

1.	Record Nr.	UNICAMPANIASUN0065150
	Titolo	Euler at 300 : an appreciation / edited by Robert E. Bradley, Lawrence A. D'Antonio, C. Edward Sandifer
	Pubbl/distr/stampa	XVI, 298 p., : ill., ritr. ; 27 cm
	ISBN	978-08-8385-565-2
	Edizione	[Washington : Mathematical association of America, 2007]
	Descrizione fisica	In cop.: The MAA tercentenary Euler celebration.
	Soggetti	01A50 - History of mathematics in the 18th century [MSC 2020] 00B15 - Collections of articles of miscellaneous specific interest [MSC 2020]
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910768445103321
	Autore	Bergmann R (Ralph)
	Titolo	Developing Industrial Case-Based Reasoning Applications : The INRECA Methodology / / by Ralph Bergmann, Klaus-Dieter Althoff, Sean Breen, Mehmet Göker, Michel Manago, Ralph Traphöner, Stefan Wess
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2003
	ISBN	3-540-40994-7
	Edizione	[2nd ed. 2003.]
	Descrizione fisica	1 online resource (XXII, 238 p.)
	Collana	Lecture Notes in Artificial Intelligence ; ; 1612
	Disciplina	006.3/3
	Soggetti	Artificial intelligence Application software Computational complexity Operations research Decision making Artificial Intelligence Computer Appl. in Administrative Data Processing Complexity Operations Research/Decision Theory

Lingua di pubblicazione	Inglese
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Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	About this Author -- About this Author -- Smarter Business with Case-Based Decision Support -- 1. Making Smarter Business Decisions in Less Time -- Case-Based Reasoning Approaches -- Selected Applications of the Structural Case-Based Reasoning Approach -- Developing Case-Based Application with the INRECA Methodology -- Practical Guidelines for Developing Case-Based Reasoning Applications -- 5. Professional Case-Based Reasoning Application Development -- 6. Documenting Case-Based Reasoning Development Experience -- Using the Methodology in Different Domains -- 7. Developing Case-Based Help-Desk Support Systems for Complex Technical Equipment -- 8. Developing Intelligent Catalog Search Applications -- 9. Developing Maintenance Applications -- 10. Developing Experience Factory Applications -- A. Compilation of INRECA Methodology Applications.
Sommario/riassunto	In just few years, case-based reasoning has evolved from a research topic studied at a small number of specialized academic labs into an industrial-strength technology applied in various fields. The INRECA methodology presented in detail in this monograph provides a data analysis framework for developing case-based reasoning solutions for successful applications in real-world industrial contexts. The book is divided into parts on: - smarter business with case-based decision support; - developing case-based applications using the INRECA methodology; and - using the methodology in various application domains. The book provides a self-contained introduction to case-based reasoning applications that address both R&D professionals and general IT managers interested in this powerful new technology. In this second edition, improvements and updates have been incorporated throughout the text. Particularly useful is the systematic coverage of experience factory applications at various steps; and, of course, the references have been extended substantially.