DCMI Abstract Model [DCAM [#DCAM]].

Where applicable, the following attributes provide additional information about a term:

Comment:	Additional information about the term or its application.
See:	Authoritative documentation related to the term.
References:	A resource referenced in the Definition or Comment.
Refines:	A Property of which the described term is a Sub-Property.
Broader Than:	A Class of which the described term is a Super-Class.
Narrower Than:	A Class of which the described term is a Sub-Class.
Has Domain:	A Class of which a resource described by the term is an Instance.
Has Range:	A Class of which a value described by the term is an Instance.
Member Of:	An enumerated set of resources (Vocabulary Encoding Scheme) of which the term is a Member.
Instance Of:	A Class of which the described term is an instance.
Version:	A specific historical description of a term.

This documentation is maintained by the DCMI Usage Board in accordance with the DCMI Namespace Policy [NAMESPACE [#NAMESPACE]]. The namespace policy says that DCMI terms are identified using Uniform Resource Identifiers (URIs). In accordance with the principle that distinct URIs should be assigned to distinct

resources, the policy sets limits on the range of editorial changes that may allowably be made to the official labels, definitions, and usage comments associated with DCMI terms. By policy, any changes of meaning judged "likely to have a substantial impact on either machine processing of DCMI terms or the functional semantics of the terms" must trigger the creation of a new, distinct term with a new, distinct URI. For further information about the change history and the corresponding Usage Board decisions, please consult the document "DCMI Metadata Terms: A complete historical record" [HISTORY [#HISTORY]].

The current release of "DCMI Metadata Terms" reflects editorial changes approved since December 2006, notably:

- improved definitions, descriptive labels, and usage comments,
- differentiation of Encoding Schemes between Syntax Encoding Schemes and Vocabulary Encoding Schemes, with clarified definitions,
- updated references to standards maintained by the Internet Engineering Task Force and the International Organization for Standardization (ISO),
- two new terms related to the DCMI Abstract Model [DCAM [#DCAM]],
- clarification in the DCMI Abstract Model that a Vocabulary Encoding Scheme is an "enumerated set of resources" (such as the DCMI Type Vocabulary, a set of classes), and
- the specification of formal domains and ranges (and in some cases, subproperty relations) for DCMI properties, as discussed below.

These changes are described more fully in the documents "Revisions to DCMI Metadata Terms" [REVISIONS [#REVISIONS]] and "Domains and Ranges for DCMI Properties" [DOMAINS [#DOMAINS]].

Formal domains and ranges specify what kind of described resources and value resources are associated with a given property. Domains and ranges express the meanings implicit in natural-language definitions in an explicit form that is usable for the automatic processing of logical inferences. When a given property is encountered, an inferencing application may use the domains and ranges assigned by DCMI to that property in order to make inferences about the resources described thereby.

So as not to affect the conformance of existing implementations of "simple Dublin Core" in RDF, domains and ranges have not been specified for the fifteen properties of the dc: namespace (http://purl.org/dc/elements/1.1/). Rather, fifteen new properties with "names" identical to those of DCMES Version 1.1 have been created in the dcterms: namespace (http://purl.org/dc/terms/). These fifteen new properties have been defined as subproperties of the corresponding properties of DCMES Version 1.1 and assigned domains and ranges as outlined in this document.

Implementers may freely choose to use these fifteen properties either in their legacy dc: variant (e.g., http://purl.org/dc/elements/1.1/creator) or in the dcterms: variant (e.g., http://purl.org/dc/terms/creator) depending on application requirements. The RDF schemas of the DCMI namespaces describe the subproperty relation of dcterms:creator to dc:creator for use by Semantic Web-aware applications. Over time, however, implementers are encouraged to use the semantically more precise dcterms: properties, as they more fully follow emerging notions of best practice for machine-processable metadata.

This document reflects the terminology used in the revised DCMI Abstract Model approved as a DCMI Recommendation in 2007 [DCAM [#DCAM]]. A table comparing

the two terminologies is presented below.

DCMI Grammatical Principles [DCGRAM [#DCGRAM]]	DCMI Abstract Model [DCAM [#DCAM]]
vocabulary term	*resource*
element	*property* or *element*
element refinement	*property* with *sub-property of* relation
encoding scheme	*syntax encoding scheme* or *vocabulary encoding scheme*
syntax encoding scheme	*syntax encoding scheme*
qualifier	*property* with *sub-property of* relation, *syntax encoding scheme*, or *vocabulary encoding scheme*
vocabulary encoding scheme	*vocabulary encoding scheme*

DCMI maintains a Web page with pointers to known translations of semantic specifications and related DCMI documents [TRANSLATIONS [#TRANSLATIONS]]

References

[DCAM]	http://dublincore.org/documents/2007/06/04/abstract-model/ [/documents/2007/06/04/abstract-model/]
[DCMES-CHANGES]	http://dublincore.org/usage/decisions/2006/2006-03.dcmes-changes.shtml [/usage/decisions/2006/2006-03.dcmes-changes.shtml]
[DCGRAM]	http://dublincore.org/usage/documents/principles/ [/usage/documents/principles/]
[DOMAINS]	http://dublincore.org/documents/2008/01/14/domain-range/ [/documents/2008/01/14/domain-range/]
[HISTORY]	http://dublincore.org/usage/terms/history/ [/usage/terms/history/]
[ISO15836]	http://www.iso.org/iso/search.htm?qt=15836&searchSubmit=Search&sort=rel&type=simple&published=on [http://www.iso.org/iso/search.htm?qt=15836&searchSubmit=Search&sort=rel&type=simple&published=on]
[NAMESPACE]	http://dublincore.org/documents/dcmi-namespace/ [/documents/dcmi-namespace/]
[NISOZ3985]	http://www.niso.org/standards/z39-85-2007/ [http://www.niso.org/standards/z39-85-2007/]
[RDFSCHEMAS]	http://dublincore.org/schemas/rdfs/ [/schemas/rdfs/]
[REVISIONS]	http://dublincore.org/usage/decisions/2008/dcterms-changes/ [/usage/decisions/2008/dcterms-changes/]

[RFC5013]   http://www.ietf.org/rfc/rfc5013.txt [http://www.ietf.org
/rfc/rfc5013.txt]

[TRANSLATIONS] http://dublincore.org/resources/translations/ [/resources
/translations/]

Section 2: Properties in the */terms/* namespace

Term Name: abstract

URI:	http://purl.org/dc/terms/abstract [http://purl.org/dc/terms/abstract]
Label:	Abstract
Definition:	A summary of the resource.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/description [http://purl.org /dc/elements/1.1/description]
Refines:	http://purl.org/dc/terms/description [http://purl.org/dc/terms /description]
Version:	http://dublincore.org/usage/terms/history/#abstract-003 [http://dublincore.org/usage/terms/history/#abstract-003]

Term Name: accessRights

URI:	http://purl.org/dc/terms/accessRights [http://purl.org/dc/terms /accessRights]
Label:	Access Rights
Definition:	Information about who can access the resource or an indication of its security status.
Comment:	Access Rights may include information regarding access or restrictions based on privacy, security, or other policies.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/rights [http://purl.org/dc/elements /1.1/rights]
Refines:	http://purl.org/dc/terms/rights [http://purl.org/dc/terms/rights]
Has Range:	http://purl.org/dc/terms/RightsStatement [http://purl.org/dc/terms /RightsStatement]
Version:	http://dublincore.org/usage/terms/history/#accessRights-002 [http://dublincore.org/usage/terms/history/#accessRights-002]

Term Name: accrualMethod

URI:	http://purl.org/dc/terms/accrualMethod [http://purl.org/dc/terms/accrualMethod]
Label:	Accrual Method
Definition:	The method by which items are added to a collection.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Has Domain:	http://purl.org/dc/terms/Collection [http://purl.org/dc/terms/Collection]
Has Range:	http://purl.org/dc/terms/MethodOfAccrual [http://purl.org/dc/terms/MethodOfAccrual]
Version:	http://dublincore.org/usage/terms/history/#accrualMethod-002 [http://dublincore.org/usage/terms/history/#accrualMethod-002]

Term Name: accrualPeriodicity

URI:	http://purl.org/dc/terms/accrualPeriodicity [http://purl.org/dc/terms/accrualPeriodicity]
Label:	Accrual Periodicity
Definition:	The frequency with which items are added to a collection.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Has Domain:	http://purl.org/dc/terms/Collection [http://purl.org/dc/terms/Collection]
Has Range:	http://purl.org/dc/terms/Frequency [http://purl.org/dc/terms/Frequency]
Version:	http://dublincore.org/usage/terms/history/#accrualPeriodicity-002 [http://dublincore.org/usage/terms/history/#accrualPeriodicity-002]

Term Name: accrualPolicy

URI:	http://purl.org/dc/terms/accrualPolicy [http://purl.org/dc/terms/accrualPolicy]
Label:	Accrual Policy
Definition:	The policy governing the addition of items to a collection.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]

Has Domain:	http://purl.org/dc/terms/Collection [http://purl.org/dc/terms/Collection]
Has Range:	http://purl.org/dc/terms/Policy [http://purl.org/dc/terms/Policy]
Version:	http://dublincore.org/usage/terms/history/#accrualPolicy-002 [http://dublincore.org/usage/terms/history/#accrualPolicy-002]

Term Name: alternative

URI:	http://purl.org/dc/terms/alternative [http://purl.org/dc/terms/alternative]
Label:	Alternative Title
Definition:	An alternative name for the resource.
Comment:	The distinction between titles and alternative titles is application-specific.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/title [http://purl.org/dc/elements/1.1/title]
Refines:	http://purl.org/dc/terms/title [http://purl.org/dc/terms/title]
Version:	http://dublincore.org/usage/terms/history/#alternative-003 [http://dublincore.org/usage/terms/history/#alternative-003]
Note:	In current practice, this term is used primarily with literal values; however, there are important uses with non-literal values as well. As of December 2007, the DCMI Usage Board is leaving this range unspecified pending an investigation of options.

Term Name: audience

URI:	http://purl.org/dc/terms/audience [http://purl.org/dc/terms/audience]
Label:	Audience
Definition:	A class of entity for whom the resource is intended or useful.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Has Range:	http://purl.org/dc/terms/AgentClass [http://purl.org/dc/terms/AgentClass]
Version:	http://dublincore.org/usage/terms/history/#audience-003 [http://dublincore.org/usage/terms/history/#audience-003]

Term Name: available

URI:	http://purl.org/dc/terms/available [http://purl.org/dc/terms/available]
Label:	Date Available
Definition:	Date (often a range) that the resource became or will become available.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/date [http://purl.org/dc/elements/1.1/date]
Refines:	http://purl.org/dc/terms/date [http://purl.org/dc/terms/date]
Has Range:	http://www.w3.org/2000/01/rdf-schema#Literal [http://www.w3.org/2000/01/rdf-schema#Literal]
Version:	http://dublincore.org/usage/terms/history/#available-003 [http://dublincore.org/usage/terms/history/#available-003]

Term Name: bibliographicCitation

URI:	http://purl.org/dc/terms/bibliographicCitation [http://purl.org/dc/terms/bibliographicCitation]
Label:	Bibliographic Citation
Definition:	A bibliographic reference for the resource.
Comment:	Recommended practice is to include sufficient bibliographic detail to identify the resource as unambiguously as possible.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/identifier [http://purl.org/dc/elements/1.1/identifier]
Refines:	http://purl.org/dc/terms/identifier [http://purl.org/dc/terms/identifier]
Has Domain:	http://purl.org/dc/terms/BibliographicResource [http://purl.org/dc/terms/BibliographicResource]
Has Range:	http://www.w3.org/2000/01/rdf-schema#Literal [http://www.w3.org/2000/01/rdf-schema#Literal]
Version:	http://dublincore.org/usage/terms/history/#bibliographicCitation-002 [http://dublincore.org/usage/terms/history/#bibliographicCitation-002]

Term Name: conformsTo

URI:	http://purl.org/dc/terms/conformsTo [http://purl.org/dc/terms/conformsTo]
Label:	Conforms To
Definition:	An established standard to which the described resource conforms.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/relation [http://purl.org/dc/elements/1.1/relation]
Refines:	http://purl.org/dc/terms/relation [http://purl.org/dc/terms/relation]
Has Range:	http://purl.org/dc/terms/Standard [http://purl.org/dc/terms/Standard]
Version:	http://dublincore.org/usage/terms/history/#conformsTo-003 [http://dublincore.org/usage/terms/history/#conformsTo-003]

Term Name: contributor

URI:	http://purl.org/dc/terms/contributor [http://purl.org/dc/terms/contributor]
Label:	Contributor
Definition:	An entity responsible for making contributions to the resource.
Comment:	Examples of a Contributor include a person, an organization, or a service. Typically, the name of a Contributor should be used to indicate the entity.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/contributor [http://purl.org/dc/elements/1.1/contributor]
Has Range:	http://purl.org/dc/terms/Agent [http://purl.org/dc/terms/Agent]
Version:	http://dublincore.org/usage/terms/history/#contributorT-001 [http://dublincore.org/usage/terms/history/#contributorT-001]

Term Name: coverage

URI:	http://purl.org/dc/terms/coverage [http://purl.org/dc/terms/coverage]
Label:	Coverage
Definition:	The spatial or temporal topic of the resource, the spatial applicability of the resource, or the jurisdiction under which the resource is relevant.

Comment:	Spatial topic and spatial applicability may be a named place or a location specified by its geographic coordinates. Temporal topic may be a named period, date, or date range. A jurisdiction may be a named administrative entity or a geographic place to which the resource applies. Recommended best practice is to use a controlled vocabulary such as the Thesaurus of Geographic Names [TGN]. Where appropriate, named places or time periods can be used in preference to numeric identifiers such as sets of coordinates or date ranges.
References:	[TGN] http://www.getty.edu/research/tools/vocabulary /tgn/index.html
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/coverage [http://purl.org /dc/elements/1.1/coverage]
Has Range:	http://purl.org/dc/terms/LocationPeriodOrJurisdiction [http://purl.org /dc/terms/LocationPeriodOrJurisdiction]
Version:	http://dublincore.org/usage/terms/history/#coverageT-001 [http://dublincore.org/usage/terms/history/#coverageT-001]

Term Name: created

URI:	http://purl.org/dc/terms/created [http://purl.org/dc/terms/created]
Label:	Date Created
Definition:	Date of creation of the resource.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/date [http://purl.org/dc/elements /1.1/date]
Refines:	http://purl.org/dc/terms/date [http://purl.org/dc/terms/date]
Has Range:	http://www.w3.org/2000/01/rdf-schema#Literal [http://www.w3.org /2000/01/rdf-schema#Literal]
Version:	http://dublincore.org/usage/terms/history/#created-003 [http://dublincore.org/usage/terms/history/#created-003]

Term Name: creator

URI:	http://purl.org/dc/terms/creator [http://purl.org/dc/terms/creator]
Label:	Creator
Definition:	An entity primarily responsible for making the resource.

Comment:	Examples of a Creator include a person, an organization, or a service. Typically, the name of a Creator should be used to indicate the entity.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/creator [http://purl.org/dc/elements/1.1/creator]
Refines:	http://purl.org/dc/terms/contributor [http://purl.org/dc/terms/contributor]
Has Range:	http://purl.org/dc/terms/Agent [http://purl.org/dc/terms/Agent]
Version:	http://dublincore.org/usage/terms/history/#creatorT-001 [http://dublincore.org/usage/terms/history/#creatorT-001]

Term Name: date

URI:	http://purl.org/dc/terms/date [http://purl.org/dc/terms/date]
Label:	Date
Definition:	A point or period of time associated with an event in the lifecycle of the resource.
Comment:	Date may be used to express temporal information at any level of granularity. Recommended best practice is to use an encoding scheme, such as the W3CDTF profile of ISO 8601 [W3CDTF].
References:	[W3CDTF] http://www.w3.org/TR/NOTE-datetime
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/date [http://purl.org/dc/elements/1.1/date]
Has Range:	http://www.w3.org/2000/01/rdf-schema#Literal [http://www.w3.org/2000/01/rdf-schema#Literal]
Version:	http://dublincore.org/usage/terms/history/#dateT-001 [http://dublincore.org/usage/terms/history/#dateT-001]

Term Name: dateAccepted

URI:	http://purl.org/dc/terms/dateAccepted [http://purl.org/dc/terms/dateAccepted]
Label:	Date Accepted
Definition:	Date of acceptance of the resource.

Comment:	Examples of resources to which a Date Accepted may be relevant are a thesis (accepted by a university department) or an article (accepted by a journal).
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/date [http://purl.org/dc/elements/1.1/date]
Refines:	http://purl.org/dc/terms/date [http://purl.org/dc/terms/date]
Has Range:	http://www.w3.org/2000/01/rdf-schema#Literal [http://www.w3.org/2000/01/rdf-schema#Literal]
Version:	http://dublincore.org/usage/terms/history/#dateAccepted-002 [http://dublincore.org/usage/terms/history/#dateAccepted-002]

Term Name: dateCopyrighted

URI:	http://purl.org/dc/terms/dateCopyrighted [http://purl.org/dc/terms/dateCopyrighted]
Label:	Date Copyrighted
Definition:	Date of copyright.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/date [http://purl.org/dc/elements/1.1/date]
Refines:	http://purl.org/dc/terms/date [http://purl.org/dc/terms/date]
Has Range:	http://www.w3.org/2000/01/rdf-schema#Literal [http://www.w3.org/2000/01/rdf-schema#Literal]
Version:	http://dublincore.org/usage/terms/history/#dateCopyrighted-002 [http://dublincore.org/usage/terms/history/#dateCopyrighted-002]

Term Name: dateSubmitted

URI:	http://purl.org/dc/terms/dateSubmitted [http://purl.org/dc/terms/dateSubmitted]
Label:	Date Submitted
Definition:	Date of submission of the resource.
Comment:	Examples of resources to which a Date Submitted may be relevant are a thesis (submitted to a university department) or an article (submitted to a journal).

Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/date [http://purl.org/dc/elements/1.1/date]
Refines:	http://purl.org/dc/terms/date [http://purl.org/dc/terms/date]
Has Range:	http://www.w3.org/2000/01/rdf-schema#Literal [http://www.w3.org/2000/01/rdf-schema#Literal]
Version:	http://dublincore.org/usage/terms/history/#dateSubmitted-002 [http://dublincore.org/usage/terms/history/#dateSubmitted-002]

Term Name: description

URI:	http://purl.org/dc/terms/description [http://purl.org/dc/terms/description]
Label:	Description
Definition:	An account of the resource.
Comment:	Description may include but is not limited to: an abstract, a table of contents, a graphical representation, or a free-text account of the resource.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/description [http://purl.org/dc/elements/1.1/description]
Version:	http://dublincore.org/usage/terms/history/#descriptionT-001 [http://dublincore.org/usage/terms/history/#descriptionT-001]

Term Name: educationLevel

URI:	http://purl.org/dc/terms/educationLevel [http://purl.org/dc/terms/educationLevel]
Label:	Audience Education Level
Definition:	A class of entity, defined in terms of progression through an educational or training context, for which the described resource is intended.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/terms/audience [http://purl.org/dc/terms/audience]

Has Range:	http://purl.org/dc/terms/AgentClass [http://purl.org/dc/terms/AgentClass]
Version:	http://dublincore.org/usage/terms/history/#educationLevel-002 [http://dublincore.org/usage/terms/history/#educationLevel-002]

Term Name: extent

URI:	http://purl.org/dc/terms/extent [http://purl.org/dc/terms/extent]
Label:	Extent
Definition:	The size or duration of the resource.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/format [http://purl.org/dc/elements/1.1/format]
Refines:	http://purl.org/dc/terms/format [http://purl.org/dc/terms/format]
Has Range:	http://purl.org/dc/terms/SizeOrDuration [http://purl.org/dc/terms/SizeOrDuration]
Version:	http://dublincore.org/usage/terms/history/#extent-003 [http://dublincore.org/usage/terms/history/#extent-003]

Term Name: format

URI:	http://purl.org/dc/terms/format [http://purl.org/dc/terms/format]
Label:	Format
Definition:	The file format, physical medium, or dimensions of the resource.
Comment:	Examples of dimensions include size and duration. Recommended best practice is to use a controlled vocabulary such as the list of Internet Media Types [MIME].
References:	[MIME] http://www.iana.org/assignments/media-types/
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/format [http://purl.org/dc/elements/1.1/format]
Has Range:	http://purl.org/dc/terms/MediaTypeOrExtent [http://purl.org/dc/terms/MediaTypeOrExtent]
Version:	http://dublincore.org/usage/terms/history/#formatT-001 [http://dublincore.org/usage/terms/history/#formatT-001]

Term Name: hasFormat

URI:	http://purl.org/dc/terms/hasFormat [http://purl.org/dc/terms/hasFormat]
Label:	Has Format
Definition:	A related resource that is substantially the same as the pre-existing described resource, but in another format.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/relation [http://purl.org/dc/elements/1.1/relation]
Refines:	http://purl.org/dc/terms/relation [http://purl.org/dc/terms/relation]
Version:	http://dublincore.org/usage/terms/history/#hasFormat-003 [http://dublincore.org/usage/terms/history/#hasFormat-003]
Note:	This term is intended to be used with non-literal values as defined in the DCMI Abstract Model (http://dublincore.org/documents/abstract-model/). As of December 2007, the DCMI Usage Board is seeking a way to express this intention with a formal range declaration.

Term Name: hasPart

URI:	http://purl.org/dc/terms/hasPart [http://purl.org/dc/terms/hasPart]
Label:	Has Part
Definition:	A related resource that is included either physically or logically in the described resource.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/relation [http://purl.org/dc/elements/1.1/relation]
Refines:	http://purl.org/dc/terms/relation [http://purl.org/dc/terms/relation]
Version:	http://dublincore.org/usage/terms/history/#hasPart-003 [http://dublincore.org/usage/terms/history/#hasPart-003]
Note:	This term is intended to be used with non-literal values as defined in the DCMI Abstract Model (http://dublincore.org/documents/abstract-model/). As of December 2007, the DCMI Usage Board is seeking a way to express this intention with a formal range declaration.

Term Name: hasVersion

URI:	http://purl.org/dc/terms/hasVersion [http://purl.org/dc/terms /hasVersion]
Label:	Has Version
Definition:	A related resource that is a version, edition, or adaptation of the described resource.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/relation [http://purl.org/dc/elements /1.1/relation]
Refines:	http://purl.org/dc/terms/relation [http://purl.org/dc/terms/relation]
Version:	http://dublincore.org/usage/terms/history/#hasVersion-003 [http://dublincore.org/usage/terms/history/#hasVersion-003]
Note:	This term is intended to be used with non-literal values as defined in the DCMI Abstract Model (http://dublincore.org/documents/abstract-model/). As of December 2007, the DCMI Usage Board is seeking a way to express this intention with a formal range declaration.

Term Name: identifier

URI:	http://purl.org/dc/terms/identifier [http://purl.org/dc/terms/identifier]
Label:	Identifier
Definition:	An unambiguous reference to the resource within a given context.
Comment:	Recommended best practice is to identify the resource by means of a string conforming to a formal identification system.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/identifier [http://purl.org /dc/elements/1.1/identifier]
Has Range:	http://www.w3.org/2000/01/rdf-schema#Literal [http://www.w3.org /2000/01/rdf-schema#Literal]
Version:	http://dublincore.org/usage/terms/history/#identifierT-001 [http://dublincore.org/usage/terms/history/#identifierT-001]

Term Name: instructionalMethod

URI:	http://purl.org/dc/terms/instructionalMethod [http://purl.org /dc/terms/instructionalMethod]
Label:	Instructional Method

Definition:	A process, used to engender knowledge, attitudes and skills, that the described resource is designed to support.
Comment:	Instructional Method will typically include ways of presenting instructional materials or conducting instructional activities, patterns of learner-to-learner and learner-to-instructor interactions, and mechanisms by which group and individual levels of learning are measured. Instructional methods include all aspects of the instruction and learning processes from planning and implementation through evaluation and feedback.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Has Range:	http://purl.org/dc/terms/MethodOfInstruction [http://purl.org/dc/terms/MethodOfInstruction]
Version:	http://dublincore.org/usage/terms/history/#instructionalMethod-002 [http://dublincore.org/usage/terms/history/#instructionalMethod-002]

Term Name: isFormatOf

URI:	http://purl.org/dc/terms/isFormatOf [http://purl.org/dc/terms/isFormatOf]
Label:	Is Format Of
Definition:	A related resource that is substantially the same as the described resource, but in another format.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/relation [http://purl.org/dc/elements/1.1/relation]
Refines:	http://purl.org/dc/terms/relation [http://purl.org/dc/terms/relation]
Version:	http://dublincore.org/usage/terms/history/#isFormatOf-003 [http://dublincore.org/usage/terms/history/#isFormatOf-003]
Note:	This term is intended to be used with non-literal values as defined in the DCMI Abstract Model (http://dublincore.org/documents/abstract-model/). As of December 2007, the DCMI Usage Board is seeking a way to express this intention with a formal range declaration.

Term Name: isPartOf

URI:	http://purl.org/dc/terms/isPartOf [http://purl.org/dc/terms/isPartOf]
Label:	Is Part Of

Definition:	A related resource in which the described resource is physically or logically included.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/relation [http://purl.org/dc/elements /1.1/relation]
Refines:	http://purl.org/dc/terms/relation [http://purl.org/dc/terms/relation]
Version:	http://dublincore.org/usage/terms/history/#isPartOf-003 [http://dublincore.org/usage/terms/history/#isPartOf-003]
Note:	This term is intended to be used with non-literal values as defined in the DCMI Abstract Model (http://dublincore.org/documents/abstract-model/). As of December 2007, the DCMI Usage Board is seeking a way to express this intention with a formal range declaration.

Term Name: isReferencedBy

URI:	http://purl.org/dc/terms/isReferencedBy [http://purl.org/dc/terms /isReferencedBy]
Label:	Is Referenced By
Definition:	A related resource that references, cites, or otherwise points to the described resource.
Type of Term	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/relation [http://purl.org/dc/elements /1.1/relation]
Refines:	http://purl.org/dc/terms/relation [http://purl.org/dc/terms/relation]
Version:	http://dublincore.org/usage/terms/history/#isReferencedBy-003 [http://dublincore.org/usage/terms/history/#isReferencedBy-003]
Note:	This term is intended to be used with non-literal values as defined in the DCMI Abstract Model (http://dublincore.org/documents/abstract-model/). As of December 2007, the DCMI Usage Board is seeking a way to express this intention with a formal range declaration.

Term Name: isReplacedBy

URI:	http://purl.org/dc/terms/isReplacedBy [http://purl.org/dc/terms /isReplacedBy]
Label:	Is Replaced By
Definition:	A related resource that supplants, displaces, or supersedes the described resource.

Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/relation [http://purl.org/dc/elements/1.1/relation]
Refines:	http://purl.org/dc/terms/relation [http://purl.org/dc/terms/relation]
Version:	http://dublincore.org/usage/terms/history/#isReplacedBy-003 [http://dublincore.org/usage/terms/history/#isReplacedBy-003]
Note:	This term is intended to be used with non-literal values as defined in the DCMI Abstract Model (http://dublincore.org/documents/abstract-model/). As of December 2007, the DCMI Usage Board is seeking a way to express this intention with a formal range declaration.

Term Name: isRequiredBy

URI:	http://purl.org/dc/terms/isRequiredBy [http://purl.org/dc/terms/isRequiredBy]
Label:	Is Required By
Definition:	A related resource that requires the described resource to support its function, delivery, or coherence.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/relation [http://purl.org/dc/elements/1.1/relation]
Refines:	http://purl.org/dc/terms/relation [http://purl.org/dc/terms/relation]
Version:	http://dublincore.org/usage/terms/history/#isRequiredBy-003 [http://dublincore.org/usage/terms/history/#isRequiredBy-003]
Note:	This term is intended to be used with non-literal values as defined in the DCMI Abstract Model (http://dublincore.org/documents/abstract-model/). As of December 2007, the DCMI Usage Board is seeking a way to express this intention with a formal range declaration.

Term Name: issued

URI:	http://purl.org/dc/terms/issued [http://purl.org/dc/terms/issued]
Label:	Date Issued
Definition:	Date of formal issuance (e.g., publication) of the resource.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]

Refines:	http://purl.org/dc/elements/1.1/date [http://purl.org/dc/elements/1.1/date]
Refines:	http://purl.org/dc/terms/date [http://purl.org/dc/terms/date]
Has Range:	http://www.w3.org/2000/01/rdf-schema#Literal [http://www.w3.org/2000/01/rdf-schema#Literal]
Version:	http://dublincore.org/usage/terms/history/#issued-003 [http://dublincore.org/usage/terms/history/#issued-003]

Term Name: isVersionOf

URI:	http://purl.org/dc/terms/isVersionOf [http://purl.org/dc/terms/isVersionOf]
Label:	Is Version Of
Definition:	A related resource of which the described resource is a version, edition, or adaptation.
Comment:	Changes in version imply substantive changes in content rather than differences in format.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/relation [http://purl.org/dc/elements/1.1/relation]
Refines:	http://purl.org/dc/terms/relation [http://purl.org/dc/terms/relation]
Version:	http://dublincore.org/usage/terms/history/#isVersionOf-003 [http://dublincore.org/usage/terms/history/#isVersionOf-003]
Note:	This term is intended to be used with non-literal values as defined in the DCMI Abstract Model (http://dublincore.org/documents/abstract-model/). As of December 2007, the DCMI Usage Board is seeking a way to express this intention with a formal range declaration.

Term Name: language

URI:	http://purl.org/dc/terms/language [http://purl.org/dc/terms/language]
Label:	Language
Definition:	A language of the resource.
Comment:	Recommended best practice is to use a controlled vocabulary such as RFC 4646 [RFC4646].
References:	[RFC4646] http://www.ietf.org/rfc/rfc4646.txt

Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/language [http://purl.org/dc/elements/1.1/language]
Has Range:	http://purl.org/dc/terms/LinguisticSystem [http://purl.org/dc/terms/LinguisticSystem]
Version:	http://dublincore.org/usage/terms/history/#languageT-001 [http://dublincore.org/usage/terms/history/#languageT-001]

Term Name: license

URI:	http://purl.org/dc/terms/license [http://purl.org/dc/terms/license]
Label:	License
Definition:	A legal document giving official permission to do something with the resource.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/rights [http://purl.org/dc/elements/1.1/rights]
Refines:	http://purl.org/dc/terms/rights [http://purl.org/dc/terms/rights]
Has Range:	http://purl.org/dc/terms/LicenseDocument [http://purl.org/dc/terms/LicenseDocument]
Version:	http://dublincore.org/usage/terms/history/#license-002 [http://dublincore.org/usage/terms/history/#license-002]

Term Name: mediator

URI:	http://purl.org/dc/terms/mediator [http://purl.org/dc/terms/mediator]
Label:	Mediator
Definition:	An entity that mediates access to the resource and for whom the resource is intended or useful.
Comment:	In an educational context, a mediator might be a parent, teacher, teaching assistant, or care-giver.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/terms/audience [http://purl.org/dc/terms/audience]

Has Range:	http://purl.org/dc/terms/AgentClass [http://purl.org/dc/terms/AgentClass]
Version:	http://dublincore.org/usage/terms/history/#mediator-003 [http://dublincore.org/usage/terms/history/#mediator-003]

Term Name: medium

URI:	http://purl.org/dc/terms/medium [http://purl.org/dc/terms/medium]
Label:	Medium
Definition:	The material or physical carrier of the resource.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/format [http://purl.org/dc/elements/1.1/format]
Refines:	http://purl.org/dc/terms/format [http://purl.org/dc/terms/format]
Has Domain:	http://purl.org/dc/terms/PhysicalResource [http://purl.org/dc/terms/PhysicalResource]
Has Range:	http://purl.org/dc/terms/PhysicalMedium [http://purl.org/dc/terms/PhysicalMedium]
Version:	http://dublincore.org/usage/terms/history/#medium-003 [http://dublincore.org/usage/terms/history/#medium-003]

Term Name: modified

URI:	http://purl.org/dc/terms/modified [http://purl.org/dc/terms/modified]
Label:	Date Modified
Definition:	Date on which the resource was changed.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/date [http://purl.org/dc/elements/1.1/date]
Refines:	http://purl.org/dc/terms/date [http://purl.org/dc/terms/date]
Has Range:	http://www.w3.org/2000/01/rdf-schema#Literal [http://www.w3.org/2000/01/rdf-schema#Literal]
Version:	http://dublincore.org/usage/terms/history/#modified-003 [http://dublincore.org/usage/terms/history/#modified-003]

Term Name: provenance

URI:	http://purl.org/dc/terms/provenance [http://purl.org/dc/terms/provenance]
Label:	Provenance
Definition:	A statement of any changes in ownership and custody of the resource since its creation that are significant for its authenticity, integrity, and interpretation.
Comment:	The statement may include a description of any changes successive custodians made to the resource.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Has Range:	http://purl.org/dc/terms/ProvenanceStatement [http://purl.org/dc/terms/ProvenanceStatement]
Version:	http://dublincore.org/usage/terms/history/#provenance-002 [http://dublincore.org/usage/terms/history/#provenance-002]

Term Name: publisher

URI:	http://purl.org/dc/terms/publisher [http://purl.org/dc/terms/publisher]
Label:	Publisher
Definition:	An entity responsible for making the resource available.
Comment:	Examples of a Publisher include a person, an organization, or a service. Typically, the name of a Publisher should be used to indicate the entity.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/publisher [http://purl.org/dc/elements/1.1/publisher]
Has Range:	http://purl.org/dc/terms/Agent [http://purl.org/dc/terms/Agent]
Version:	http://dublincore.org/usage/terms/history/#publisherT-001 [http://dublincore.org/usage/terms/history/#publisherT-001]

Term Name: references

URI:	http://purl.org/dc/terms/references [http://purl.org/dc/terms/references]
Label:	References
Definition:	A related resource that is referenced, cited, or otherwise pointed to by the described resource.

Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/relation [http://purl.org/dc/elements/1.1/relation]
Refines:	http://purl.org/dc/terms/relation [http://purl.org/dc/terms/relation]
Version:	http://dublincore.org/usage/terms/history/#references-003 [http://dublincore.org/usage/terms/history/#references-003]
Note:	This term is intended to be used with non-literal values as defined in the DCMI Abstract Model (http://dublincore.org/documents/abstract-model/). As of December 2007, the DCMI Usage Board is seeking a way to express this intention with a formal range declaration.

Term Name: relation

URI:	http://purl.org/dc/terms/relation [http://purl.org/dc/terms/relation]
Label:	Relation
Definition:	A related resource.
Comment:	Recommended best practice is to identify the related resource by means of a string conforming to a formal identification system.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/relation [http://purl.org/dc/elements/1.1/relation]
Version:	http://dublincore.org/usage/terms/history/#relationT-001 [http://dublincore.org/usage/terms/history/#relationT-001]
Note:	This term is intended to be used with non-literal values as defined in the DCMI Abstract Model (http://dublincore.org/documents/abstract-model/). As of December 2007, the DCMI Usage Board is seeking a way to express this intention with a formal range declaration.

Term Name: replaces

URI:	http://purl.org/dc/terms/replaces [http://purl.org/dc/terms/replaces]
Label:	Replaces
Definition:	A related resource that is supplanted, displaced, or superseded by the described resource.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]

Refines:	http://purl.org/dc/elements/1.1/relation [http://purl.org/dc/elements/1.1/relation]
Refines:	http://purl.org/dc/terms/relation [http://purl.org/dc/terms/relation]
Version:	http://dublincore.org/usage/terms/history/#replaces-003 [http://dublincore.org/usage/terms/history/#replaces-003]
Note:	This term is intended to be used with non-literal values as defined in the DCMI Abstract Model (http://dublincore.org/documents/abstract-model/). As of December 2007, the DCMI Usage Board is seeking a way to express this intention with a formal range declaration.

Term Name: requires

URI:	http://purl.org/dc/terms/requires [http://purl.org/dc/terms/requires]
Label:	Requires
Definition:	A related resource that is required by the described resource to support its function, delivery, or coherence.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/relation [http://purl.org/dc/elements/1.1/relation]
Refines:	http://purl.org/dc/terms/relation [http://purl.org/dc/terms/relation]
Version:	http://dublincore.org/usage/terms/history/#requires-003 [http://dublincore.org/usage/terms/history/#requires-003]
Note:	This term is intended to be used with non-literal values as defined in the DCMI Abstract Model (http://dublincore.org/documents/abstract-model/). As of December 2007, the DCMI Usage Board is seeking a way to express this intention with a formal range declaration.

Term Name: rights

URI:	http://purl.org/dc/terms/rights [http://purl.org/dc/terms/rights]
Label:	Rights
Definition:	Information about rights held in and over the resource.
Comment:	Typically, rights information includes a statement about various property rights associated with the resource, including intellectual property rights.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]

Refines:	http://purl.org/dc/elements/1.1/rights [http://purl.org/dc/elements/1.1/rights]
Has Range:	http://purl.org/dc/terms/RightsStatement [http://purl.org/dc/terms/RightsStatement]
Version:	http://dublincore.org/usage/terms/history/#rightsT-001 [http://dublincore.org/usage/terms/history/#rightsT-001]

Term Name: rightsHolder

URI:	http://purl.org/dc/terms/rightsHolder [http://purl.org/dc/terms/rightsHolder]
Label:	Rights Holder
Definition:	A person or organization owning or managing rights over the resource.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Has Range:	http://purl.org/dc/terms/Agent [http://purl.org/dc/terms/Agent]
Version:	http://dublincore.org/usage/terms/history/#rightsHolder-002 [http://dublincore.org/usage/terms/history/#rightsHolder-002]

Term Name: source

URI:	http://purl.org/dc/terms/source [http://purl.org/dc/terms/source]
Label:	Source
Definition:	A related resource from which the described resource is derived.
Comment:	The described resource may be derived from the related resource in whole or in part. Recommended best practice is to identify the related resource by means of a string conforming to a formal identification system.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/source [http://purl.org/dc/elements/1.1/source]
Refines:	http://purl.org/dc/terms/relation [http://purl.org/dc/terms/relation]
Version:	http://dublincore.org/usage/terms/history/#sourceT-001 [http://dublincore.org/usage/terms/history/#sourceT-001]
Note:	This term is intended to be used with non-literal values as defined in the DCMI Abstract Model (http://dublincore.org/documents/abstract-model/). As of December 2007, the DCMI Usage Board is seeking a

	way to express this intention with a formal range declaration.

Term Name: spatial

URI:	http://purl.org/dc/terms/spatial [http://purl.org/dc/terms/spatial]
Label:	Spatial Coverage
Definition:	Spatial characteristics of the resource.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/coverage [http://purl.org/dc/elements/1.1/coverage]
Refines:	http://purl.org/dc/terms/coverage [http://purl.org/dc/terms/coverage]
Has Range:	http://purl.org/dc/terms/Location [http://purl.org/dc/terms/Location]
Version:	http://dublincore.org/usage/terms/history/#spatial-003 [http://dublincore.org/usage/terms/history/#spatial-003]

Term Name: subject

URI:	http://purl.org/dc/terms/subject [http://purl.org/dc/terms/subject]
Label:	Subject
Definition:	The topic of the resource.
Comment:	Typically, the subject will be represented using keywords, key phrases, or classification codes. Recommended best practice is to use a controlled vocabulary. To describe the spatial or temporal topic of the resource, use the Coverage element.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/subject [http://purl.org/dc/elements/1.1/subject]
Version:	http://dublincore.org/usage/terms/history/#subjectT-001 [http://dublincore.org/usage/terms/history/#subjectT-001]
Note:	This term is intended to be used with non-literal values as defined in the DCMI Abstract Model (http://dublincore.org/documents/abstract-model/). As of December 2007, the DCMI Usage Board is seeking a way to express this intention with a formal range declaration.

Term Name: tableOfContents

URI:	http://purl.org/dc/terms/tableOfContents [http://purl.org/dc/terms/tableOfContents]
Label:	Table Of Contents
Definition:	A list of subunits of the resource.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/description [http://purl.org/dc/elements/1.1/description]
Refines:	http://purl.org/dc/terms/description [http://purl.org/dc/terms/description]
Version:	http://dublincore.org/usage/terms/history/#tableOfContents-003 [http://dublincore.org/usage/terms/history/#tableOfContents-003]

Term Name: temporal

URI:	http://purl.org/dc/terms/temporal [http://purl.org/dc/terms/temporal]
Label:	Temporal Coverage
Definition:	Temporal characteristics of the resource.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/coverage [http://purl.org/dc/elements/1.1/coverage]
Refines:	http://purl.org/dc/terms/coverage [http://purl.org/dc/terms/coverage]
Has Range:	http://purl.org/dc/terms/PeriodOfTime [http://purl.org/dc/terms/PeriodOfTime]
Version:	http://dublincore.org/usage/terms/history/#temporal-003 [http://dublincore.org/usage/terms/history/#temporal-003]

Term Name: title

URI:	http://purl.org/dc/terms/title [http://purl.org/dc/terms/title]
Label:	Title
Definition:	A name given to the resource.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]

Refines:	http://purl.org/dc/elements/1.1/title [http://purl.org/dc/elements/1.1/title]
Version:	http://dublincore.org/usage/terms/history/#titleT-001 [http://dublincore.org/usage/terms/history/#titleT-001]
Note:	In current practice, this term is used primarily with literal values; however, there are important uses with non-literal values as well. As of December 2007, the DCMI Usage Board is leaving this range unspecified pending an investigation of options.

Term Name: type

URI:	http://purl.org/dc/terms/type [http://purl.org/dc/terms/type]
Label:	Type
Definition:	The nature or genre of the resource.
Comment:	Recommended best practice is to use a controlled vocabulary such as the DCMI Type Vocabulary [DCMITYPE]. To describe the file format, physical medium, or dimensions of the resource, use the Format element.
References:	[DCMITYPE] http://dublincore.org/documents/dcmi-type-vocabulary/
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/type [http://purl.org/dc/elements/1.1/type]
Has Range:	http://www.w3.org/2000/01/rdf-schema#Class [http://www.w3.org/2000/01/rdf-schema#Class]
Version:	http://dublincore.org/usage/terms/history/#typeT-001 [http://dublincore.org/usage/terms/history/#typeT-001]

Term Name: valid

URI:	http://purl.org/dc/terms/valid [http://purl.org/dc/terms/valid]
Label:	Date Valid
Definition:	Date (often a range) of validity of a resource.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Refines:	http://purl.org/dc/elements/1.1/date [http://purl.org/dc/elements/1.1/date]
Refines:	http://purl.org/dc/terms/date [http://purl.org/dc/terms/date]

Has Range:	http://www.w3.org/2000/01/rdf-schema#Literal [http://www.w3.org/2000/01/rdf-schema#Literal]
Version:	http://dublincore.org/usage/terms/history/#valid-003 [http://dublincore.org/usage/terms/history/#valid-003]

Section 3: Properties in the legacy */elements/1.1/* namespace

Term Name: contributor	
URI:	http://purl.org/dc/elements/1.1/contributor [http://purl.org/dc/elements/1.1/contributor]
Label:	Contributor
Definition:	An entity responsible for making contributions to the resource.
Comment:	Examples of a Contributor include a person, an organization, or a service. Typically, the name of a Contributor should be used to indicate the entity.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Version:	http://dublincore.org/usage/terms/history/#contributor-006 [http://dublincore.org/usage/terms/history/#contributor-006]
Note:	A second property with the same name as this property has been declared in the dcterms: namespace (http://purl.org/dc/terms/). See the Introduction to the document "DCMI Metadata Terms" (http://dublincore.org/documents/dcmi-terms/) for an explanation.
Term Name: coverage	
URI:	http://purl.org/dc/elements/1.1/coverage [http://purl.org/dc/elements/1.1/coverage]
Label:	Coverage
Definition:	The spatial or temporal topic of the resource, the spatial applicability of the resource, or the jurisdiction under which the resource is relevant.
Comment:	Spatial topic and spatial applicability may be a named place or a location specified by its geographic coordinates. Temporal topic may be a named period, date, or date range. A jurisdiction may be a named administrative entity or a geographic place to which the resource applies. Recommended best practice is to use a controlled vocabulary such as the Thesaurus of Geographic Names [TGN]. Where appropriate, named places or time periods can be used in preference to numeric identifiers such as sets of coordinates or date ranges.

References:	[TGN] http://www.getty.edu/research/tools/vocabulary /tgn/index.html
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Version:	http://dublincore.org/usage/terms/history/#coverage-006 [http://dublincore.org/usage/terms/history/#coverage-006]
Note:	A second property with the same name as this property has been declared in the dcterms: namespace (http://purl.org/dc/terms/). See the Introduction to the document "DCMI Metadata Terms" (http://dublincore.org/documents/dcmi-terms/) for an explanation.

Term Name: creator

URI:	http://purl.org/dc/elements/1.1/creator [http://purl.org/dc/elements /1.1/creator]
Label:	Creator
Definition:	An entity primarily responsible for making the resource.
Comment:	Examples of a Creator include a person, an organization, or a service. Typically, the name of a Creator should be used to indicate the entity.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Version:	http://dublincore.org/usage/terms/history/#creator-006 [http://dublincore.org/usage/terms/history/#creator-006]
Note:	A second property with the same name as this property has been declared in the dcterms: namespace (http://purl.org/dc/terms/). See the Introduction to the document "DCMI Metadata Terms" (http://dublincore.org/documents/dcmi-terms/) for an explanation.

Term Name: date

URI:	http://purl.org/dc/elements/1.1/date [http://purl.org/dc/elements /1.1/date]
Label:	Date
Definition:	A point or period of time associated with an event in the lifecycle of the resource.
Comment:	Date may be used to express temporal information at any level of granularity. Recommended best practice is to use an encoding scheme, such as the W3CDTF profile of ISO 8601 [W3CDTF].
References:	[W3CDTF] http://www.w3.org/TR/NOTE-datetime

Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Version:	http://dublincore.org/usage/terms/history/#date-006 [http://dublincore.org/usage/terms/history/#date-006]
Note:	A second property with the same name as this property has been declared in the dcterms: namespace (http://purl.org/dc/terms/). See the Introduction to the document "DCMI Metadata Terms" (http://dublincore.org/documents/dcmi-terms/) for an explanation.

Term Name: description

URI:	http://purl.org/dc/elements/1.1/description [http://purl.org/dc/elements/1.1/description]
Label:	Description
Definition:	An account of the resource.
Comment:	Description may include but is not limited to: an abstract, a table of contents, a graphical representation, or a free-text account of the resource.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Version:	http://dublincore.org/usage/terms/history/#description-006 [http://dublincore.org/usage/terms/history/#description-006]
Note:	A second property with the same name as this property has been declared in the dcterms: namespace (http://purl.org/dc/terms/). See the Introduction to the document "DCMI Metadata Terms" (http://dublincore.org/documents/dcmi-terms/) for an explanation.

Term Name: format

URI:	http://purl.org/dc/elements/1.1/format [http://purl.org/dc/elements/1.1/format]
Label:	Format
Definition:	The file format, physical medium, or dimensions of the resource.
Comment:	Examples of dimensions include size and duration. Recommended best practice is to use a controlled vocabulary such as the list of Internet Media Types [MIME].
References:	[MIME] http://www.iana.org/assignments/media-types/
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]

Version:	http://dublincore.org/usage/terms/history/#format-007 [http://dublincore.org/usage/terms/history/#format-007]
Note:	A second property with the same name as this property has been declared in the dcterms: namespace (http://purl.org/dc/terms/). See the Introduction to the document "DCMI Metadata Terms" (http://dublincore.org/documents/dcmi-terms/) for an explanation.

Term Name: identifier

URI:	http://purl.org/dc/elements/1.1/identifier [http://purl.org /dc/elements/1.1/identifier]
Label:	Identifier
Definition:	An unambiguous reference to the resource within a given context.
Comment:	Recommended best practice is to identify the resource by means of a string conforming to a formal identification system.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Version:	http://dublincore.org/usage/terms/history/#identifier-006 [http://dublincore.org/usage/terms/history/#identifier-006]
Note:	A second property with the same name as this property has been declared in the dcterms: namespace (http://purl.org/dc/terms/). See the Introduction to the document "DCMI Metadata Terms" (http://dublincore.org/documents/dcmi-terms/) for an explanation.

Term Name: language

URI:	http://purl.org/dc/elements/1.1/language [http://purl.org /dc/elements/1.1/language]
Label:	Language
Definition:	A language of the resource.
Comment:	Recommended best practice is to use a controlled vocabulary such as RFC 4646 [RFC4646].
References:	[RFC4646] http://www.ietf.org/rfc/rfc4646.txt
See:	http://www.ietf.org/rfc/rfc4646.txt [http://www.ietf.org /rfc/rfc4646.txt]
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Version:	http://dublincore.org/usage/terms/history/#language-007 [http://dublincore.org/usage/terms/history/#language-007]

Note:	A second property with the same name as this property has been declared in the dcterms: namespace (http://purl.org/dc/terms/). See the Introduction to the document "DCMI Metadata Terms" (http://dublincore.org/documents/dcmi-terms/) for an explanation.

Term Name: publisher

URI:	http://purl.org/dc/elements/1.1/publisher [http://purl.org/dc/elements/1.1/publisher]
Label:	Publisher
Definition:	An entity responsible for making the resource available.
Comment:	Examples of a Publisher include a person, an organization, or a service. Typically, the name of a Publisher should be used to indicate the entity.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Version:	http://dublincore.org/usage/terms/history/#publisher-006 [http://dublincore.org/usage/terms/history/#publisher-006]
Note:	A second property with the same name as this property has been declared in the dcterms: namespace (http://purl.org/dc/terms/). See the Introduction to the document "DCMI Metadata Terms" (http://dublincore.org/documents/dcmi-terms/) for an explanation.

Term Name: relation

URI:	http://purl.org/dc/elements/1.1/relation [http://purl.org/dc/elements/1.1/relation]
Label:	Relation
Definition:	A related resource.
Comment:	Recommended best practice is to identify the related resource by means of a string conforming to a formal identification system.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Version:	http://dublincore.org/usage/terms/history/#relation-006 [http://dublincore.org/usage/terms/history/#relation-006]
Note:	A second property with the same name as this property has been declared in the dcterms: namespace (http://purl.org/dc/terms/). See the Introduction to the document "DCMI Metadata Terms" (http://dublincore.org/documents/dcmi-terms/) for an explanation.

Term Name: rights

URI:	http://purl.org/dc/elements/1.1/rights [http://purl.org/dc/elements /1.1/rights]
Label:	Rights
Definition:	Information about rights held in and over the resource.
Comment:	Typically, rights information includes a statement about various property rights associated with the resource, including intellectual property rights.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Version:	http://dublincore.org/usage/terms/history/#rights-006 [http://dublincore.org/usage/terms/history/#rights-006]
Note:	A second property with the same name as this property has been declared in the dcterms: namespace (http://purl.org/dc/terms/). See the Introduction to the document "DCMI Metadata Terms" (http://dublincore.org/documents/dcmi-terms/) for an explanation.

Term Name: source

URI:	http://purl.org/dc/elements/1.1/source [http://purl.org/dc/elements /1.1/source]
Label:	Source
Definition:	A related resource from which the described resource is derived.
Comment:	The described resource may be derived from the related resource in whole or in part. Recommended best practice is to identify the related resource by means of a string conforming to a formal identification system.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Version:	http://dublincore.org/usage/terms/history/#source-006 [http://dublincore.org/usage/terms/history/#source-006]
Note:	A second property with the same name as this property has been declared in the dcterms: namespace (http://purl.org/dc/terms/). See the Introduction to the document "DCMI Metadata Terms" (http://dublincore.org/documents/dcmi-terms/) for an explanation.

Term Name: subject

URI:	http://purl.org/dc/elements/1.1/subject [http://purl.org/dc/elements /1.1/subject]
Label:	Subject

Definition:	The topic of the resource.
Comment:	Typically, the subject will be represented using keywords, key phrases, or classification codes. Recommended best practice is to use a controlled vocabulary. To describe the spatial or temporal topic of the resource, use the Coverage element.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Version:	http://dublincore.org/usage/terms/history/#subject-006 [http://dublincore.org/usage/terms/history/#subject-006]
Note:	A second property with the same name as this property has been declared in the dcterms: namespace (http://purl.org/dc/terms/). See the Introduction to the document "DCMI Metadata Terms" (http://dublincore.org/documents/dcmi-terms/) for an explanation.

Term Name: title

URI:	http://purl.org/dc/elements/1.1/title [http://purl.org/dc/elements/1.1/title]
Label:	Title
Definition:	A name given to the resource.
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Version:	http://dublincore.org/usage/terms/history/#title-006 [http://dublincore.org/usage/terms/history/#title-006]
Note:	A second property with the same name as this property has been declared in the dcterms: namespace (http://purl.org/dc/terms/). See the Introduction to the document "DCMI Metadata Terms" (http://dublincore.org/documents/dcmi-terms/) for an explanation.

Term Name: type

URI:	http://purl.org/dc/elements/1.1/type [http://purl.org/dc/elements/1.1/type]
Label:	Type
Definition:	The nature or genre of the resource.
Comment:	Recommended best practice is to use a controlled vocabulary such as the DCMI Type Vocabulary [DCMITYPE]. To describe the file format, physical medium, or dimensions of the resource, use the Format element.
References:	[DCMITYPE] http://dublincore.org/documents/dcmi-type-vocabulary/

Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Version:	http://dublincore.org/usage/terms/history/#type-006 [http://dublincore.org/usage/terms/history/#type-006]
Note:	A second property with the same name as this property has been declared in the dcterms: namespace (http://purl.org/dc/terms/). See the Introduction to the document "DCMI Metadata Terms" (http://dublincore.org/documents/dcmi-terms/) for an explanation.

Section 4: Vocabulary Encoding Schemes

Term Name: DCMIType	
URI:	http://purl.org/dc/terms/DCMIType [http://purl.org/dc/terms/DCMIType]
Label:	DCMI Type Vocabulary
Definition:	The set of classes specified by the DCMI Type Vocabulary, used to categorize the nature or genre of the resource.
See:	http://dublincore.org/documents/dcmi-type-vocabulary/ [http://dublincore.org/documents/dcmi-type-vocabulary/]
Type of Term:	http://purl.org/dc/dcam/VocabularyEncodingScheme [http://purl.org/dc/dcam/VocabularyEncodingScheme]
Version:	http://dublincore.org/usage/terms/history/#DCMIType-003 [http://dublincore.org/usage/terms/history/#DCMIType-003]
Term Name: DDC	
URI:	http://purl.org/dc/terms/DDC [http://purl.org/dc/terms/DDC]
Label:	DDC
Definition:	The set of conceptual resources specified by the Dewey Decimal Classification.
See:	http://www.oclc.org/dewey/ [http://www.oclc.org/dewey/]
Type of Term:	http://purl.org/dc/dcam/VocabularyEncodingScheme [http://purl.org/dc/dcam/VocabularyEncodingScheme]
Version:	http://dublincore.org/usage/terms/history/#DDC-003 [http://dublincore.org/usage/terms/history/#DDC-003]
Term Name: IMT	
URI:	http://purl.org/dc/terms/IMT [http://purl.org/dc/terms/IMT]

Label:	IMT
Definition:	The set of media types specified by the Internet Assigned Numbers Authority.
See:	http://www.iana.org/assignments/media-types/ [http://www.iana.org/assignments/media-types/]
Type of Term:	http://purl.org/dc/dcam/VocabularyEncodingScheme [http://purl.org/dc/dcam/VocabularyEncodingScheme]
Version:	http://dublincore.org/usage/terms/history/#IMT-004 [http://dublincore.org/usage/terms/history/#IMT-004]

Term Name: LCC

URI:	http://purl.org/dc/terms/LCC [http://purl.org/dc/terms/LCC]
Label:	LCC
Definition:	The set of conceptual resources specified by the Library of Congress Classification.
See:	http://lcweb.loc.gov/catdir/cpso/lcco/lcco.html [http://lcweb.loc.gov/catdir/cpso/lcco/lcco.html]
Type of Term:	http://purl.org/dc/dcam/VocabularyEncodingScheme [http://purl.org/dc/dcam/VocabularyEncodingScheme]
Version:	http://dublincore.org/usage/terms/history/#LCC-003 [http://dublincore.org/usage/terms/history/#LCC-003]

Term Name: LCSH

URI:	http://purl.org/dc/terms/LCSH [http://purl.org/dc/terms/LCSH]
Label:	LCSH
Definition:	The set of labeled concepts specified by the Library of Congress Subject Headings.
Type of Term:	http://purl.org/dc/dcam/VocabularyEncodingScheme [http://purl.org/dc/dcam/VocabularyEncodingScheme]
Version:	http://dublincore.org/usage/terms/history/#LCSH-003 [http://dublincore.org/usage/terms/history/#LCSH-003]

Term Name: MESH

URI:	http://purl.org/dc/terms/MESH [http://purl.org/dc/terms/MESH]
Label:	MeSH
Definition:	The set of labeled concepts specified by the Medical Subject Headings.

See:	http://www.nlm.nih.gov/mesh/meshhome.html [http://www.nlm.nih.gov/mesh/meshhome.html]
Type of Term:	http://purl.org/dc/dcam/VocabularyEncodingScheme [http://purl.org /dc/dcam/VocabularyEncodingScheme]
Version:	http://dublincore.org/usage/terms/history/#MESH-003 [http://dublincore.org/usage/terms/history/#MESH-003]

Term Name: NLM

URI:	http://purl.org/dc/terms/NLM [http://purl.org/dc/terms/NLM]
Label:	NLM
Definition:	The set of conceptual resources specified by the National Library of Medicine Classification.
See:	http://wwwcf.nlm.nih.gov/class/ [http://wwwcf.nlm.nih.gov/class/]
Type of Term:	http://purl.org/dc/dcam/VocabularyEncodingScheme [http://purl.org /dc/dcam/VocabularyEncodingScheme]
Version:	http://dublincore.org/usage/terms/history/#NLM-002 [http://dublincore.org/usage/terms/history/#NLM-002]

Term Name: TGN

URI:	http://purl.org/dc/terms/TGN [http://purl.org/dc/terms/TGN]
Label:	TGN
Definition:	The set of places specified by the Getty Thesaurus of Geographic Names.
See:	http://www.getty.edu/research/tools/vocabulary/tgn/index.html [http://www.getty.edu/research/tools/vocabulary/tgn/index.html]
Type of Term:	http://purl.org/dc/dcam/VocabularyEncodingScheme [http://purl.org /dc/dcam/VocabularyEncodingScheme]
Version:	http://dublincore.org/usage/terms/history/#TGN-003 [http://dublincore.org/usage/terms/history/#TGN-003]

Term Name: UDC

URI:	http://purl.org/dc/terms/UDC [http://purl.org/dc/terms/UDC]
Label:	UDC
Definition:	The set of conceptual resources specified by the Universal Decimal Classification.
See:	http://www.udcc.org/ [http://www.udcc.org/]

Type of Term:	http://purl.org/dc/dcam/VocabularyEncodingScheme [http://purl.org/dc/dcam/VocabularyEncodingScheme]
Version:	http://dublincore.org/usage/terms/history/#UDC-003 [http://dublincore.org/usage/terms/history/#UDC-003]

Section 5: Syntax Encoding Schemes

Term Name: Box	
URI:	http://purl.org/dc/terms/Box [http://purl.org/dc/terms/Box]
Label:	DCMI Box
Definition:	The set of regions in space defined by their geographic coordinates according to the DCMI Box Encoding Scheme.
See:	http://dublincore.org/documents/dcmi-box/ [http://dublincore.org/documents/dcmi-box/]
Type of Term:	Datatype [http://www.w3.org/2000/01/rdf-schema#Datatype]
Version:	http://dublincore.org/usage/terms/history/#Box-003 [http://dublincore.org/usage/terms/history/#Box-003]
Term Name: ISO3166	
URI:	http://purl.org/dc/terms/ISO3166 [http://purl.org/dc/terms/ISO3166]
Label:	ISO 3166
Definition:	The set of codes listed in ISO 3166-1 for the representation of names of countries.
See:	http://www.iso.org/iso/en/prods-services/iso3166ma/02iso-3166-code-lists/list-en1.html [http://www.iso.org/iso/en/prods-services/iso3166ma/02iso-3166-code-lists/list-en1.html]
Type of Term:	Datatype [http://www.w3.org/2000/01/rdf-schema#Datatype]
Version:	http://dublincore.org/usage/terms/history/#ISO3166-004 [http://dublincore.org/usage/terms/history/#ISO3166-004]
Term Name: ISO639-2	
URI:	http://purl.org/dc/terms/ISO639-2 [http://purl.org/dc/terms/ISO639-2]
Label:	ISO 639-2

Definition:	The three-letter alphabetic codes listed in ISO639-2 for the representation of names of languages.
See:	http://lcweb.loc.gov/standards/iso639-2/langhome.html [http://lcweb.loc.gov/standards/iso639-2/langhome.html]
Type of Term:	Datatype [http://www.w3.org/2000/01/rdf-schema#Datatype]
Version:	http://dublincore.org/usage/terms/history/#ISO639-2-003 [http://dublincore.org/usage/terms/history/#ISO639-2-003]

Term Name: ISO639-3

URI:	http://purl.org/dc/terms/ISO639-3 [http://purl.org/dc/terms/ISO639-3]
Label:	ISO 639-3
Definition:	The set of three-letter codes listed in ISO 639-3 for the representation of names of languages.
See:	http://www.sil.org/iso639-3/ [http://www.sil.org/iso639-3/]
Type of Term:	Datatype [http://www.w3.org/2000/01/rdf-schema#Datatype]
Version:	http://dublincore.org/usage/terms/history/#ISO639-3-001 [http://dublincore.org/usage/terms/history/#ISO639-3-001]

Term Name: Period

URI:	http://purl.org/dc/terms/Period [http://purl.org/dc/terms/Period]
Label:	DCMI Period
Definition:	The set of time intervals defined by their limits according to the DCMI Period Encoding Scheme.
See:	http://dublincore.org/documents/dcmi-period/ [http://dublincore.org/documents/dcmi-period/]
Type of Term:	Datatype [http://www.w3.org/2000/01/rdf-schema#Datatype]
Version:	http://dublincore.org/usage/terms/history/#Period-003 [http://dublincore.org/usage/terms/history/#Period-003]

Term Name: Point

URI:	http://purl.org/dc/terms/Point [http://purl.org/dc/terms/Point]
Label:	DCMI Point

Definition:	The set of points in space defined by their geographic coordinates according to the DCMI Point Encoding Scheme.
See:	http://dublincore.org/documents/dcmi-point/ [http://dublincore.org /documents/dcmi-point/]
Type of Term:	Datatype [http://www.w3.org/2000/01/rdf-schema#Datatype]
Version:	http://dublincore.org/usage/terms/history/#Point-003 [http://dublincore.org/usage/terms/history/#Point-003]

Term Name: RFC1766

URI:	http://purl.org/dc/terms/RFC1766 [http://purl.org/dc/terms /RFC1766]
Label:	RFC 1766
Definition:	The set of tags, constructed according to RFC 1766, for the identification of languages.
See:	http://www.ietf.org/rfc/rfc1766.txt [http://www.ietf.org /rfc/rfc1766.txt]
Type of Term:	Datatype [http://www.w3.org/2000/01/rdf-schema#Datatype]
Version:	http://dublincore.org/usage/terms/history/#RFC1766-003 [http://dublincore.org/usage/terms/history/#RFC1766-003]

Term Name: RFC3066

URI:	http://purl.org/dc/terms/RFC3066 [http://purl.org/dc/terms /RFC3066]
Label:	RFC 3066
Definition:	The set of tags constructed according to RFC 3066 for the identification of languages.
Comment:	RFC 3066 has been obsoleted by RFC 4646.
See:	http://www.ietf.org/rfc/rfc3066.txt [http://www.ietf.org /rfc/rfc3066.txt]
Type of Term:	Datatype [http://www.w3.org/2000/01/rdf-schema#Datatype]
Version:	http://dublincore.org/usage/terms/history/#RFC3066-002 [http://dublincore.org/usage/terms/history/#RFC3066-002]

Term Name: RFC4646

URI:	http://purl.org/dc/terms/RFC4646 [http://purl.org/dc/terms/RFC4646]
Label:	RFC 4646
Definition:	The set of tags constructed according to RFC 4646 for the identification of languages.
Comment:	RFC 4646 obsoletes RFC 3066.
See:	http://www.ietf.org/rfc/rfc4646.txt [http://www.ietf.org/rfc/rfc4646.txt]
Type of Term:	Datatype [http://www.w3.org/2000/01/rdf-schema#Datatype]
Version:	http://dublincore.org/usage/terms/history/#RFC4646-001 [http://dublincore.org/usage/terms/history/#RFC4646-001]

Term Name: URI

URI:	http://purl.org/dc/terms/URI [http://purl.org/dc/terms/URI]
Label:	URI
Definition:	The set of identifiers constructed according to the generic syntax for Uniform Resource Identifiers as specified by the Internet Engineering Task Force.
See:	http://www.ietf.org/rfc/rfc3986.txt [http://www.ietf.org/rfc/rfc3986.txt]
Type of Term:	Datatype [http://www.w3.org/2000/01/rdf-schema#Datatype]
Version:	http://dublincore.org/usage/terms/history/#URI-003 [http://dublincore.org/usage/terms/history/#URI-003]

Term Name: W3CDTF

URI:	http://purl.org/dc/terms/W3CDTF [http://purl.org/dc/terms/W3CDTF]
Label:	W3C-DTF
Definition:	The set of dates and times constructed according to the W3C Date and Time Formats Specification.
See:	http://www.w3.org/TR/NOTE-datetime [http://www.w3.org/TR/NOTE-datetime]
Type of Term:	Datatype [http://www.w3.org/2000/01/rdf-schema#Datatype]

Version:	http://dublincore.org/usage/terms/history/#W3CDTF-003 [http://dublincore.org/usage/terms/history/#W3CDTF-003]

Section 6: Classes

Term Name: Agent

URI:	http://purl.org/dc/terms/Agent [http://purl.org/dc/terms/Agent]
Label:	Agent
Definition:	A resource that acts or has the power to act.
Comment:	Examples of Agent include person, organization, and software agent.
Type of Term:	Class [http://www.w3.org/2000/01/rdf-schema#Class]
Instance Of:	http://purl.org/dc/terms/AgentClass [http://purl.org/dc/terms /AgentClass]
Version:	http://dublincore.org/usage/terms/history/#Agent-001 [http://dublincore.org/usage/terms/history/#Agent-001]

Term Name: AgentClass

URI:	http://purl.org/dc/terms/AgentClass [http://purl.org/dc/terms /AgentClass]
Label:	Agent Class
Definition:	A group of agents.
Comment:	Examples of Agent Class include groups seen as classes, such as students, women, charities, lecturers.
Type of Term:	Class [http://www.w3.org/2000/01/rdf-schema#Class]
Narrower Than:	http://www.w3.org/2000/01/rdf-schema#Class [http://www.w3.org /2000/01/rdf-schema#Class]
Version:	http://dublincore.org/usage/terms/history/#AgentClass-001 [http://dublincore.org/usage/terms/history/#AgentClass-001]

Term Name: BibliographicResource

URI:	http://purl.org/dc/terms/BibliographicResource [http://purl.org /dc/terms/BibliographicResource]
Label:	Bibliographic Resource

Definition:	A book, article, or other documentary resource.
Type of Term:	Class [http://www.w3.org/2000/01/rdf-schema#Class]
Version:	http://dublincore.org/usage/terms/history /#BibliographicResource-001 [http://dublincore.org/usage/terms /history/#BibliographicResource-001]

Term Name: FileFormat

URI:	http://purl.org/dc/terms/FileFormat [http://purl.org/dc/terms /FileFormat]
Label:	File Format
Definition:	A digital resource format.
Comment:	Examples include the formats defined by the list of Internet Media Types.
Type of Term:	Class [http://www.w3.org/2000/01/rdf-schema#Class]
Narrower Than:	http://purl.org/dc/terms/MediaType [http://purl.org/dc/terms /MediaType]
Version:	http://dublincore.org/usage/terms/history/#FileFormat-001 [http://dublincore.org/usage/terms/history/#FileFormat-001]

Term Name: Frequency

URI:	http://purl.org/dc/terms/Frequency [http://purl.org/dc/terms /Frequency]
Label:	Frequency
Definition:	A rate at which something recurs.
Type of Term:	Class [http://www.w3.org/2000/01/rdf-schema#Class]
Version:	http://dublincore.org/usage/terms/history/#Frequency-001 [http://dublincore.org/usage/terms/history/#Frequency-001]

Term Name: Jurisdiction

URI:	http://purl.org/dc/terms/Jurisdiction [http://purl.org/dc/terms /Jurisdiction]
Label:	Jurisdiction
Definition:	The extent or range of judicial, law enforcement, or other authority.

Type of Term:	Class [http://www.w3.org/2000/01/rdf-schema#Class]
Narrower Than:	http://purl.org/dc/terms/LocationPeriodOrJurisdiction [http://purl.org/dc/terms/LocationPeriodOrJurisdiction]
Version:	http://dublincore.org/usage/terms/history/#Jurisdiction-001 [http://dublincore.org/usage/terms/history/#Jurisdiction-001]

Term Name: LicenseDocument

URI:	http://purl.org/dc/terms/LicenseDocument [http://purl.org/dc/terms/LicenseDocument]
Label:	License Document
Definition:	A legal document giving official permission to do something with a Resource.
Type of Term:	Class [http://www.w3.org/2000/01/rdf-schema#Class]
Narrower Than:	http://purl.org/dc/terms/RightsStatement [http://purl.org/dc/terms/RightsStatement]
Version:	http://dublincore.org/usage/terms/history/#LicenseDocument-001 [http://dublincore.org/usage/terms/history/#LicenseDocument-001]

Term Name: LinguisticSystem

URI:	http://purl.org/dc/terms/LinguisticSystem [http://purl.org/dc/terms/LinguisticSystem]
Label:	Linguistic System
Comment:	Examples include written, spoken, sign, and computer languages.
Definition:	A system of signs, symbols, sounds, gestures, or rules used in communication.
Type of Term:	Class [http://www.w3.org/2000/01/rdf-schema#Class]
Version:	http://dublincore.org/usage/terms/history/#LinguisticSystem-001 [http://dublincore.org/usage/terms/history/#LinguisticSystem-001]

Term Name: Location

URI:	http://purl.org/dc/terms/Location [http://purl.org/dc/terms/Location]
Label:	Location
Definition:	A spatial region or named place.

Type of Term:	Class [http://www.w3.org/2000/01/rdf-schema#Class]
Narrower Than:	http://purl.org/dc/terms/LocationPeriodOrJurisdiction [http://purl.org /dc/terms/LocationPeriodOrJurisdiction]
Version:	http://dublincore.org/usage/terms/history/#Location-001 [http://dublincore.org/usage/terms/history/#Location-001]

Term Name: LocationPeriodOrJurisdiction

URI:	http://purl.org/dc/terms/LocationPeriodOrJurisdiction [http://purl.org /dc/terms/LocationPeriodOrJurisdiction]
Label:	Location, Period, or Jurisdiction
Definition:	A location, period of time, or jurisdiction.
Type of Term:	Class [http://www.w3.org/2000/01/rdf-schema#Class]
Version:	http://dublincore.org/usage/terms/history /#LocationPeriodOrJurisdiction-001 [http://dublincore.org/usage /terms/history/#LocationPeriodOrJurisdiction-001]

Term Name: MediaType

URI:	http://purl.org/dc/terms/MediaType [http://purl.org/dc/terms /MediaType]
Label:	Media Type
Definition:	A file format or physical medium.
Type of Term:	Class [http://www.w3.org/2000/01/rdf-schema#Class]
Narrower Than:	http://purl.org/dc/terms/MediaTypeOrExtent [http://purl.org/dc/terms /MediaTypeOrExtent]
Version:	http://dublincore.org/usage/terms/history/#MediaType-001 [http://dublincore.org/usage/terms/history/#MediaType-001]

Term Name: MediaTypeOrExtent

URI:	http://purl.org/dc/terms/MediaTypeOrExtent [http://purl.org/dc/terms /MediaTypeOrExtent]
Label:	Media Type or Extent
Definition:	A media type or extent.
Type of Term:	Class [http://www.w3.org/2000/01/rdf-schema#Class]

Version:	http://dublincore.org/usage/terms/history/#MediaTypeOrExtent-001 [http://dublincore.org/usage/terms/history/#MediaTypeOrExtent-001]

Term Name: MethodOfAccrual

URI:	http://purl.org/dc/terms/MethodOfAccrual [http://purl.org/dc/terms /MethodOfAccrual]
Label:	Method of Accrual
Definition:	A method by which resources are added to a collection.
Type of Term:	Class [http://www.w3.org/2000/01/rdf-schema#Class]
Version:	http://dublincore.org/usage/terms/history/#MethodOfAccrual-001 [http://dublincore.org/usage/terms/history/#MethodOfAccrual-001]

Term Name: MethodOfInstruction

URI:	http://purl.org/dc/terms/MethodOfInstruction [http://purl.org /dc/terms/MethodOfInstruction]
Label:	Method of Instruction
Definition:	A process that is used to engender knowledge, attitudes, and skills.
Type of Term:	Class [http://www.w3.org/2000/01/rdf-schema#Class]
Version:	http://dublincore.org/usage/terms/history/#MethodOfInstruction-001 [http://dublincore.org/usage/terms/history /#MethodOfInstruction-001]

Term Name: PeriodOfTime

URI:	http://purl.org/dc/terms/PeriodOfTime [http://purl.org/dc/terms /PeriodOfTime]
Label:	Period of Time
Definition:	An interval of time that is named or defined by its start and end dates.
Type of Term:	Class [http://www.w3.org/2000/01/rdf-schema#Class]
Narrower Than:	http://purl.org/dc/terms/LocationPeriodOrJurisdiction [http://purl.org /dc/terms/LocationPeriodOrJurisdiction]
Version:	http://dublincore.org/usage/terms/history/#PeriodOfTime-001 [http://dublincore.org/usage/terms/history/#PeriodOfTime-001]

Term Name: PhysicalMedium

URI:	http://purl.org/dc/terms/PhysicalMedium [http://purl.org/dc/terms /PhysicalMedium]
Label:	Physical Medium
Definition:	A physical material or carrier.
Comment:	Examples include paper, canvas, or DVD.
Type of Term:	Class [http://www.w3.org/2000/01/rdf-schema#Class]
Narrower Than:	http://purl.org/dc/terms/MediaType [http://purl.org/dc/terms /MediaType]
Version:	http://dublincore.org/usage/terms/history/#PhysicalMedium-001 [http://dublincore.org/usage/terms/history/#PhysicalMedium-001]

Term Name: PhysicalResource

URI:	http://purl.org/dc/terms/PhysicalResource [http://purl.org/dc/terms /PhysicalResource]
Label:	Physical Resource
Definition:	A material thing.
Type of Term:	Class [http://www.w3.org/2000/01/rdf-schema#Class]
Version:	http://dublincore.org/usage/terms/history/#PhysicalResource-001 [http://dublincore.org/usage/terms/history/#PhysicalResource-001]

Term Name: Policy

URI:	http://purl.org/dc/terms/Policy [http://purl.org/dc/terms/Policy]
Label:	Policy
Definition:	A plan or course of action by an authority, intended to influence and determine decisions, actions, and other matters.
Type of Term:	Class [http://www.w3.org/2000/01/rdf-schema#Class]
Version:	http://dublincore.org/usage/terms/history/#Policy-001 [http://dublincore.org/usage/terms/history/#Policy-001]

Term Name: ProvenanceStatement

URI:	http://purl.org/dc/terms/ProvenanceStatement [http://purl.org /dc/terms/ProvenanceStatement]
Label:	Provenance Statement

Definition:	A statement of any changes in ownership and custody of a resource since its creation that are significant for its authenticity, integrity, and interpretation.
Type of Term:	Class [http://www.w3.org/2000/01/rdf-schema#Class]
Version:	http://dublincore.org/usage/terms/history /#ProvenanceStatement-001 [http://dublincore.org/usage/terms /history/#ProvenanceStatement-001]

Term Name: RightsStatement

URI:	http://purl.org/dc/terms/RightsStatement [http://purl.org/dc/terms /RightsStatement]
Label:	Rights Statement
Definition:	A statement about the intellectual property rights (IPR) held in or over a Resource, a legal document giving official permission to do something with a resource, or a statement about access rights.
Type of Term:	Class [http://www.w3.org/2000/01/rdf-schema#Class]
Version:	http://dublincore.org/usage/terms/history/#RightsStatement-001 [http://dublincore.org/usage/terms/history/#RightsStatement-001]

Term Name: SizeOrDuration

URI:	http://purl.org/dc/terms/SizeOrDuration [http://purl.org/dc/terms /SizeOrDuration]
Label:	Size or Duration
Definition:	A dimension or extent, or a time taken to play or execute.
Comment:	Examples include a number of pages, a specification of length, width, and breadth, or a period in hours, minutes, and seconds.
Type of Term:	Class [http://www.w3.org/2000/01/rdf-schema#Class]
Narrower Than:	http://purl.org/dc/terms/MediaTypeOrExtent [http://purl.org/dc/terms /MediaTypeOrExtent]
Version:	http://dublincore.org/usage/terms/history/#SizeOrDuration-001 [http://dublincore.org/usage/terms/history/#SizeOrDuration-001]

Term Name: Standard

URI:	http://purl.org/dc/terms/Standard [http://purl.org/dc/terms /Standard]

Label:	Standard
Definition:	A basis for comparison; a reference point against which other things can be evaluated.
Type of Term:	Class [http://www.w3.org/2000/01/rdf-schema#Class]
Version:	http://dublincore.org/usage/terms/history/#Standard-001 [http://dublincore.org/usage/terms/history/#Standard-001]

Section 7: DCMI Type Vocabulary

Term Name: Collection	
URI:	http://purl.org/dc/dcmitype/Collection [http://purl.org/dc/dcmitype/Collection]
Label:	Collection
Definition:	An aggregation of resources.
Comment:	A collection is described as a group; its parts may also be separately described.
Type of Term:	Class [http://www.w3.org/2000/01/rdf-schema#Class]
Member Of:	http://purl.org/dc/terms/DCMIType [http://purl.org/dc/terms/DCMIType]
Version:	http://dublincore.org/usage/terms/history/#Collection-003 [http://dublincore.org/usage/terms/history/#Collection-003]
Term Name: Dataset	
URI:	http://purl.org/dc/dcmitype/Dataset [http://purl.org/dc/dcmitype/Dataset]
Label:	Dataset
Definition:	Data encoded in a defined structure.
Comment:	Examples include lists, tables, and databases. A dataset may be useful for direct machine processing.
Type of Term:	Class [http://www.w3.org/2000/01/rdf-schema#Class]
Member Of:	http://purl.org/dc/terms/DCMIType [http://purl.org/dc/terms/DCMIType]

Version:	http://dublincore.org/usage/terms/history/#Dataset-003 [http://dublincore.org/usage/terms/history/#Dataset-003]

Term Name: Event

URI:	http://purl.org/dc/dcmitype/Event [http://purl.org/dc/dcmitype/Event]
Label:	Event
Definition:	A non-persistent, time-based occurrence.
Comment:	Metadata for an event provides descriptive information that is the basis for discovery of the purpose, location, duration, and responsible agents associated with an event. Examples include an exhibition, webcast, conference, workshop, open day, performance, battle, trial, wedding, tea party, conflagration.
Type of Term:	Class [http://www.w3.org/2000/01/rdf-schema#Class]
Member Of:	http://purl.org/dc/terms/DCMIType [http://purl.org/dc/terms/DCMIType]
Version:	http://dublincore.org/usage/terms/history/#Event-003 [http://dublincore.org/usage/terms/history/#Event-003]

Term Name: Image

URI:	http://purl.org/dc/dcmitype/Image [http://purl.org/dc/dcmitype/Image]
Label:	Image
Definition:	A visual representation other than text.
Comment:	Examples include images and photographs of physical objects, paintings, prints, drawings, other images and graphics, animations and moving pictures, film, diagrams, maps, musical notation. Note that Image may include both electronic and physical representations.
Type of Term:	Class [http://www.w3.org/2000/01/rdf-schema#Class]
Broader Than:	http://purl.org/dc/dcmitype/StillImage [http://purl.org/dc/dcmitype/StillImage]
Broader Than:	http://purl.org/dc/dcmitype/MovingImage [http://purl.org/dc/dcmitype/MovingImage]
Member Of:	http://purl.org/dc/terms/DCMIType [http://purl.org/dc/terms/DCMIType]
Version:	http://dublincore.org/usage/terms/history/#Image-004 [http://dublincore.org/usage/terms/history/#Image-004]

Term Name: **InteractiveResource**

URI:	http://purl.org/dc/dcmitype/InteractiveResource [http://purl.org /dc/dcmitype/InteractiveResource]
Label:	Interactive Resource
Definition:	A resource requiring interaction from the user to be understood, executed, or experienced.
Comment:	Examples include forms on Web pages, applets, multimedia learning objects, chat services, or virtual reality environments.
Type of Term:	Class [http://www.w3.org/2000/01/rdf-schema#Class]
Member Of:	http://purl.org/dc/terms/DCMIType [http://purl.org/dc/terms /DCMIType]
Version:	http://dublincore.org/usage/terms/history/#InteractiveResource-003 [http://dublincore.org/usage/terms/history/#InteractiveResource-003]

Term Name: **MovingImage**

URI:	http://purl.org/dc/dcmitype/MovingImage [http://purl.org /dc/dcmitype/MovingImage]
Label:	Moving Image
Definition:	A series of visual representations imparting an impression of motion when shown in succession.
Comment:	Examples include animations, movies, television programs, videos, zoetropes, or visual output from a simulation. Instances of the type Moving Image must also be describable as instances of the broader type Image.
Type of Term:	Class [http://www.w3.org/2000/01/rdf-schema#Class]
Narrower Than:	http://purl.org/dc/dcmitype/Image [http://purl.org/dc/dcmitype /Image]
Member Of:	http://purl.org/dc/terms/DCMIType [http://purl.org/dc/terms /DCMIType]
Version:	http://dublincore.org/usage/terms/history/#MovingImage-003 [http://dublincore.org/usage/terms/history/#MovingImage-003]

Term Name: **PhysicalObject**

URI:	http://purl.org/dc/dcmitype/PhysicalObject [http://purl.org /dc/dcmitype/PhysicalObject]

Label:	Physical Object
Definition:	An inanimate, three-dimensional object or substance.
Comment:	Note that digital representations of, or surrogates for, these objects should use Image, Text or one of the other types.
Type of Term:	Class [http://www.w3.org/2000/01/rdf-schema#Class]
Member Of:	http://purl.org/dc/terms/DCMIType [http://purl.org/dc/terms/DCMIType]
Version:	http://dublincore.org/usage/terms/history/#PhysicalObject-003 [http://dublincore.org/usage/terms/history/#PhysicalObject-003]

Term Name: Service

URI:	http://purl.org/dc/dcmitype/Service [http://purl.org/dc/dcmitype/Service]
Label:	Service
Definition:	A system that provides one or more functions.
Comment:	Examples include a photocopying service, a banking service, an authentication service, interlibrary loans, a Z39.50 or Web server.
Type of Term:	Class [http://www.w3.org/2000/01/rdf-schema#Class]
Member Of:	http://purl.org/dc/terms/DCMIType [http://purl.org/dc/terms/DCMIType]
Version:	http://dublincore.org/usage/terms/history/#Service-003 [http://dublincore.org/usage/terms/history/#Service-003]

Term Name: Software

URI:	http://purl.org/dc/dcmitype/Software [http://purl.org/dc/dcmitype/Software]
Label:	Software
Definition:	A computer program in source or compiled form.
Comment:	Examples include a C source file, MS-Windows .exe executable, or Perl script.
Type of Term:	Class [http://www.w3.org/2000/01/rdf-schema#Class]
Member Of:	http://purl.org/dc/terms/DCMIType [http://purl.org/dc/terms/DCMIType]

Version:	http://dublincore.org/usage/terms/history/#Software-003 [http://dublincore.org/usage/terms/history/#Software-003]

Term Name: Sound

URI:	http://purl.org/dc/dcmitype/Sound [http://purl.org/dc/dcmitype/Sound]
Label:	Sound
Definition:	A resource primarily intended to be heard.
Comment:	Examples include a music playback file format, an audio compact disc, and recorded speech or sounds.
Type of Term:	Class [http://www.w3.org/2000/01/rdf-schema#Class]
Member Of:	http://purl.org/dc/terms/DCMIType [http://purl.org/dc/terms/DCMIType]
Version:	http://dublincore.org/usage/terms/history/#Sound-003 [http://dublincore.org/usage/terms/history/#Sound-003]

Term Name: StillImage

URI:	http://purl.org/dc/dcmitype/StillImage [http://purl.org/dc/dcmitype/StillImage]
Label:	Still Image
Definition:	A static visual representation.
Comment:	Examples include paintings, drawings, graphic designs, plans and maps. Recommended best practice is to assign the type Text to images of textual materials. Instances of the type Still Image must also be describable as instances of the broader type Image.
Type of Term:	Class [http://www.w3.org/2000/01/rdf-schema#Class]
Narrower Than:	http://purl.org/dc/dcmitype/Image [http://purl.org/dc/dcmitype/Image]
Member Of:	http://purl.org/dc/terms/DCMIType [http://purl.org/dc/terms/DCMIType]
Version:	http://dublincore.org/usage/terms/history/#StillImage-003 [http://dublincore.org/usage/terms/history/#StillImage-003]

Term Name: Text

URI:	http://purl.org/dc/dcmitype/Text [http://purl.org/dc/dcmitype/Text]

Label:	Text
Definition:	A resource consisting primarily of words for reading.
Comment:	Examples include books, letters, dissertations, poems, newspapers, articles, archives of mailing lists. Note that facsimiles or images of texts are still of the genre Text.
Type of Term:	Class [http://www.w3.org/2000/01/rdf-schema#Class]
Member Of:	http://purl.org/dc/terms/DCMIType [http://purl.org/dc/terms /DCMIType]
Version:	http://dublincore.org/usage/terms/history/#Text-003 [http://dublincore.org/usage/terms/history/#Text-003]

Section 8: Terms related to the DCMI Abstract Model

Term Name: memberOf	
URI:	http://purl.org/dc/dcam/memberOf [http://purl.org/dc/dcam /memberOf]
Label:	Member Of
Definition:	A relationship between a resource and a vocabulary encoding scheme which indicates that the resource is a member of a set.
See:	http://dublincore.org/documents/2007/06/04/abstract-model/ [http://dublincore.org/documents/2007/06/04/abstract-model/]
Type of Term:	Property [http://www.w3.org/1999/02/22-rdf-syntax-ns#Property]
Version:	http://dublincore.org/usage/terms/history/#memberOf-001 [http://dublincore.org/usage/terms/history/#memberOf-001]
Term Name: VocabularyEncodingScheme	
URI:	http://purl.org/dc/dcam/VocabularyEncodingScheme [http://purl.org /dc/dcam/VocabularyEncodingScheme]
Label:	Vocabulary Encoding Scheme
Definition:	An enumerated set of resources.
See:	http://dublincore.org/documents/2007/06/04/abstract-model/ [http://dublincore.org/documents/2007/06/04/abstract-model/]
Type of Term:	Class [http://www.w3.org/2000/01/rdf-schema#Class]

Version:	http://dublincore.org/usage/terms/history /#VocabularyEncodingScheme-001 [http://dublincore.org/usage /terms/history/#VocabularyEncodingScheme-001]

Errata

2008-06-09. Added missing reference to http://dublincore.org/usage/decisions /2008/dcterms-changes/.

2008-06-09. Updated URIs for ANSI/NISO Z39.85 and ISO 15836.