

1. Record Nr.	UNISA990000080730203316
Autore	ASPERGER, Hans
Titolo	Bizzarri, isolati e intelligenti : il primo approccio clinico e pedagogico ai bambini di Hans Asperger / Hans Asperger ; a cura di Franco Nardocci ; con commenti di Giuseppe Maurizio Arduino ... [et al.] ; [traduzione di Grazia Maselli]
Pubbl/distr/stampa	Gardolo : Erickson, copyr. 2003
ISBN	88-7946-510-4
Descrizione fisica	153 p. ; 22 cm
Collana	Capire con il cuore ; 12
Disciplina	618.928982
Soggetti	Autismo - Infanzia
Collocazione	Il.3. 2753 (VI ps B 1246) Il.3. 2753a (VI ps B 1246 a) Il.3. 2753b (VI ps B 1246 b)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910311059003321
Titolo	Studi di scultura : dall'età dei lumi al ventunesimo secolo
Pubbl/distr/stampa	[Napoli] : ArtstudioPaparo, 2015
ISBN	978-88-99130-21-3
Descrizione fisica	211 p. ; 28 cm
Collana	Collana internazionale di ricerche e studi dedicati alla scultura in età contemporanea / diretta da Isabella Valente ; 1/2018 , 2611-3279
Disciplina	735.22
Locazione	FLFBC
Collocazione	735.22 SDS 1 (1)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1/2018

3. Record Nr.	UNISA996466293003316
Titolo	Active Media Technology [[electronic resource] ] : 6th International Conference, AMT 2010, Toronto, Canada, August 28-30, 2010, Proceedings / / edited by Aijun An, Sheila Petty, Runhe Huang
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2010
ISBN	1-280-38866-8 9786613566584 3-642-15470-0
Edizione	[1st ed. 2010.]
Descrizione fisica	1 online resource (XVI, 548 p. 245 illus.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI ; ; 6335
Disciplina	621.39
Soggetti	Computer engineering Computer communication systems Data mining Application software Artificial intelligence Database management Computer Engineering Computer Communication Networks Data Mining and Knowledge Discovery Information Systems Applications (incl. Internet) Artificial Intelligence Database Management
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	Keynote Talks -- Technology-Mediated Social Participation: Deep Science and Extreme Technology -- Active Smart u-Things and Cyber Individuals -- Active Computer Systems and Intelligent Interfaces -- A Case for Content Distribution in Peer-to-Peer Networks -- Interactive Visualization System for DES -- Intelligent Implicit Interface for Wearable Items Suggestion -- Adaptive Web Systems and Information

Foraging Agents -- Folksonomy-Based Ontological User Interest Profile Modeling and Its Application in Personalized Search -- Visualizing Threaded Conversation Networks: Mining Message Boards and Email Lists for Actionable Insights -- AMT for Semantic Web and Web 2.0 -- A Spatio-temporal Framework for Related Topic Search in Micro-Blogging -- Exploiting Semantic Hierarchies for Flickr Group -- Understanding a Celebrity with His Salient Events -- User Interests: Definition, Vocabulary, and Utilization in Unifying Search and Reasoning -- Ontology Matching Method for Efficient Metadata Integration -- Data Mining, Ontology Mining and Web Reasoning -- Multiagent Based Large Data Clustering Scheme for Data Mining Applications -- Fractal Based Video Shot Cut/Fade Detection and Classification -- Performance Evaluation of Constraints in Graph-Based Semi-supervised Clustering -- Analysis of Research Keys as Temporal Patterns of Technical Term Usages in Bibliographical Data -- Natural Language Query Processing for Life Science Knowledge -- E-Commerce and Web Services -- A Semantic Web Services Discovery Algorithm Based on QoS Ontology -- Implementation of an Intelligent Product Recommender System in an e-Store -- Recommendation of Little Known Good Travel Destinations Using Word-of-Mouth Information on the Web -- Entertainment and Social Applications of Active Media -- The Influence of Ubiquity on Screen-Based Interfaces -- Perception of Parameter Variations in Linear Fractal Images -- Music Information Retrieval with Temporal Features and Timbre -- Evaluation of Active Media and AMT Based Systems -- Towards Microeconomic Resources Allocation in Overlay Networks -- Investigating Perceptions of a Location-Based Annotation System -- Apollon13: A Training System for Emergency Situations in a Piano Performance -- Intelligent Information Retrieval -- Exploring Social Annotation Tags to Enhance Information Retrieval Performance -- A Hybrid Chinese Information Retrieval Model -- Term Frequency Quantization for Compressing an Inverted Index -- Chinese Question Retrieval System Using Dependency Information -- Machine Learning and Human-Centered Robotics -- A Novel Automatic Lip Reading Method Based on Polynomial Fitting -- An Approach for the Design of Self-conscious Agent for Robotics -- K-Means Clustering as a Speciation Mechanism within an Individual-Based Evolving Predator-Prey Ecosystem Simulation -- Improving Reinforcement Learning Agents Using Genetic Algorithms -- Robust and Efficient Change Detection Algorithm -- Multi-Agent Systems -- Building Users' Profiles from Clustering Resources in Collaborative Tagging Systems -- Some Optimizations in Maximal Clique Based Distributed Coalition Formation for Collaborative Multi-Agent Systems -- Multi-Modal Processing, Detection, Recognition, and Expression Analysis -- Enhanced Intra Coding of H.264/AVC Advanced Video Coding Standard with Adaptive Number of Modes -- Extracting Protein Sub-cellular Localizations from Literature -- Semantic Computing for Active Media and AMT Based Systems -- Enhancing Content-Based Image Retrieval Using Machine Learning Techniques -- Modeling User Knowledge from Queries: Introducing a Metric for Knowledge -- Computer-Assisted Interviewing with Active Questionnaires -- Smart Digital Media -- Assessing End-User Programming for a Graphics Development Environment -- Visual Image Browsing and Exploration (Vibe): User Evaluations of Image Search Tasks -- Web Based Social Networks -- Contextual Recommendation of Social Updates, a Tag-Based Framework -- Semantic Web Portal: A Platform for Better Browsing and Visualizing Semantic Data -- NicoScene: Video Scene Search by Keywords Based on Social Annotation -- Web Mining, Wisdom Web and Web Intelligence -- Social Relation Based Search Refinement: Let Your Friends Help You! --

An Empirical Approach for Opinion Detection Using Significant Sentences -- Extracting Concerns and Reports on Crimes in Blogs -- Automatically Extracting Web Data Records -- Web User Browse Behavior Characteristic Analysis Based on a BC Tree -- Clustering Web Users Based on Browsing Behavior -- Privacy Preserving in Personalized Mobile Marketing.

---

## Sommario/riassunto

This book constitutes the refereed proceedings of the 6th International Conference on Active Media Technology, AMT 2010, held in Toronto, Canada, in August 2010. The 52 revised full papers and 2 invited talks were carefully reviewed and selected for inclusion of the book. They are grouped in topical sections on active computer systems and intelligent interfaces; adaptive Web systems and information foraging agents; AMT for semantic Web and Web 2.0; data mining, ontology mining and Web reasoning; e-commerce and Web services; entertainment and social applications of active media; evaluation of active media and AMT based systems; intelligent information retrieval; machine learning and human-centered robotics; multi-agent systems; multi-modal processing, detection, recognition, and expression analysis; semantic computing for active media and AMT-based systems; smart digital media; Web-based social networks; and Web mining, wisdom Web and Web intelligence.

---

4. Record Nr.	UNINA9910790025903321
Autore	Coward Noel <1899-1973.>
Titolo	Noel Coward : in his own words / / Noel Coward ; compiled and introduced by Barry Day
Pubbl/distr/stampa	London : , : Methuen Drama, , [2008] ©2004
ISBN	1-4081-4938-9 1-4081-4937-0
Descrizione fisica	1 online resource (182 p.)
Altri autori (Persone)	DayBarry
Disciplina	828.91202
Soggetti	Dramatists, English - 20th century
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	part one. 'Why must the show go on?' -- part two. 'A marvellous party' -- part three -- 'Mad dogs and Englishmen' -- part four. 'Sail away' -- part five. 'If love were all ...' -- part six. 'Sigh no more' -- part seven. Envoi: 'I'll see you again'.
Sommario/riassunto	In my time I have said some noteworthy and exceptionally memorable things' Noel Coward.A delightful and revealing collection of quotations from the masterwordsmith, Noel Coward. In his plays, verse, song lyrics, storiesand everyday life, he chose his words to uniquely stylish and truthfuleffect.This insightful portrait includes not only his best-loved witticisms, bons mots andlyrics but also excerpts from his private papers and hidden gems fromunpublished material. Barry Day delves into the whole range of Coward'stalents, as well as his thoughts on theatre, England, the Arts,religion, life and