

1. Record Nr.	UNINA9910453454303321
Autore	Villazon-Terrazas Boris
Titolo	A method for reusing and re-engineering non-ontological resources for building ontologies // Boris Villazon-Terrazas
Pubbl/distr/stampa	Heidelberg, Germany : , : IOS Press : , : AKA, , 2012 ©2012
ISBN	1-61499-346-7
Descrizione fisica	1 online resource (293 p.)
Collana	Studies on the Semantic Web, , 1868-1158 ; ; Volume 012
Disciplina	004
Soggetti	Ontologies (Information retrieval) Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Title Page; Abstract; Acknowledgements; Contents; List of Figures; List of Tables; Chapter 1. Introduction; Context; Overview of Some Methodologies for Building Ontologies; Non-ontological Resources; NeOn Methodology for Building Ontology Networks; Patterns in Ontology Engineering; Thesis Structure; Dissemination of Results; Chapter 2. State of the Art; A Comparative Framework of Methods and Tools for Reusing and Re-engineering NORs into Ontologies; Evaluation Framework; Methods for Reusing and Re-engineering Non-ontological Resources; Tools for Re-engineering Non-ontological Resources Results and ConclusionsPatterns for Re-engineering; Software Re-engineering; Software Patterns; Ontology Patterns; Summary and Discussion; Chapter 3. Objectives and Contributions; Objectives; Contributions to the State of the Art; Assumptions; Hypotheses; Restrictions; Chapter 4. Research Methodology; General Framework for Describing the Method; Description of the Processes; Requirements for the Proposed Method; Generic Requirements; Specific Requirements; Chapter 5. Reusing Non-Ontological Resources; Non-ontological Resources; Non-ontological Resource Metadata Vocabulary NoRMV Core Metadata EntitiesMethod for Reusing Non-ontological Resources; Activity 1. Search Non-ontological Resources; Activity 2. Assess the Set of Candidate Non-ontological Resources; Activity 3. Select the Most Appropriate Non-ontological Resources; Summary;

Chapter 6. Pattern based Re-engineering Method; Re-engineering Model for Non-ontological Resources; Requirements for the Transformation; Patterns for Re-engineering Non-ontological Resources; Semantics of the Relations among the NOR Terms; Formal Definition of the Ontologies Generated Method for Re-engineering Non-ontological ResourcesActivity 1. Non-ontological Resource Reverse Engineering; Activity 2. Non-ontological Resource Transformation; Activity 3. Ontology Forward Engineering; Summary; Chapter 7. Patterns for Re-engineering Classification Schemes; Classification Scheme; Components of a Classification Scheme; Classification Scheme Formal Definition; Classification Scheme Data Models; Classification Scheme Implementations; Patterns for Re-engineering Classification Schemes into Ontologies; Patterns for the TBox Transformation; Patterns for the ABox Transformation SummaryChapter 8. Patterns for Re-engineering Thesauri; Thesaurus; Components of a Thesaurus; Thesaurus Formal Definition; Thesaurus Data Models; Thesaurus Implementations; Patterns for Re-engineering Thesauri into Ontologies; Patterns for the TBox Transformation; Patterns for the ABox Transformation; Summary; Chapter 9. Patterns for Re-engineering Lexica; Lexicon; Components of a Lexicon; Lexicon Formal Definition; Lexicon Data Models; Lexicon Implementations; Patterns for Re-engineering Lexica into Ontologies; Patterns for the TBox Transformation; Patterns for the ABox Transformation Summary

Sommario/riassunto

The general objective of the thesis is to provide domain independent, and resource independent methods and tools for speeding up the ontology development process and is achieved by reusing and re-engineering as much as possible available non-ontological resources (NORs). To fulfil this overall goal, we have decomposed it into the following methodological and technological objectives:- The definition of methodological aspects related to the reuse of non-ontological resources for building ontologies.- The definition of methodological aspects related to the re-engineering of non-ontological resources

2. Record Nr.	UNINA9910781116303321
Autore	Bayatrizi Zohreh <1973->
Titolo	Life sentences : the modern ordering of mortality / / Zohreh Bayatrizi
Pubbl/distr/stampa	Toronto, [Ontario] ; ; Buffalo, [New York] ; ; London, [England] : , : University of Toronto Press, , 2008 ©2008
ISBN	1-4426-9238-3 1-4426-8849-1
Descrizione fisica	1 online resource (217 p.)
Disciplina	306.9
Soggetti	Death - Social aspects - Western countries - History Death - Social aspects - History Life and death, Power over - Social aspects - History Western countries
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Introduction: the modern ordering of mortality -- Thou shalt not die violently: death and the modern problematic of order -- Thou shalt not die prematurely: the political economy of death -- Thou shalt not kill thyself: the de-moralization of suicide -- Thou shalt not die an undignified death: the discursive constitution of death with dignity -- Conclusion: thou shalt die an orderly death.
Sommario/riassunto	Death has popularly had the reputation of being the last of life's great mysteries, a subject of speculation, and as a foreboding event both inevitable, and feared. In <i>Life Sentences</i> , Zohreh Bayatrizi examines the many concerted attempts from the last 350 years to strip death of its mystery, and to order, manage, and transform it from an individualized and fatalistic event to a social phenomenon that allows intervention. She examines the process that has caused death to be understood in five quasi-biblical commandments: "thou shalt not die violently; thou shalt not die prematurely; thou shalt not kill thyself; and thou shalt not die an undignified death, so that thou shalt die an orderly death." Beginning with John Graunt's <i>Natural and Political Observations Made upon the Bills of Mortality</i> (1662) - considered the first book of

statistics - and philosopher Thomas Hobbes's declaration that society must minimize the "greatest evil" of unsanctioned violent deaths, Bayatrizi traces the pivotal moments that have changed our understanding of death. While illuminating the history of our increasingly rationalized understanding of death, she also examines some of our most contradictory reactions to controversial topics such as suicide, euthanasia, suicide bombing, "collateral damage," and how our moral values have been shaped by an understanding of the proper place of a well-ordered death in modern society. Both historically rigorous and vigorously engaged in contemporary debates, *Life Sentences* will be of interest to anyone interested in how we deal with death before we die.
