1. Record Nr. UNISALENTO991002610189707536

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| Autore | Blumenkranz, Bernhard |
| Titolo | Il cappello a punta : l'ebreo medievale nello specchio dell'arte cristiana / Bernhard Blumenkranz ; a cura di Chiara Frugoni |
| Pubbl/distr/stampa | Roma [etc.] : GFL Editori Laterza, 2003 |
| ISBN | 8842069620 |
| Descrizione fisica | xi, 177 p. : ill. ; 25 cm. |
| Collana | Grandi opere |
| Altri autori (Persone) | Frugoni, Chiara |
| Disciplina | 261.26 |
| Soggetti | Antisemitismo - Fonti iconografiche<br>Ebrei - Iconografia |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

2. Record Nr. UNINA9910144601103321

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| Autore | Anile Angelo Marcello |
| Titolo | Mathematical Problems in Semiconductor Physics : Lectures given at the C.I.M.E. Summer School held in Cetraro, Italy, June 15-22, 1998 / / by Angelo Marcello Anile, Walter Allegretto, Christian Ringhofer ; edited by Angelo Marcello Anile |
| Pubbl/distr/stampa | Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2003 |
| ISBN | 3-540-45222-2 |
| Edizione | [1st ed. 2003.] |
| Descrizione fisica | 1 online resource (XII, 152 p.) |
| Collana | C.I.M.E. Foundation Subseries ; ; 1823 |
| Disciplina | 621.38152015118 |
| Soggetti | Physics<br>Optical materials<br>Electronics - Materials<br>Computer-aided engineering<br>Differential equations, Partial<br>Computer science - Mathematics<br>Mathematical physics<br>Mathematical Methods in Physics<br>Optical and Electronic Materials<br>Computer-Aided Engineering (CAD, CAE) and Design<br>Partial Differential Equations<br>Computational Mathematics and Numerical Analysis<br>Theoretical, Mathematical and Computational Physics |
| 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. |
| Nota di contenuto | Preface -- A. M. Anile, G. Mascali, V. Romano: Recent Developments in Hydrodynamical Modelling of Semiconductors -- W. Allegretto: Drift-Diffusion Equations and Applications -- C. Ringhofer: Kinetic and Gas-Dynamic Models for Semiconductor Transport. |
| Sommario/riassunto | The C.I.M.E. session on Mathematical Problems in Semiconductor Physics, was addressed to researchers with a strong interest in the mathematical aspects of the theory of carrier transport in |

semiconductor devices. The subjects covered include hydrodynamical models for semiconductors based on the maximum entropy principle of extended thermodynamics, mathematical theory of drift-diffusion equations with applications, and the methods of asymptotic analysis.