1. Record Nr. UNINA990004875200403321

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| Autore | Scott, Walter <1771-1832> |
| Titolo | The abbot / by Walter Scott |
| Pubbl/distr/stampa | Leipzig, : B. Tauchnitz, 1860 |
| Descrizione fisica | 451 p. ; 16 cm |
| Collana | Collection of british authors ; 511 |
| Locazione | FLFBC |
| Collocazione | N 215 (08) |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

2. Record Nr. UNICAMPANIAVAN0126440

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|---|---|
| Autore | Cocco, Giovanni Battista |
| Titolo | Misurare innestare comporre : architetture storiche e progetto / Giovanni Battista Cocco, Caterina Giannattasio ; prefazione di = preface of Giovanni Leoni ; contributi di = contributions of Donatella Fiorani, Efisio Pitzalis ; conversazioni con = conversations with Gonçalo Byrne, Yannis Tsiomis |
| Pubbl/distr/stampa | Pisa, : Pisa University Press, 2017 |
| ISBN | 978-88-674-1771-1 |
| Descrizione fisica | 207 p. : ill. ; 20 x 20 cm. |
| Altri autori (Persone) | Giannattasio, Caterina |
| Soggetti | Progettazione architettonica - Rapporti [con la] Conservazione [e il] Restauro |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

3. Record Nr. UNINA9910366634603321

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|---|---|
| Autore | Al-Shuhail Abdullatif |
| Titolo | Attenuation of Incoherent Seismic Noise / / by Abdullatif Al-Shuhail, Saleh Al-Dossary |
| Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020 |
| ISBN | 3-030-32948-8 |
| Edizione | [1st ed. 2020.] |
| Descrizione fisica | 1 online resource (XIV, 182 p.) |
| Collana | Advances in Oil and Gas Exploration & Production, , 2509-372X |
| Disciplina | 662.6 |
| Soggetti | Fossil fuels<br>Geotechnical engineering<br>Engineering geology<br>Engineering—Geology<br>Foundations<br>Hydraulics<br>Fossil Fuels (incl. Carbon Capture)<br>Geotechnical Engineering & Applied Earth Sciences<br>Geoengineering, Foundations, Hydraulics |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | Introduction to seismic exploration -- Noise in seismic image -- Classical filters -- Robust filter – dealing with impulse noise -- Edge preserving smoothing -- Structure-enhancing filtering -- Denoising using signal model -- Advanced topics. |
| Sommario/riassunto | This book examines the effects of incoherent noise and how it leads to the misinterpretation of seismic data. It also reviews common noise reduction approaches and their drawbacks, focusing on developments that have occurred in the past decade. The main features of this book include: • Hands-on implementation in MATLAB and/or C • In-depth discussions of both theoretical and practical aspects of the subject • Supplementary, real-world seismic data • Detailed descriptions of structure-enhancing filters. Connecting the theory and practical implementation of noise reduction, the book helps readers fill the gap from equations to code, and from classical filters to the preservation |

and enhancement of a robust structure. Lastly, it highlights cutting-edge research in the area. As such, it is of interest to researchers in the fields of petroleum engineering, exploration seismology, and geophysics, as well as to practitioners working in the petroleum industry.