

1. Record Nr.	UNISA990000780580203316
Autore	MASSA, Renato
Titolo	Guida alla natura della Emilia-Romagna e Marche / Renato Massa e Franco Padrotti ; con la collaborazione del World Wildlife Fund
Pubbl/distr/stampa	Milano : A. Mondadori, 1977
Descrizione fisica	319 p : ill. ; 19 cm
Collana	Guide pratiche e manuali , Serie di guida alla natura
Disciplina	914.54
Soggetti	Emilia Romagna - Guide Flora - Emilia Romagna Fauna - Emilia Romagna Marche - Guide Flora - Marche Fauna - Marche
Collocazione	III.1. 763(I C 403)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNICAMPANIAVAN0016625
Autore	Baroni, Maria R.
Titolo	Il soggetto umano nelle ricerche di psicologia / Maria Rosa Baroni
Pubbl/distr/stampa	Roma, : Borla, [1994]
ISBN	88-263-1080-7
Descrizione fisica	168 p. ; 21 cm.
Disciplina	150.724
Soggetti	Psicologia - Ricerche - Metodo
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
3. Record Nr.	UNINA9910482964203321
Titolo	AI 2009: Advances in Artificial Intelligence : 22nd Australasian Joint Conference, Melbourne, Australia, December 1-4, 2009, Proceedings / / edited by Ann Nicholson, Xiaodong Li
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2009
ISBN	3-642-10439-8
Edizione	[1st ed. 2009.]
Descrizione fisica	1 online resource (XVI, 688 p.)
Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 5866
Classificazione	DAT 700f SS 4800
Altri autori (Persone)	NicholsonAnn <1943-> LiXiaodong <1968->
Disciplina	004n/a
Soggetti	Artificial intelligence Computer science Data mining Information storage and retrieval systems Natural language processing (Computer science) User interfaces (Computer systems) Human-computer interaction Artificial Intelligence Theory of Computation Data Mining and Knowledge Discovery Information Storage and Retrieval

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	Agents -- Experimental Market Mechanism Design for Double Auction -- Model Checking Games for a Fair Branching-Time Temporal Epistemic Logic -- Multistage Fuzzy Decision Making in Bilateral Negotiation with Finite Termination Times -- Simple Default Reasoning in Theories of Action -- From My Agent to Our Agent: Exploring Collective Adaptive Agent via Barnga -- AI Applications -- Classification of EEG for Affect Recognition: An Adaptive Approach -- Effect of Experimental Factors on the Recognition of Affective Mental States through Physiological Measures -- A Distance Measure for Genome Phylogenetic Analysis -- Pattern Prediction in Stock Market -- Balancing Workload in Project Assignment -- Topical Analysis for Identification of Web Communities -- Collaborative-Comparison Learning for Complex Event Detection Using Distributed Hierarchical Graph Neuron (DHGN) Approach in Wireless Sensor Network -- Square Root Unscented Particle Filtering for Grid Mapping -- Computer Vision and Image Processing -- Towards Automatic Image Segmentation Using Optimised Region Growing Technique -- Texture Detection Using Neural Networks Trained on Examples of One Class -- Learning and Recognition of 3D Visual Objects in Real-Time -- Learning Motion Detectors by Genetic Programming -- Information-Theoretic Image Reconstruction and Segmentation from Noisy Projections -- Belief Propagation Implementation Using CUDA on an NVIDIA GTX 280 -- Face Image Enhancement via Principal Component Analysis -- Data Mining and Statistical Learning -- On Using Adaptive Binary Search Trees to Enhance Self Organizing Maps -- Topic-Based Computing Model for Web Page Popularity and Website Influence -- Classifying Multiple Imbalanced Attributes in Relational Data -- Algorithms for the Computation of Reduced Convex Hulls -- Regularized KernelLocal Linear Embedding on Dimensionality Reduction for Non-vectorial Data -- Incremental E-Mail Classification and Rule Suggestion Using Simple Term Statistics -- The Positive Effects of Negative Information: Extending One-Class Classification Models in Binary Proteomic Sequence Classification -- Using Topic Models to Interpret MEDLINE's Medical Subject Headings -- A Novel Path-Based Clustering Algorithm Using Multi-dimensional Scaling -- Ensemble Approach for the Classification of Imbalanced Data -- Adapting Spectral Co-clustering to Documents and Terms Using Latent Semantic Analysis -- MML Invariant Linear Regression -- DMCS: Dual-Model Classification System and Its Application in Medicine -- A Graph Distance Based Structural Clustering Approach for Networks -- Constructing Stochastic Mixture Policies for Episodic Multiobjective Reinforcement Learning Tasks -- Enhancing MML Clustering Using Context Data with Climate Applications -- Evolutionary Computing -- CoXCS: A Coevolutionary Learning Classifier Based on Feature Space Partitioning -- Multi- Objective Genetic Programming for Classification with Unbalanced Data -- Scheduling for the National Hockey League Using a Multi-objective

Evolutionary Algorithm -- Classification-Assisted Memetic Algorithms for Equality-Constrained Optimization Problems -- Unsupervised Text Normalization Approach for Morphological Analysis of Blog Documents -- Novel Memetic Algorithm for Protein Structure Prediction -- Interestingness of Association Rules Using Symmetrical Tau and Logistic Regression -- Unsupervised Elimination of Redundant Features Using Genetic Programming -- A Distance Metric for Evolutionary Many-Objective Optimization Algorithms Using User-Preferences -- Balancing Parent and Offspring Selection in Genetic Programming -- Game Playing -- A Memory-Based Approach to Two-Player Texas Hold'em -- Decomposition of Multi-player Games -- Knowledge Representation and Reasoning -- Extended Full Computation-Tree Logic with Sequence Modal Operator: Representing Hierarchical Tree Structures -- A Data Model for Fuzzy Linguistic Databases with Flexible Querying -- Modelling Object Typicality in Description Logics -- Efficient SAT Techniques for Relative Encoding of Permutations with Constraints -- Uniform Interpolation for Revisited -- Modeling Abstract Behavior: A Dynamic Logic Approach -- Natural Language and Speech Processing -- Restoring Punctuation and Casing in English Text -- A Novel Connectionist Network for Solving Long Time-Lag Prediction Tasks -- An Abstraction-Based Data Model for Information Retrieval -- Vietnamese Document Representation and Classification -- Can Shallow Semantic Class Information Help Answer Passage Retrieval? -- English Article Correction System Using Semantic Category Based Inductive Learning Rules -- Towards Interpreting Task-Oriented Utterance Sequences -- Soft Computing -- Fuzzy Rank Linear Regression Model -- Numerical versus Analytic Synchronization in Small-World Networks of Hindmarsh-Rose Neurons -- Outline Capture of Images by Multilevel Coordinate Search on Cubic Splines -- User Modelling -- Aggregation Trade Offs in Family Based Recommendations -- Using Keyword-Based Approaches to Adaptively Predict Interest in Museum Exhibits -- Behaviour Recognition from Sensory Streams in Smart Environments -- Probabilistic Seeking Prediction in P2P VoD Systems.

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#### Sommario/riassunto

This book constitutes the refereed proceedings of the 22nd Australasian Joint Conference on Artificial Intelligence, AI 2009, held in Melbourne, Australia, in December 2009. The 68 revised full papers presented were carefully reviewed and selected from 174 submissions. The papers are organized in topical sections on agents; AI applications; computer vision and image processing; data mining and statistical learning; evolutionary computing; game playing; knowledge representation and reasoning; natural language and speech processing; soft computing; and user modelling.

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