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| 1. Record Nr.           | UNINA990006420670403321  |
| Autore                  | Longrigg, James  |
| Titolo                  | Greek rational medicine : philosophi and medicine from Alcmeon to the Alexandrians / James Longrigg  |
| Pubbl/distr/stampa      | London ; New York : Routledge, c1993   |
| ISBN                    | 0-415-02594-X  |
| Descrizione fisica      | 296 p. ; 23 cm   |
| Disciplina              | 610.938  |
| Locazione               | FLFBC  |
| Collocazione            | 610.938 LON 1  |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| 2. Record Nr.           | UNINA9910404090803321  |
| Autore                  | El-Hag Ayman   |
| Titolo                  | High Voltage Engineering and Applications  |
| Pubbl/distr/stampa      | MDPI - Multidisciplinary Digital Publishing Institute, 2020  |
| ISBN                    | 3-03928-717-6  |
| Descrizione fisica      | 1 online resource (304 p.)   |
| Soggetti                | History of engineering and technology  |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Sommario/riassunto      | This book is a collection of recent publications from researchers all over the globe in the broad area of high-voltage engineering. The presented research papers cover both experimental and simulation |

studies, with a focus on topics related to insulation monitoring using state-of-the-art sensors and advanced machine learning algorithms. Special attention was given in the Special Issue to partial discharge monitoring as one of the most important techniques in insulation condition assessment. Moreover, this Special Issue contains several articles which focus on different modeling techniques that help researchers to better evaluate the condition of insulation systems. Different power system assets are addressed in this book, including transformers, outdoor insulators, underground cables, and gas-insulated substations.

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