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| 1. Record Nr. | UNINA990000344320403321 |
| Autore | Pavesi, Enrico |
| Titolo | Dizionario Tecnico Italiano-Tedesco e Tedesco-Italiano / Enrico Pavesi |
| Pubbl/distr/stampa | Milano : Sonzogno, 1941 |
| Descrizione fisica | 902 p., 20 cm |
| Disciplina | 030 |
| Locazione | DINCH |
| Collocazione | 04 211-51 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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- | | |
|-------------------------|--|
| 2. Record Nr. | UNINA9910462734003321 |
| Titolo | From semiclassical semiconductors to novel spintronic device / / editor, Halyna Khlyap |
| Pubbl/distr/stampa | Sharjah, U.A.E. : , : Bentham Science Publishers, , [2013] |
| ISBN | 1-60805-145-5 |
| Descrizione fisica | 1 online resource (195 p.) |
| Collana | From Semi Classical Semiconductors to Novel Spintronic Devices |
| Altri autori (Persone) | KhlyapHalyna |
| Disciplina | 004.5/3 |
| Soggetti | Nanotechnology
Semiconductors
Electronic books. |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Includes index. |
| Nota di contenuto | Title; EUL; Contents; Foreword; Preface; List of Contributors; Chapter 01; Chapter 02; Chapter 03; Chapter 04; Index |
| Sommario/riassunto | ""Dramatic developments in developing semiconductor device |

technology and nanotechnologies over the last decades has placed increasing demands on the fabrication and design of new electronic devices, It is now necessary to implement nanoscale gate geometries to achieve the highest performance standards in new devices. The need to understand and model the operation of nano-devices is, therefore, fundamental to future development and optimal design. Semiclassical Heterojunctions to Novel Spintronic Devices explains research related to new spintronic devices. This E-book: reports unique result
