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| Collana | Lecture Notes in Artificial Intelligence ; ; 6176 |
| Disciplina | 006.3 |
| Soggetti | Artificial intelligence Computer communication systems Application software Information storage and retrieval Database management Data mining Artificial Intelligence Computer Communication Networks Information Systems Applications (incl. Internet) Information Storage and Retrieval Database Management Data Mining and Knowledge Discovery |
| 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 | Invited Talks -- Translational Bioinformatics: Challenges and Opportunities for Case-Based Reasoning and Decision Support -- Why and How Knowledge Discovery Can Be Useful for Solving Problems with CBR -- Real-Time Case-Based Reasoning for Interactive Digital Entertainment -- Theoretical/Methodological Research Papers -- Applying Machine Translation Evaluation Techniques to Textual CBR -- Intelligent Data Interpretation and Case Base Exploration through |

Temporal Abstractions -- An Algorithm for Adapting Cases
Represented in an Expressive Description Logic -- Case-Based Plan
Diversity -- Reducing the Memory Footprint of Temporal Difference
Learning over Finitely Many States by Using Case-Based Generalization
-- Text Adaptation Using Formal Concept Analysis -- Visualization for
the Masses: Learning from the Experts -- Imitating Inscrutable
Enemies: Learning from Stochastic Policy Observation, Retrieval and
Reuse -- The Utility Problem for Lazy Learners - Towards a Non-eager
Approach -- EGAL: Exploration Guided Active Learning for TCBR --
Introspective Knowledge Revision in Textual Case-Based Reasoning --
A General Introspective Reasoning Approach to Web Search for Case
Adaptation -- Detecting Change via Competence Model -- CBTv:
Visualising Case Bases for Similarity Measure Design and Selection --
Goal-Driven Autonomy with Case-Based Reasoning -- Case Retrieval
with Combined Adaptability and Similarity Criteria: Application to Case
Retrieval Nets -- Amalgams: A Formal Approach for Combining
Multiple Case Solutions -- Recognition of Higher-Order Relations
among Features in Textual Cases Using Random Indexing -- Extending
CBR with Multiple Knowledge Sources from Web -- Taxonomic
Semantic Indexing for Textual Case-Based Reasoning -- A Case for
Folk Arguments in Case-Based Reasoning -- Reexamination of CBR
Hypothesis -- Applied Research Papers -- Case Based Reasoning with
Bayesian Model Averaging: An Improved Method for Survival Analysis
on Microarray Data -- User Trace-Based Recommendation System for a
Digital Archive -- On-the-Fly Adaptive Planning for Game-Based
Learning -- A Case Based Reasoning Approach for the Monitoring of
Business Workflows -- A Case-Based Reasoning Approach to
Automating the Construction of Multiple Choice Questions -- Towards
Case-Based Adaptation of Workflows -- A Method Based on Query
Caching and Predicate Substitution for the Treatment of Failing
Database Queries -- Case Acquisition from Text: Ontology-Based
Information Extraction with SCOOKIE for myCBR -- Similarity-Based
Retrieval and Solution Re-use Policies in the Game of Texas Hold'em --
Experience-Based Critiquing: Reusing Critiquing Experiences to
Improve Conversational Recommendation -- Improving Pervasive
Application Behavior Using Other Users' Information -- a.SCatch:
Semantic Structure for Architectural Floor Plan Retrieval -- Runtime
Estimation Using the Case-Based Reasoning Approach for Scheduling in
a Grid Environment.
