

1. Record Nr.	UNINA9910284451903321
Titolo	2018 13th Asia Joint Conference on Information Security : 8-9 August 2018, Guilin, China // IEEE Computer Society
Pubbl/distr/stampa	Piscataway, New Jersey : , : Institute of Electrical and Electronics Engineers, , 2018
ISBN	1-5386-7380-0
Descrizione fisica	1 online resource (108 pages)
Disciplina	005.8
Soggetti	Computer security Computer networks - Security measures Cyberspace - Security measures
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

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| 2. Record Nr. | UNIORUON00149219 |
| Autore | TUSI, Nasiroddin Mohammad ebn Mohammad |
| Titolo | Axlaq-e Naseri / [Nasero'l-Din Tusi] |
| Pubbl/distr/stampa | Lakhnau, : [s.n.], 1286h [1908] |
| Descrizione fisica | 1 v. ; 25 cm |
| Classificazione | IRA VII A |
| Lingua di pubblicazione | Persiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 3. Record Nr. | UNINA9910830388203321 |
| Titolo | Interactions Between Macro- and Microorganisms in Marine Sediments |
| Pubbl/distr/stampa | [Place of publication not identified], : American Geophysical Union, 2005 |
| ISBN | 1-118-66544-9 |
| Descrizione fisica | 1 online resource (viii, 390 pages) : illustrations |
| Collana | Coastal and estuarine studies ; ; 60 |
| Disciplina | 577.77 |
| Soggetti | Marine sediments - Microbiology
Biogeochemical cycles |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Bibliographic Level Mode of Issuance: Monograph |
| Nota di bibliografia | Includes bibliographical references. |
| Sommario/riassunto | Published by the American Geophysical Union as part of the Coastal and Estuarine Studies, Volume 60. Interactions between macroorganisms (benthic fauna and macrophytes) and the biogeochemistry and microbiology of aquatic sediments have proved essential for the functioning of most benthic marine ecosystems. While our knowledge of the biogeochemical consequences of macrobiological |

activity has grown considerably during the last two decades, the feedback mechanisms and physicochemical forces controlling the abundance and diversity of benthic animals and plants still elude definitive analysis. In order to clarify the state of the science and provide a framework for future research, we present in this volume a synthesis of latest developments in research on interactions between animals, plants, and microorganisms in marine sedimentary environments (including intertidal areas, continental shelves, deep-sea sediments, and cold seeps). Of particular importance are the new experimental (field studies, laboratory experiments) and theoretical (modeling) approaches, which we also discuss.
