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Autore	Mielke, Alexander
Titolo	Rate-independent systems : theory and application / Alexander Mielke, Tomáš Roubíček
Pubbl/distr/stampa	New York, : Springer, 2015
Titolo uniforme	Rate-independent systems : theory and application
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Altri autori (Persone)	Roubicek, Tomas
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Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 13422
Disciplina	005.365 005.7
Soggetti	Big data Computer science - Mathematics Discrete mathematics Mathematical statistics Image processing - Digital techniques Computer vision Natural language processing (Computer science) Data mining Big Data Discrete Mathematics in Computer Science Probability and Statistics in Computer Science Computer Imaging, Vision, Pattern Recognition and Graphics Natural Language Processing (NLP) Data Mining and Knowledge Discovery
Lingua di pubblicazione	Inglese
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Research tracks. Big Data Analytic and Management -- Advanced database and web applications -- Cloud Computing and Crowdsourcing -- Data Mining -- Graph Data and Social Networks -- Information Extraction and Retrieval -- Knowledge Graph -- Machine

Learning -- Query processing and optimization -- Recommender Systems -- Security, privacy, and trust & Blockchain data management and applications -- Spatial and multi-media data -- Demo papers.

Sommario/riassunto

This three-volume set, LNCS 13421, 13422 and 13423, constitutes the thoroughly refereed proceedings of the 6th International Joint Conference, APWeb-WAIM 2022, held in Nanjing, China, in August 2022. The 75 full papers presented together with 45 short papers, and 5 demonstration papers were carefully reviewed and selected from 297 submissions. The papers are organized around the following topics: Big Data Analytic and Management, Advanced database and web applications, Cloud Computing and Crowdsourcing, Data Mining, Graph Data and Social Networks, Information Extraction and Retrieval, Knowledge Graph, Machine Learning, Query processing and optimization, Recommender Systems, Security, privacy, and trust and Blockchain data management and applications, and Spatial and multi-media data.
