

1. Record Nr.	UNINA9910784398203321
Autore	Seed Patricia
Titolo	American pentimento [[electronic resource] ] : the invention of Indians and the pursuit of riches / / Patricia Seed
Pubbl/distr/stampa	Minneapolis, : University of Minnesota Press, c2001
ISBN	0-8166-9261-0
Descrizione fisica	1 online resource (314 p.)
Collana	Public worlds ; ; v. 7
Disciplina	970/.00497
Soggetti	Indians of North America - Land tenure Indians - Colonization Indians - Civil rights Land tenure - Government policy - America - History Right of property - America - History Europe Colonies America Administration America Colonization
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	Contents; List of Maps; Preface; American Pentimento: An Introduction; 1 Owning Land by Labor, Money, and Treaty; 2 Imagining a Waste Land; or, Why Indians Vanish; 3 Gendering Native Americans: Hunters as Anglo-America's Partial Fiction; 4 Ownership of Mineral Riches and the Spanish Need for Labor; 5 Tribute and Social Humiliation: The Cost of Preserving Native Farmlands; 6 Cannibals: Iberia's Partial Truth; 7 Sustaining Political Identities: The Moral Boundary between Natives and Colonizers; 8 Indians in Portuguese America; 9 Fast Forward: The Impact of Independence on Colonial Structures 10 Continuities: Colonial Language and Images TodayConclusion. No Perfect World: Contemporary Aboriginal Communities' Human and Resource Rights; Appendix: On the Names of Some North American Aboriginal Peoples; Notes; Index
Sommario/riassunto	An illuminating examination of colonization's ongoing cultural legacy. Patricia Seed examines how European countries, primarily England, Spain, and Portugal, differed in their colonization of the Americas, with the English appropriating land, while the Spanish and Portuguese

attempted to eliminate ""barbarous"" religious behavior and used indigenous labor to take mineral resources. Seed also demonstrates how these antiquated cultural and legal vocabularies are embedded in our languages, popular cultures, and legal systems, and how they are responsible for current representations and treatment

2. Record Nr.	UNINA9910483887703321
Titolo	Advances in Conceptual Modeling - Foundations and Applications : ER 2007 Workshops CMLSA, FP-UML, ONISW, QoIS, RIGiM, SeCoGIS, Auckland, New Zealand, November 5-9, 2007, Proceedings / / edited by Jean-Luc Hainaut, Elke Al. Rundensteiner, Markus Kirchberg, Michaela Bertolotto, Mathias Brochhausen, Phoebe Chen, Samira Sisaid Cherfi, Martin Doerr, Hyoil Han, Sven Hartmann, Jeffrey Parsons, Geert Poels, Colette Rolland, Eric Yu, Esteban Zimlany
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2007
ISBN	3-540-76292-2
Edizione	[1st ed. 2007.]
Descrizione fisica	1 online resource (XIX, 424 p.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI, , 2946-1642 ; ; 4802
Disciplina	005.74
Soggetti	Data structures (Computer science) Information theory Application software Database management Information storage and retrieval systems Artificial intelligence Earth sciences Data Structures and Information Theory Computer and Information Systems Applications Database Management Information Storage and Retrieval Artificial Intelligence Earth Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

CMLSA 2007 – International Workshop on Conceptual Modelling for Life Sciences Applications -- Preface to CMLSA 2007 -- Knowledge Discovery in Life Sciences -- Pattern Recognition of Single-Molecule Force Spectroscopy Data -- Massive Protein Structural Property Explorations Using New Indexing Mechanism -- Data Integration and Exchange in Health Informatics -- Data Access and Management in ACGT: Tools to Solve Syntactic and Semantic Heterogeneities Between Clinical and Image Databases -- Ontology-Based Data Integration in Data Logistics Workflows -- Model-Driven Development Based Transformation of Stereotyped Class Diagrams to XML Schemas in a Healthcare Context -- Conceptual Modelling for Biological Systems -- An Extendable System for Conceptual Modeling and Simulation of Signal Transduction Pathways -- Toward an Ontological Database for Subcellular Neuroanatomy -- Seed-Based Generation of Personalized Bio-ontologies for Information Extraction -- FP-UML 2007 – International Workshop on Foundations and Practices of UML -- Preface to FP-UML 2007 -- Improving the Use of UML Diagrams -- Developing State Diagrams Using a State Specialization Technique -- Quality Dependencies Among Use Case Models and Sequence Diagrams Developed by Novice Systems Analysts -- M-BPSeq: A Method for Security Requirement Elicitation from a UML 2.0 Business Process Specification -- Model Transformations and Extensions -- Applying Model Transformation By-Example on Business Process Modeling Languages -- Extending OCL to Ensure Model Transformations -- A UML Profile for Modeling Data Warehouse Usage -- ONISW 2007 – International Workshop on Ontologies and Information Systems for the Semantic Web -- Preface to ONISW 2007 -- A Method for Semi-automatic Creation of Ontologies Based on Texts -- Enriching OWL with Instance Recognition Semantics for Automated Semantic Annotation -- Making Web Users' Domain Models Explicit by Applying Ontologies -- Provability-Based Semantic Interoperability Via Translation Graphs -- QoIS 2007 – International Workshop on Quality of Information Systems -- Preface to QoIS 2007 -- PQM vs. BPQM: Studying the Tailoring of a General Quality Model to a Specific Domain -- An Ontological Approach for the Quality Assessment of Computer Science Conferences -- Using Practitioners for Assessing the Understandability of UML Statechart Diagrams with Composite States -- RIGiM 2007 – International Workshop on Requirements, Intentions and Goals in Conceptual Modelling -- Preface to RIGiM 2007 -- Keynote -- An Ontology for Requirements -- Requirements and Goals – Methods -- GOORE : Goal-Oriented and Ontology Driven Requirements Elicitation Method -- Early Prioritisation of Goals -- Goal-Aligned Requirements Generation -- A Model-Driven Goal-Oriented Requirement Engineering Approach for Data Warehouses -- Visually Effective Goal Models Using KAOS -- Agent Based Executable Conceptual Models Using i\* and CASO -- Requirements and Goals – Concepts -- Achieving, Satisficing, and Excelling -- On the Adequacy of i\* Models for Representing and Analyzing Software Architectures -- Extending Argumentation to Goal-Oriented Requirements Engineering -- SeCoGIS 2007 – International Workshop on Semantic and Conceptual Issues in Geographic Information Systems -- Preface to SeCoGIS 2007 -- Moving Objects -- Modeling Historical and Future Spatio-temporal Relationships of Moving Objects in Databases -- Towards a Semantic Spatial Model for Pedestrian Indoor Navigation -- Modeling Collaborative Semantics with a Geographic Recommender -- Dynamically Traveling Web Service

Clustering Based on Spatial and Temporal Aspects -- Advances in Conceptual Modelling for GIS -- A Graph-Oriented Model and Query Language for Events -- PLR Partitions: A Conceptual Model of Maps -- A Conceptual Framework to Support Semantic Interoperability of Geospatial Datacubes -- Integrity Constraints and Approximate Reasoning -- On Languages for the Specification of Integrity Constraints in Spatial Conceptual Models -- Approximate Queries by Relaxing Structural Constraints in GIS -- Ensuring the Semantic Correctness of Complex Regions.

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#### Sommario/riassunto

The 26th International Conference on Conceptual Modeling in Auckland, New Zealand, hosted six workshops which allowed participants to focus their presentations and discussions on advanced topics that cannot easily fit the general conference scope. Thirteen good quality proposals were received and nine were selected. Due to the similarity of their scope, two pairs were suggested to merge, leading to seven proposals. One workshop attracted fewer submissions than expected, so that its selected papers were integrated into the conference. Finally, six workshops were kept. Interestingly, four of them (FP-UML, ONISW, QoIS, SeCoGIS) were a sequel of workshops that were held in the last few years, while two were new (CMLSA, RIGiM), exhibiting both the maturity and the innovation of the workshops. Following the call for papers, we received 114 complete submissions, from which 40 quality papers were selected, giving an acceptance rate of 35% (a fairly standard score for workshops). The following six workshops were organized: – Conceptual Modelling for Life Sciences Applications (CMLSA2007), chaired by Yi-Ping Phoebe Chen and Sven Hartmann. This workshop addressed the specific challenges posed by the large data volumes, the complexity and the data and software heterogeneity involved by life science applications. – Foundations and Practices of UML (FP-UML 2007), chaired by Juan Trujillo and Jeffrey Parsons. The third edition of this workshop gathered researchers and practitioners on topics related to data warehouses, security, model transformation, state diagrams development and model quality.

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