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Soggetti	Data mining Pattern recognition Algorithms Application software Database management Artificial intelligence Data Mining and Knowledge Discovery Pattern Recognition Algorithm Analysis and Problem Complexity Information Systems Applications (incl. Internet) Database Management Artificial Intelligence
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Nota di contenuto	Graph Mining -- Classification and regression -- Sentiment analysis -- Data preparation and missing values -- Association and sequential rule mining -- Support vector machines -- Frequent item set mining and time series analysis -- Clustering -- Text mining -- Applications data mining.
Sommario/riassunto	This book constitutes the refereed proceedings of the 11th International Conference on Machine Learning and Data Mining in Pattern Recognition, MLDM 2015, held in Hamburg, Germany, in July 2015. The 41 full papers presented were carefully reviewed and

selected from 123 submissions. The topics range from theoretical topics for classification, clustering, association rule and pattern mining to specific data mining methods for the different multimedia data types such as image mining, text mining, video mining and Web mining.
