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Soggetti	Artificial intelligence Application software Information storage and retrieval systems Database management Data mining Computer networks Artificial Intelligence Computer and Information Systems Applications Information Storage and Retrieval Database Management Data Mining and Knowledge Discovery Computer Communication Networks
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Nota di contenuto	Data mining methods -- Databases, information retrieval, recommender systems -- Machine learning -- Knowledge representation, semantic web -- Emotion recognition, music information retrieval -- Network analysis, multi-agent systems -- Applications -- Planning, classification -- Textual data analysis and mining.
Sommario/riassunto	This book constitutes the refereed proceedings of the 22nd International Symposium on Methodologies for Intelligent Systems,

ISMIS 2015, held in Lyon, France, in October 2015. The 31 revised full papers presented together with 18 short papers were carefully reviewed and selected from 67 submissions. The papers are organized in topical sections on data mining methods; databases, information retrieval, recommender systems; machine learning; knowledge representation, semantic web; emotion recognition, music information retrieval; network analysis, multi-agent systems; applications; planning, classification; and textual data analysis and mining.
