

1. Record Nr.	UNINA990009764920403321
Autore	Fino, Michele Antonio
Titolo	Idee romane in tema di giurisdizione : alle radici del diritto europeo oltre la tradizione romanistica / Michele A. Fino
Pubbl/distr/stampa	Napoli : Jovene, 2012
ISBN	978-88-243-2196-9
Descrizione fisica	XI, 188 p. ; 24 cm
Collana	Centro di eccellenza in diritto europeo "Giovanni Pugliese" ; 12
Disciplina	347.3707
Locazione	FGBC NAP02
Collocazione	IV G 140 XIII A 150
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910450527903321
Titolo	Saving lives, buying time [[electronic resource]] : economics of malaria drugs in an age of resistance // Committee on the Economics of Antimalarial Drugs, Board on Global Health ; Kenneth J. Arrow, Claire Panosian, and Hellen Gelband, editors
Pubbl/distr/stampa	Washington, D.C., : National Academies Press, c2004
ISBN	1-280-17612-1 9786610176120 0-309-53233-7
Descrizione fisica	1 online resource (384 p.)
Altri autori (Persone)	ArrowKenneth Joseph <1921-> PanosianClaire GelbandHellen
Disciplina	616.9/362061
Soggetti	Antimalarials - Economic aspects Pharmaceutical policy Drug resistance in microorganisms Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.

3. Record Nr.	UNISA996392672703316
Autore	H. C
Titolo	A discourse concerning the drayning of fennes and surrounded grounds in the sixe countreys of Norfolke, Suffolke, Cambridge with the Isle of Ely, Huntington, Northampton, and Lincolne [[electronic resource]]
Pubbl/distr/stampa	Printed at London, : [By T. Cotes], 1629
Descrizione fisica	[22] p
Soggetti	Drainage - Great Britain Fens - England
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Signed at end: H.C. Printer's name from STC. Signatures: A-Câ´ (-C4, blank?). Reproduction of the original in the Bodleian Library.
Sommario/riassunto	eebo-0014

4. Record Nr.	UNISA996465279903316
Titolo	Intelligent Information and Database Systems [[electronic resource]] : Second International Conference, ACIIDS 2010, Hue City, Vietnam, March 24-26, 2010, Proceedings, Part II / / edited by Manh Thanh Le, Jerzy Swiatek, Ngoc Thanh Nguyen
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2010
ISBN	1-280-38593-6 9786613563859 3-642-12101-2
Edizione	[1st ed. 2010.]
Descrizione fisica	1 online resource (XXIII, 483 p. 192 illus.)
Collana	Lecture Notes in Artificial Intelligence ; ; 5991
Disciplina	006.3
Soggetti	Artificial intelligence Data mining Computer programming Application software Database management User interfaces (Computer systems) Artificial Intelligence Data Mining and Knowledge Discovery Programming Techniques Information Systems Applications (incl. Internet) Database Management User Interfaces and Human Computer Interaction
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Web-Based Systems for Data Management -- Enhancing Accuracy of Recommender System through Adaptive Similarity Measures Based on Hybrid Features -- Exploring Wikipedia and Text Features for Named Entity Disambiguation -- Telemedical System in Evaluation of Auditory Brainstem Responses and Support of Diagnosis -- Service Discovery in the SOA System -- An Information Theoretic Web Site Navigability

Classification -- MACRO-SYS: An Interactive Macroeconomics Simulator for Advanced Learning -- Managing Web Services in SOKU Systems -- Autonomous Systems -- A Computational Analysis of Cognitive Effort -- An Algorithm for Computing Optimal Coalition Structures in Non-linear Logistics Domains -- Collaborative Systems -- Moral Hazard Resolved by Common-Knowledge in S5n Logic -- An Algorithmic Approach to Social Knowledge Processing and Reasoning Based on Graph Representation -- A Case Study -- A Real Time Player Tracking System for Broadcast Tennis Video -- Twittering for Earth: A Study on the Impact of Microblogging Activism on Earth Hour 2009 in Australia -- Student Courses Recommendation Using Ant Colony Optimization -- Web Ontology Building System for Novice Users: A Step-by-Step Approach -- Automatic Lexical Annotation Applied to the SCARLET Ontology Matcher -- State of the Art of Semantic Business Process Management: An Investigation on Approaches for Business-to-Business Integration -- Tools and Applications -- Evolving Concurrent Petri Net Models of Epistasis -- Partial Orderings for Ranking Help Functions -- Robust Prediction with ANNBFS System -- An Unsupervised Learning and Statistical Approach for Vietnamese Word Recognition and Segmentation -- Named Entity Recognition for Vietnamese -- Task Allocation in Mesh Connected Processors with Local Search Meta-heuristic Algorithms -- Computer System for Making Efficiency Analysis of Meta-heuristic Algorithms to Solving Nesting Problem -- Towards Collaborative Library Marketing System for Improving Patron Satisfaction -- Multiple Model Approach to Machine Learning -- DAG Scheduling on Heterogeneous Distributed Systems Using Learning Automata -- Visualization of the Similar Protein Structures Using SOM Neural Network and Graph Spectra -- Real Time Traffic Sign Detection Using Color and Shape-Based Features -- Standard Additive Fuzzy System for Stock Price Forecasting -- Complex Neuro-Fuzzy Self-learning Approach to Function Approximation -- On the Effectiveness of Gene Selection for Microarray Classification Methods -- A Multiple Combining Method for Optimizing Dissimilarity-Based Classification -- A Comparative Study on the Performance of Several Ensemble Methods with Low Subsampling Ratio -- Analysis of Bagging Ensembles of Fuzzy Models for Premises Valuation -- Comparison of Bagging, Boosting and Stacking Ensembles Applied to Real Estate Appraisal -- A Three-Scan Algorithm to Mine High On-Shelf Utility Itemsets -- Incremental Prediction for Sequential Data -- Predictive Maintenance with Multi-target Classification Models -- Modeling and Optimization Techniques in Information Systems, Database Systems and Industrial Systems -- Multiresolution Models and Algorithms of Movement Planning and Their Application for Multiresolution Battlefield Simulation -- An Algorithm for Generating Efficient Outcome Points for Convex Multiobjective Programming Problem -- Resources Utilization in Distributed Environment for Complex Services -- DCA for Minimizing the Cost and Tardiness of Preventive Maintenance Tasks under Real-Time Allocation Constraint -- Cooperative Agents Based-Decentralized and Scalable Complex Task Allocation Approach Pro Massive Multi-Agents System -- Mining Informative Rule Set for Prediction over a Sliding Window -- Using Text Classification Method in Relevance Feedback -- Fast and Near Optimal Parity Assignment in Palette Images with Enhanced CPT Scheme -- Solving QoS Routing Problems by DCA -- Perceptual Watermarking Using a Multi-scale JNC Model.

Sommario/riassunto

The 2010 Asian Conference on Intelligent Information and Database Systems (ACIIDS) was the second event of the series of international scientific conferences for research and applications in the field of intelligent information and database systems. The aim of ACIIDS 2010

was to provide an international forum for scientific research in the technologies and applications of intelligent information, database systems and their applications. ACIIDS 2010 was co-organized by Hue University (Vietnam) and Wroclaw University of Technology (Poland) and took place in Hue city (Vietnam) during March 24–26, 2010. We received almost 330 papers from 35 countries. Each paper was peer reviewed by at least two members of the International Program Committee and International Reviewer Board. Only 96 best papers were selected for oral presentation and publication in the two volumes of the ACIIDS 2010 proceedings. The papers included in the proceedings cover the following topics: artificial social systems, case studies and reports on deployments, collaborative learning, collaborative systems and applications, data warehousing and data mining, database management technologies, database models and query languages, database security and integrity, - business, e-commerce, e-finance, e-learning systems, information modeling and - requirements engineering, information retrieval systems, intelligent agents and multi-agent systems, intelligent information systems, intelligent internet systems, intelligent optimization techniques, object-relational DBMS, ontologies and information sharing, semi-structured and XML database systems, unified modeling language and unified processes, Web services and Semantic Web, computer networks and communication systems.
