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| 1. Record Nr.           | UNISOBE600200044802  |
| Autore                  | Greco, Emanuele <1945->  |
| Titolo                  | Da Poseidonia a Paestum / Emanuele Greco ; Giovanna Greco ; Angela Pontrandolfo ; cur.Marina Cipriani  |
| Pubbl/distr/stampa      | S.l. : Ingegneria per la Cultura, s.d.   |
| Descrizione fisica      | 194 p. : ill. ; 24 cm  |
| Lingua di pubblicazione | Italiano   |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Note generali           | In testa al front. : Ministero per i Beni e le Attività Culturali - Soprintendenza per i beni archeologici delle Province di Salerno, Avellino e Benevento - Museo Archeologico Nazionale di Paestum |
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| 2. Record Nr.           | UNINA9910557658703321   |
| Autore                  | Chen Wei-Hsin   |
| Titolo                  | Green Energy Technology   |
| Pubbl/distr/stampa      | Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021   |
| Descrizione fisica      | 1 online resource (324 p.)  |
| Soggetti                | Technology: general issues  |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Sommario/riassunto      | This book, entitled "The Green Energy Technology", covers technologies, products, equipment, and devices, as well as energy services, based on software and data protected by patents and/or trademarks. The recent trends underline the principles of a circular |

economy such as sustainable product design, extending the product's lifecycle, reusability, and recycling. These are highly related to climate change and environmental impact, and limited natural resources require scientific research and novel technical solutions. This book will serve as a collection of the latest scientific and technological approaches to "green"-i.e., environmentally friendly and sustainable-technologies. While the focus is on energy and bioenergy, it also covers "green" solutions in all aspects of industrial engineering. Green Energy Technology addresses researchers, advanced students, technical consultants and decision-makers in industries and politics. This book is a comprehensive overview and in-depth technical research paper addressing recent progress in Green Energy Technology. We hope that readers will enjoy reading this book.

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