

| | |
|-------------------------|--|
| 1. Record Nr. | UNINA9910162556403321 |
| Autore | Davis, Erik |
| Titolo | Codici nomadi : avventure nell'esoteria moderna / Erik Davis ; a cura di Marcello Buonomo ; traduzione di Massimo Spiga |
| Pubbl/distr/stampa | Santa Maria Capua Vetere : Ipermedium, 2013 |
| ISBN | 978-88-97647-03-4 |
| Descrizione fisica | 145 p. ; 21 cm |
| Collana | Società moderna ; 17 |
| Disciplina | 306.6 |
| Locazione | BFS |
| Collocazione | 306.6 DAV 1 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

| | |
|-------------------------|---|
| 2. Record Nr. | UNINA9910866567003321 |
| Autore | Lupeikien Audron |
| Titolo | Digital Business and Intelligent Systems : 16th International Baltic Conference, Baltic DB&IS 2024, Vilnius, Lithuania, June 30 – July 3, 2024, Proceedings / / edited by Audron Lupeikien, Jolita Ralyté, Gintautas Dzemyda |
| Pubbl/distr/stampa | Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024 |
| ISBN | 9783031635434 9783031635427 |
| Edizione | [1st ed. 2024.] |
| Descrizione fisica | 1 online resource (257 pages) |
| Collana | Communications in Computer and Information Science, , 1865-0937 ; ; 2157 |
| Altri autori (Persone) | RalytéJolita DzemydaGintautas |
| Disciplina | 005.74 |
| Soggetti | Database management Application software Software engineering Artificial intelligence Computer engineering Computer networks Coding theory Information theory Database Management Computer and Information Systems Applications Software Engineering Artificial Intelligence Computer Engineering and Networks Coding and Information Theory |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | This book constitutes the refereed proceedings of the 16th International Baltic Conference on Digital Business and Intelligent |

Systems, Baltic DB&IS 2024, held in Vilnius, Lithuania, during June 30–July 3, 2024. The 13 full papers and 3 short papers presented here, were carefully reviewed and selected from 36 submissions, and focus on the various fields of Business digitalization and development of intelligent business systems. Abstracts from the keynote speeches from the conference are also included in these proceedings.

| | |
|-------------------------|--|
| 3. Record Nr. | UNINA9911019158003321 |
| Titolo | Biophysical chemistry of fractal structures and processes in environmental systems // edited by Nicola Senesi, Kevin J. Wilkinson |
| Pubbl/distr/stampa | Chichester, West Sussex, England ; ; Hoboken, NJ, : Wiley, 2008 |
| ISBN | 9786611840341 9780470511190 0470511192 9781281840349 1281840343 9780470511206 0470511206 |
| Descrizione fisica | 1 online resource (341 p.) |
| Collana | IUPAC Series on analytical and physical chemistry of environmental systems ; ; v. 11 |
| Altri autori (Persone) | SenesiN (Nicola) WilkinsonKevin J |
| Disciplina | 577/.14 |
| Soggetti | Physical biochemistry Fractals Environmental chemistry |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Description based upon print version of record. |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | Biophysical Chemistry of Fractal Structures and Processes in Environmental Systems; Contents; About the Editors; List of Contributors; Series Preface; Preface; 1 Introduction to the Study of Environmental Fractals; 2 Introduction to Fractal Geometry, Fragmentation Processes and Multifractal Measures: Theory and |

Operational Aspects of their Application to Natural Systems; 3 Methods and Techniques for Fractal Analysis of Environmental Systems; 4 Fractal Structures and Mechanisms in Coagulation/Flocculation Processes in Environmental Systems: Theoretical Aspects
5 Fractal Mechanisms in Coagulation/Flocculation Processes in Environmental Systems
6 Fractal Approach to Adsorption/Desorption Processes on Environmental Surfaces; 7 Applications of Fractals in the Study of Humic Materials; 8 Fractal Geometry and Microorganisms in the Environment; 9 Fractal Geometry of Aerosol Particles; Index

Sommario/riassunto

This book aims to provide the scientific community with a novel and valuable approach based on fractal geometry concepts on the important properties and processes of diverse environmental systems. The interpretation of complex environmental systems using modern fractal approaches is compared and contrasted with the more classical approaches. The book will provide the fundamental knowledge necessary for solving practical environmental problems. Furthermore, it examines how the fractal approach has been applied in order to understand the structure and reactivity of natural, environmental systems.
