

1.	Record Nr.	UNISALENTO991002858439707536
	Autore	Associazione culturale gruppo amatori d'arte La funtana 77
	Titolo	Gallipoli : microstoria, civiltà e tradizioni / Associazione culturale gruppo amatori d'arte La funtana 77
	Pubbl/distr/stampa	Matino, Lecce : Banca agricola popolare di Matino e Lecce, 1980
	Descrizione fisica	96 p. ; 25 cm.
	Disciplina	945.75347
	Soggetti	Gallipoli - Storia Tradizioni - Gallipoli
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910484204203321
	Titolo	Knowledge management and acquisition for smart systems and services : 11th international workshop, PKAW 2010, Daegu, Korea, August 20 - September 3, 2010 : proceedings / / Byeong-Ho Kang, Debbie Richards (eds.)
	Pubbl/distr/stampa	Berlin, : Springer, 2010
	ISBN	3-642-15037-3
	Edizione	[1st ed. 2010.]
	Descrizione fisica	1 online resource (X, 313 p. 107 illus.)
	Collana	LNCS sublibrary. SL 7, Artificial intelligence Lecture notes in computer science, , 0302-9743 ; ; 6232
	Altri autori (Persone)	KangByeong-Ho RichardsDebbie
	Disciplina	006.331
	Soggetti	Knowledge acquisition (Expert systems) Ontology Computational linguistics Natural language processing (Computer science) Information retrieval Semantic Web
	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	Machine Learning -- A Graph-Based Projection Approach for Semi-supervised Clustering -- Self-organisation in an Agent Network via Multiagent Q-Learning -- Improving Trading Systems Using the RSI Financial Indicator and Neural Networks -- Balanced Student Partitioning to Promote Effective Learning: Applications in an International School -- Data Mining -- Laban-Based Motion Rendering for Emotional Expression of Human Form Robots -- Self-supervised Mining of Human Activity from CGM -- Data Mining Using an Adaptive HONN Model with Hyperbolic Tangent Neurons -- Business Intelligence for Delinquency Risk Management via Cox Regression -- Knowledge Engineering & Ontology -- An Ontology-Based Adaptive Learning System to Enhance Self-directed Learning -- Context-Aware Service Framework for Decision-Support Applications Using Ontology-Based Modeling -- A Disaster Management Metamodel (DMM) Validated -- Another Investigation of an Interontologia between Chinese Lexical Systems and Roget's Thesaurus -- Incremental Knowledge Acquisition -- Incremental Knowledge Acquisition Using Generalised RDR for Soccer Simulation -- Incremental System Engineering Using Process Networks -- RDRCE: Combining Machine Learning and Knowledge Acquisition -- Simulated Assessment of Ripple Round Rules -- The Ballarat Incremental Knowledge Engine -- KA Applications in Internet and Mobile Computing -- Finding Relation between PageRank and Voter Model -- Mobile Sync-application for Life Logging and High-Level Context Using Bayesian Network -- Consensus Clustering and Supervised Classification for Profiling Phishing Emails in Internet Commerce Security -- People Recommendation Based on Aggregated Bidirectional Intentions in Social Network Site -- Visualising Intellectual Structure of Ubiquitous Computing -- Acquiring Expected Influence Curve from Single Diffusion Sequence -- KA Applications in Multimedia and Games -- Automatic Speech-Based Classification of Gender, Age and Accent -- MMG: A Learning Game Platform for Understanding and Predicting Human Recall Memory -- Efficient Bulk-Insertion for Content-Based Video Indexing.
Sommario/riassunto	<p>th The 11 International Workshop on Knowledge Management and Acquisition for Smart Systems and Services (PKAW 2010) has provided a forum for the past two decades for researchers and practitioners working in the area of machine intelligence. PKAW covers a spectrum of techniques and approaches to implement smartness in IT applications. As evidenced in the papers in this volume, machine intelligence solutions incorporate many areas of AI such as ontological engineering, agent-based technology, robotics, image recognition and the Semantic Web as well as many other fields of computing such as software engineering, security, databases, the Internet, information retrieval, language technology and game technology. PKAW has evolved to embrace and foster advances in theory, practice and technology not only in knowledge acquisition and capture but all aspects of knowledge management including reuse, sharing, maintenance, transfer, merging, reconciliation, creation and dissemination. As many nations strive to be knowledge economies and organizations seek to maximize their knowledge assets and usage, solutions to handle the complex task of knowledge management are more important than ever. This volume contributes towards this goal. This volume seeks to disseminate the</p>

latest solutions from the International Wo- shop on Knowledge Management and Acquisition for Smart Systems and Services (PKAW 2010) held in Daegu, Korea during August 30–31, 2010 in conjunction with the Pacific Rim International Conference on Artificial Intelligence (PRICAI 2010).
