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Soggetti	Artificial intelligence Data structures (Computer science) Information storage and retrieval Application software Pattern recognition Database management Artificial Intelligence Data Structures and Information Theory Information Storage and Retrieval Information Systems Applications (incl. Internet) Pattern Recognition Database Management
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Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Data Mining -- Knowledge Engineering -- Text and Document Processing -- Internet Applications -- Agent Technologies -- Special Session on Autonomous Mining -- Financial Engineering -- Bio- Informatics -- Learning Systems -- Pattern Recognition.
Sommario/riassunto	This book constitutes the refereed proceedings of the Third International Conference on Intelligent Data Engineering and Automated Learning, IDEAL 2002, held in Manchester, UK in August

2002. The 89 revised papers presented were carefully reviewed and selected from more than 150 submissions. The book offers topical sections on data mining, knowledge engineering, text and document processing, internet applications, agent technology, autonomous mining, financial engineering, bioinformatics, learning systems, and pattern recognition.

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