

1. Record Nr.	UNISA996383604303316
Titolo	Dolus an virtus?, or, An answer to a seditious discourse concerning the religion of England and the settlement of reformed Christianity in its due latitude [[electronic resource] ] : to which are added, the votes of Parliament
Pubbl/distr/stampa	London, : Printed for Henry Brome, 1668
Descrizione fisica	[2], 31 [i.e. 33], 5 p
Altri autori (Persone)	CorbetJohn <1620-1680.>
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Erroneously attributed by Wing to John Corbet, this piece is a reply to Corbet's A discourse of the religion of England...(1667). Reproduction of original in Huntington Library.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNINA9910143485303321
Titolo	Advances in Case-Based Reasoning [[electronic resource] ] : 4th European Workshop, EWCBR'98, Dublin, Ireland, September 23-25, 1998, Proceedings // edited by Barry Smyth, Padraig Cunningham
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 1998
ISBN	3-540-49797-8
Edizione	[1st ed. 1998.]
Descrizione fisica	1 online resource (XII, 488 p.)
Collana	Lecture Notes in Artificial Intelligence ; ; 1488
Disciplina	006.3/3
Soggetti	Artificial intelligence Programming languages (Electronic computers) Logic, Symbolic and mathematical Artificial Intelligence Programming Languages, Compilers, Interpreters Mathematical Logic and Formal Languages
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Nested graph-structured representations for cases -- On Bayesian case matching -- Similarity measures for object-oriented case representations -- Exploring the dialectic between abstract rules and concrete facts: Operationalizing principles and cases in engineering ethics -- Defining and combining symmetric and asymmetric similarity measures -- Retrieval in a prototype-based case library: A case study in diabetes therapy revision -- Similarities and reuse of proofs in formal software verification -- Structured cases, trees and efficient retrieval -- Case-based classification of ultrasonic B-scans: Case-base organisation and case retrieval -- Case-based model selection for engineering diagnosis -- Using example-based reasoning for selective move generation in two player adversarial games -- Reuse of complex electronic designs -- Retrieval of Java classes for case-based reuse -- WWW assisted browsing by reusing past navigations of a group of users -- Reformulation in case-based reasoning -- An adaptation heuristic for case-based estimation -- Categorizing case-base maintenance:

Dimensions and directions -- Modelling the competence of case-bases -- An architecture for maintaining case-based reasoning systems -- A study on competence-preserving case replacing strategies in case-based reasoning -- Representation of failure context for diagnosis of technical applications -- Different learning strategies in a case-based reasoning system for image interpretation -- Supporting dialogue inferencing in conversational case-based reasoning -- A textual case-based reasoning system using XML on the world-wide web -- Study and formalization of a case-based reasoning system using a description logic -- Defining knowledge layers for textual case-based reasoning -- A case-based approach to user modeling -- A generic case-based framework for assisting instructional design -- Case-based reasoning in CARE-PARTNER: Gathering evidence for evidence-based medical practice -- The development of HOMER a case-based CAD/CAM help-desk support tool -- Case-Based design for tablet formulation -- Experiences with prototype designs and retrieval methods in medical Case-Based Reasoning systems -- CBR for the reuse of corporate SQL knowledge -- Case-bases incorporating scheduling constraint dimensions - Experiences in nurse rostering - -- An operator support system based on case-based reasoning for the plastic moulding injection process -- A CBR architecture for project knowledge management -- SARA: A Case-Based student modelling system -- An interactive Case-Based Reasoning system for the development of image processing applications -- Virtual Reality as an environment for CBR -- Collecting experience on the systematic development of CBR applications using the INRECA methodology -- A solution to cure the deviation problems at winders.

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#### Sommario/riassunto

This book constitutes the refereed proceedings of the 4th European Workshop on Case-Based Reasoning, EWCBR-98, held in Dublin, Ireland, in September 1998. The 41 revised full papers presented were carefully selected and reviewed for inclusion in the proceedings. The contributions address the representation and organization of cases in case-bases, the assessment of case similarity, the efficient retrieval of cases from large case-bases, the adaptation of similar case solutions to fit the current problem, case learning and case-base maintenance, and the application of CBR technology to real-world problems.

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