

1. Record Nr.	UNISALENTO991002183869707536
Autore	Dionysius : Exiguus
Titolo	Dionysii Exigui, Viventioli, Trojani, Pontiani, S. Caesarii arelatensis episcopi ... : necnon Justi, Facundi, urgellensis et hermianensis episcoporum Opera omnia / accurante J.-P. Migne
Pubbl/distr/stampa	Turnholti : Typographi Brepols editores pontificii, dep. leg. 1967
Descrizione fisica	1296 col. ; 28 cm
Collana	Patrologiae cursus completus omnium SS. patrum doctorum scriptorumque ecclesiasticorum sive Latinorum sive Graecorum. Patrologiae latinae ; 67
Altri autori (Persone)	Migne, Jacques Paulauthor
Disciplina	270.0922
Soggetti	Chiesa - Storia - Sec. 6. Cristianesimo - Storia - Sec. 6.
Lingua di pubblicazione	Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In testa al front.: Traditio catholica, Saeculum VI. Anni 540-549.

2. Record Nr.	UNINA9910768172003321
Titolo	Foundations of Molecular Modeling and Simulation : Select Papers from FOMMS 2018 // edited by Edward J. Maginn, Jeffrey Errington
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2021
ISBN	981-336-639-7
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (x, 220 pages) : illustrations
Collana	Molecular Modeling and Simulation, Applications and Perspectives, , 2364-5091
Disciplina	541.220113
Soggetti	Molecular dynamics Molecules - Models Chemical engineering Statistical Mechanics Molecular Dynamics Molecular Modelling Chemical Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Strain Controlling Catalytic Efficiency of Water Oxidation for Ni1-xFexOOH alloy -- The Role of Entropy in the Structural Transitions in Zeolitic Imidazolate Frameworks -- Coarse-grained modeling and simulations of thermoresponsive biopolymers and polymer nanocomposites with specific and directional interactions -- Dissipative Particle Dynamics Approaches to Modeling the Self-Assembly and Morphology of Neutral and Ionic Block Copolymers in Solution -- The Statistical Mechanics of Solution-phase Nucleation: CaCO3 Revisited -- Efficient Sampling of High-Dimensional Free Energy Landscapes: A Review of Parallel Bias Metadynamics.
Sommario/riassunto	This highly informative and carefully presented book comprises select proceedings of Foundation for Molecular Modelling and Simulation (FOMMS 2018). The contents are written by invited speakers centered on the theme Innovation for Complex Systems. It showcases new developments and applications of computational quantum chemistry, statistical mechanics, molecular simulation and theory, and continuum

and engineering process simulation. This volume will serve as a useful reference to researchers, academicians and practitioners alike.

3. Record Nr.	UNINA9910484234103321
Titolo	Knowledge-Based and Intelligent Information and Engineering Systems : 13th International Conference, KES 2009, Santiago, Chile, September 28-30, 2009, Proceedings, Part I // edited by Juan D. Velásquez, Sebastián A. Ríos
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2009
ISBN	3-642-04595-2
Edizione	[1st ed. 2009.]
Descrizione fisica	1 online resource (XXX, 381 p.)
Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 5711
Altri autori (Persone)	VelasquezJuan D
Disciplina	621.381
Soggetti	Artificial intelligence Data mining Multimedia systems Application software Information technology - Management Computers and civilization Artificial Intelligence Data Mining and Knowledge Discovery Multimedia Information Systems Computer and Information Systems Applications Computer Application in Administrative Data Processing Computers and Society
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	Fuzzy and Neuro-Fuzzy Systems -- Intersection Search for a Fuzzy Petri Net-Based Knowledge Representation Scheme -- Parametric Uncertainty of Linear Discrete-Time Systems Described by Fuzzy Numbers -- A Flexible Neuro-Fuzzy Autoregressive Technique for

Non-linear Time Series Forecasting -- Agent Systems -- Multiagent
 Security Evaluation Framework for Service Oriented Architecture
 Systems -- Describing Evolutions of Multi-Agent Systems --
 Functionality and Performance Issues in an Agent-Based Software
 Deployment Framework -- A Consensus-Based Integration Method for
 Security Rules -- Knowledge Based and Expert Systems -- Emotion
 Judgment Based on Relationship between Speaker and Sentential Actor
 -- A Knowledge Based Formal Language for Securing Information
 Systems -- Multi Criteria Decision Making in Fuzzy Description Logics:
 A First Step -- A Hybrid System Combining Description Logics and
 Rules for Inventive Design -- Domain Modeling Based on Engineering
 Standards -- A Knowledge Based System for Minimum Rectangle
 Nesting -- Other/Misc. Generic Intelligent Systems Topics --
 Evolutionary Algorithm for Solving Congestion Problem in Computer
 Networks -- Automatic Speech-Lip Synchronization System for 3D
 Animation -- Development of an Effective Travel Time Prediction
 Method Using Modified Moving Average Approach -- Differential
 Evolution and Genetic Algorithms for the Linear Ordering Problem --
 Determining Optimal Crop Rotations by Using Multiobjective
 Evolutionary Algorithms -- Intelligent Vision and Image Processing --
 Object Recognition by Permanence of Ratios Based Fusion and Gaussian
 Bayes Decision -- A New Wavelet-Fractal Image Compression Method
 -- Urban Vehicle Tracking Using a Combined 3D Model Detector and
 Classifier -- UBIAS – Type Cognitive Systems for Medical
 Pattern Interpretation -- A New Selective Confidence Measure-Based
 Approach for Stereo Matching -- Image Content Analysis for Cardiac
 3D Visualizations -- Knowledge Management, Ontologies and Data
 Mining -- Illogical Adjective Phrase Detection for Computer
 Conversation -- A Non-sequential Representation of Sequential Data
 for Churn Prediction -- Dialectics-Based Knowledge Acquisition – A
 Case Study -- Automatic Extraction of Hyponymy-Hypernymy Lexical
 Relations between Nouns from a Spanish Dictionary -- AVEDA:
 Statistical Tests for Finding Interesting Visualisations -- Degree of
 Association between Documents Using Association Mechanism --
 Parallel Method for Mining High Utility Itemsets from Vertically
 Partitioned Distributed Databases -- An Ontology-Based Autonomic
 System for Improving Data Warehouse Performances -- Semantic
 Enhancement of the Course Curriculum Design Process -- Using the
 Mesh Thesaurus to Index a Medical Article: Combination of Content,
 Structure and Semantics -- Web Intelligence, Text and Multimedia
 Mining and Retrieval -- Building Decision Trees to Identify the Intent of
 a User Query -- Ontology-Based Concept Indexing of Images -- Design
 and Implementation of a Methodology for Identifying Website
 Keyobjects -- NLP Contribution to the Semantic Web: Linking the Term
 to the Concept -- An Intelligent Automatic Hoax Detection System --
 Web User Session Reconstruction with Back Button Browsing -- Other
 Advanced Knowledge-Based Systems (I) -- Fast Time Delay Neural
 Networks for Detecting DNA Coding Regions -- Consistency-Based
 Feature Selection -- Asynchronous Situated Coevolution and Embryonic
 Reproduction as a Means to Autonomously Coordinate Robot Teams --
 Keynote Speaker Plenary Presentation -- Learning Automata Based
 Intelligent Tutorial-like System -- Modeling and Simulating Empires:
 Toward a Game World Generator -- User-Centric and Intelligent Service
 Composition in Ubiquitous Computing Environments.

Sommario/riassunto

The two-volume set LNAI 5711 and LNAI 5712 constitutes the refereed
 proceedings of the 13th International Conference on Knowledge-Based
 Intelligent Information and Engineering Systems, KES 2009, held in
 Santiago de Chile in September 2009. The 153 revised papers

presented were carefully reviewed and selected from numerous submissions. The topics covered are: fuzzy and neuro-fuzzy systems, agent systems, knowledge based and expert systems, miscellaneous generic intelligent systems topics, intelligent vision and image processing, knowledge management, ontologies and data mining, web intelligence, text and multimedia mining and retrieval, other advanced knowledge-based systems, innovations in chance discovery, advanced knowledge-based systems, multi-agent negotiation and coordination, innovations in intelligent systems, intelligent technology approach to management engineering, data mining and service science for innovation, knowledge-based systems for e-business, video surveillance, social networks, advanced engineering design techniques for adaptive systems, knowledge technology in learning support, advanced information system for supporting personal activity, design of intelligent society, knowledge-based interface systems, knowledge-based multi-criteria decision support, soft computing techniques and their applications, immunity-based systems. The book also includes three keynote speaker plenary presentations.
