

1. Record Nr.	UNICAMPANIASUN0098970
Autore	Daboni, Luciano
Titolo	Lezioni di tecnica attuariale delle assicurazioni contro i danni / Luciano Daboni
Pubbl/distr/stampa	Trieste : LINT, 1993
ISBN	88-86179-03-0
Edizione	[2. ed]
Descrizione fisica	XIII, 302 p. ; 24 cm.
Disciplina	368 511
Soggetti	Matematica attuariale
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA996466319503316
Titolo	On the Move to Meaningful Internet Systems: OTM 2009 [[electronic resource]] : Confederated International Conferences, CoopIS, DOA, IS, and ODBASE 2009, Vilamoura, Portugal, November 1-6, 2009, Proceedings, Part II / / edited by Robert Meersman, Tharam Dillon, Pilar Herrero
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2009
ISBN	3-642-05151-0
Edizione	[1st ed. 2009.]
Descrizione fisica	1 online resource (XXVI, 481 p.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI ; ; 5871
Disciplina	004.6
Soggetti	Computer communication systems Computer security Computers Database management Data mining Application software Computer Communication Networks Systems and Data Security Theory of Computation Database Management Data Mining and Knowledge Discovery Information Systems Applications (incl. Internet)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Selected conference papers.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	IS 2009 Keynote -- Cloud Computing: Virtual Clusters, Data Security, and Disaster Recovery -- ODBASE 2009 Keynote -- Surviving the Glut: The Management of Event Streams in Cyberphysical Systems -- International Symposium on Information Security (IS) International Conference 2009 -- IS 2009 -- PC Co-chairs' Message -- Information Systems Security -- Moving from Requirements to Design Confronting Security Issues: A Case Study -- A Synergy between Static and Dynamic

Analysis for the Detection of Software Security Vulnerabilities -- N±?: Reflecting Local Risk Assessment in LoA -- Privacy and Authentication -- A Secure Mobile-Based Authentication System for e-Banking -- Client-Server Password Recovery -- Enhancing of a Password-Based Authentication Scheme Using Smart Cards -- Security Policies and Verification -- Model-Driven Configuration of SELinux Policies -- Towards a Usage Control Policy Specification with Petri Nets -- Verification of CERT Secure Coding Rules: Case Studies -- Ontologies, DataBases, and Applications of Semantics (ODBASE) International Conference 2009 -- ODBASE 2009 – PC Co-chairs' Message -- Managing Ontologies -- Ontology and Schema Evolution in Data Integration: Review and Assessment -- Detecting Inconsistencies in the Gene Ontology Using Ontology Databases with Not-gadgets -- How to Write and Use the Ontology Requirements Specification Document -- Achieving Maturity: The State of Practice in Ontology Engineering in 2009 -- Using Ontologies -- Ontology-Driven Provenance Management in eScience: An Application in Parasite Research -- Ontology-Based Retrieval of Spatially Related Objects for Location Based Services -- Incremental Generation of Mappings in an Ontology-Based Data Access Context -- Event Processing -- The Design of Stream Database Engine in Concurrent Environment -- “Same, Same but Different” A Survey on Duplicate Detection Methods for Situation Awareness -- Client-Side Event Processing for Personalized Web Advertisement -- Semantic Event Correlation Using Ontologies -- An Active Domain Node Architecture for the Semantic Web -- Dealing with Heterogeneity -- Merging Sets of Taxonomically Organized Data Using Concept Mappings under Uncertainty -- LinksB2N: Automatic Data Integration for the Semantic Web -- Learning Link-Based Naïve Bayes Classifiers from Ontology-Extended Distributed Data -- A Method and Tool for Fact Type Reuse in the DOGMA Ontology Framework -- Heterogeneity and Context in Semantic-Web-Enabled HCLS Systems -- XML-SIM: Structure and Content Semantic Similarity Detection Using Keys -- Partial Ontology Matching Using Instance Features -- Building Knowledge Bases -- DBpedia Live Extraction -- Semi-automatic Generation of a Patient Preoperative Knowledge-Base from a Legacy Clinical Database -- Exploring Wikipedia and DMoz as Knowledge Bases for Engineering a User Interests Hierarchy for Social Network Applications -- XML and XML Schema -- XML Schema Element Similarity Measures: A Schema Matching Context -- On the Performances of Checking XML Key and Functional Dependency Satisfaction.

Sommario/riassunto

This two-volume set LNCS 5870/5871 constitutes the refereed proceedings of the four confederated international conferences on Cooperative Information Systems (CoopIS 2009), Distributed Objects and Applications (DOA 2009), Information Security (IS 2009), and Ontologies, Databases and Applications of Semantics (ODBASE 2009), held as OTM 2009 in Vilamoura, Portugal, in November 2009. The 83 revised full papers presented together with 4 keynote talks were carefully reviewed and selected from a total of 234 submissions. Corresponding to the four OTM 2009 main conferences CoopIS, DOA, IS, and ODBASE the papers are organized in topical sections on workflow; process models; ontology challenges; network complexity; modeling cooperation; information complexity; infrastructure; information; aspect-oriented approaches for distributed middleware; distributed algorithms and communication protocols; distributed infrastructures for cluster and Grid computing; object-based, component-based, resource-oriented, event-oriented, and service-oriented middleware; peer-to-peer and centralized infrastructures;

performance analysis of distributed computing systems; reliability, fault tolerance, quality of service, and real time support; self* properties in distributed middleware; software engineering for distributed middleware systems; security and privacy in a connected world; ubiquitous and pervasive computing; information systems security; privacy and authentication; security policies and verification; managing ontologies; using ontologies; event processing; dealing with heterogeneity; building knowledge bases; and XML and XML schema.

3. Record Nr.	UNINA9910822075703321
Autore	Stohs Jeremy
Titolo	The decline of European naval forces : challenges to sea power in an age of fiscal austerity and political uncertainty // Jeremy Stohs
Pubbl/distr/stampa	Annapolis, Maryland : , : Naval Institute Press, , [2018] ©2018
ISBN	1-68247-309-0
Descrizione fisica	1 online resource (312 p.)
Collana	21st Century Foundations
Disciplina	363.284
Soggetti	Aeronautics in police work - United States
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	Principles of sea power -- The pivot toward Asia and the consequences for Europe -- Part 2. Case studies: Europe's naval forces -- United Kingdom: keep calm and get those carriers operational -- France: stretched, but willing - Europe's most capable naval force -- Italy: between global interest and regional necessities -- Spain: creating a well-balanced fleet and maintaining it -- Turkey and Greece: allies and yet not friends - diverging naval powers -- Germany: reluctance and reductions - not stepping up to the plate -- Denmark and the Netherlands: commercial might and military inaptitude -- Sweden and Norway: Scandinavian navies sticking to their guns? -- Part 3. Analysis and observations: quo vadis Europe? -- Conclusion: whose sea power will it be?.
Sommario/riassunto	"The Decline of European Naval Forces provides insight into the

evolution of Europe's naval forces since the end of the Cold War. To illuminate the drastic changes many European navies have undergone over the last twenty-five years, the author analyzes in several case studies the defense policies and naval strategies of eleven European states as well as the evolution, deployment, and capabilities of their respective naval forces. The author looks at the development of Europe's most important naval forces is assessed per the respective strategic framework in which they have operated over the past two decades. This book describes not only the general composition of each force but also the range of their capabilities and their important technical features."--Provided by publisher.
