

1. Record Nr.	UNISA996465894403316
Titolo	Case-Based Reasoning Research and Development [[electronic resource] ] : 7th International Conference on Case-Based Reasoning, ICCBR 2007 Belfast Northern Ireland, UK, August 13-16, 2007 Proceedings / / edited by Rosina O. Weber, Michael M. Richter
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2007
ISBN	3-540-74141-0
Edizione	[1st ed. 2007.]
Descrizione fisica	1 online resource (XIII, 538 p.)
Collana	Lecture Notes in Artificial Intelligence ; ; 4626
Disciplina	006.33
Soggetti	Artificial intelligence Mathematical logic Information technology Business—Data processing Artificial Intelligence Mathematical Logic and Formal Languages IT in Business
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"The International Conference on Case-Based Reasoning (ICCBR)"--Pref.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Invited Papers -- Cases in Robotic Soccer -- A Case-Based Framework for Collaborative Semantic Search in Knowledge Sifter -- Usages of Generalization in Case-Based Reasoning -- Research Papers -- Team Playing Behavior in Robot Soccer: A Case-Based Reasoning Approach -- Acquiring Word Similarities with Higher Order Association Mining -- Label Ranking in Case-Based Reasoning -- When Similar Problems Don' t Have Similar Solutions -- Mixed-Initiative Relaxation of Constraints in Critiquing Dialogues -- A Methodology for Analyzing Case Retrieval from a Clustered Case Memory -- Using Cases Utility for Heuristic Planning Improvement -- Case-Based Reasoning Adaptation for High Dimensional Solution Space -- Case-Based Planning and Execution for Real-Time Strategy Games -- Case Authoring: From Textual Reports to Knowledge-Rich Cases -- Case Provenance: The Value of Remembering Case Sources -- Mining Large-Scale Knowledge Sources for Case

Adaptation Knowledge -- Representation and Structure-Based Similarity Assessment for Agile Workflows -- Application of the Revision Theory to Adaptation in Case-Based Reasoning: The Conservative Adaptation -- Methodological Assistance for Integrating Data Quality Evaluations into Case-Based Reasoning Systems -- Case-Based Anomaly Detection -- Case-Based Reasoning in Robot Indoor Navigation -- Case-Based Group Recommendation: Compromising for Success -- Catching the Drift: Using Feature-Free Case-Based Reasoning for Spam Filtering -- Enhancing Case-Based, Collaborative Web Search -- An Analysis of Case-Based Value Function Approximation by Approximating State Transition Graphs -- From Anomaly Reports to Cases -- Assessing Classification Accuracy in the Revision Stage of a CBR Spam Filtering System -- Application Papers -- Intelligent Guidance and Suggestions Using Case-Based Planning -- Case-Based Reasoning for Invoice Analysis and Recognition -- Watershed Segmentation Via Case-Based Reasoning -- A Case-Based Song Scheduler for Group Customised Radio -- Helping Software Engineers Reusing UML Class Diagrams -- Failure Analysis for Domain Knowledge Acquisition in a Knowledge-Intensive CBR System -- Classify and Diagnose Individual Stress Using Calibration and Fuzzy Case-Based Reasoning -- Prototypical Cases for Knowledge Maintenance in Biomedical CBR -- Case-Based Support for Library Reference Services -- Knowledge Extraction and Summarization for an Application of Textual Case-Based Interpretation.

## Sommario/riassunto

The International Conference on Case-Based Reasoning (ICCBR) is the pre-eminent international meeting on case-based reasoning (CBR). ICCBR 2007 (<http://www.iccbr.org/iccbr07/>) was the seventh in this series, presenting the most significant contributions in the field of CBR. The conference took place in Belfast, Northern Ireland, UK, during August 13-16, 2007. ICCBR and its sister conferences ECCBR (European Conference on Case-Based Reasoning) alternate every year. ICCBR 2007 followed a series of six successful international conferences previously held in Sesimbra, Portugal (1995); Providence, Rhode Island, USA (1997); Seeon, Germany (1999); Vancouver, Canada (2001); Trondheim, Norway (2003); and Chicago, Illinois, USA (2005). The European Conferences on Case-Based Reasoning (ECCBR) were held as European workshops in Kaiserslautern, Germany (1993); Chantilly, France (1994); Lausanne, Switzerland (1996); Dublin, Ireland (1998); and Trento, Italy (2000); and as European conferences in Aberdeen, UK (2002); Madrid, Spain (2004); and Lykia World, Turkey (2006). Days one, two, and four comprised presentations and posters on theoretical and applied CBR research. In order to emphasize the importance of applications, the traditional industry day was converted into an Industry Program held on the second day, in the middle of the conference. Day three was devoted to five workshops: Case-Based Reasoning and Context-Awareness; Case-Based Reasoning in the Health Sciences; Textual Case-Based Reasoning: Beyond Retrieval; Uncertainty and Fuzziness in Case-Based Reasoning; and Knowledge Discovery and Similarity.

2. Record Nr.	UNISA996383816903316
Titolo	A discourse made by the Ld Bishop of Rochester to the clergy of his diocese [[electronic resource] ] : at his visitation in the year 1695 : published at their request
Pubbl/distr/stampa	In the Savoy [London], : Printed by Edw. Jones, MDCXCVI [1696]
Descrizione fisica	[2], 68 p
Altri autori (Persone)	SpratThomas <1635-1713.>
Soggetti	Pastoral theology - Anglican Communion Visitation sermons
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Half-title page reads: The Ld Bishop of Rochester's discourse to his clergy, &c. Reproduction of original in the Union Theological Seminary Library, New York.
Sommario/riassunto	eebo-0160

3. Record Nr.	UNISALENTO991002862939707536
Autore	Montaigne, Michel Eyquem : de
Titolo	Essais : livre troisième / Michel de Montaigne ; édition présentée, établis et annotée par Pierre Michel ; préface de Maurice Merleau-Ponty
Pubbl/distr/stampa	Paris : Gallimard, c1960 (stampa 1965)
ISBN	2070362914
Descrizione fisica	501 p. ; 19 cm
Collana	Collection Folio ; 291
Altri autori (Persone)	Merleau-Ponty, Maurice Michel, Pierre
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia