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| Record Nr. | UNIPARTHENOPE000022276 |
| Autore | Ottaviani, Giuseppe |
| Titolo | Lezioni di matematica finanziaria 1 : elementi di calcolo delle probabilità / Giuseppe Ottaviani |
| Pubbl/distr/stampa | Milano : Veschi, 1988 |
| Titolo uniforme | Lezioni di matematica finanziaria 1 |
| ISBN | 88-413-3562-9 |
| Descrizione fisica | 263 p. ; 24 cm |
| Disciplina | 513 |
| Collocazione | 513 -2/14 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | In cop.: Università degli Studi di Roma La Sapienza |

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|---|---|---|
| 2. | Record Nr. | UNINA990001215660403321 |
| | Autore | Bowler, Michael George |
| | Titolo | Gravitation and Relativity / by Bowler,M.G |
| | Pubbl/distr/stampa | Oxford [etc.] : Pergamon Press, 1976 |
| | Collana | International Series in Natural Philosophy |
| | Locazione | MA1 |
| | Collocazione | 30-B-2 |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | | |
| 3. | Record Nr. | UNINA9910254061403321 |
| | Titolo | Scientific Computing in Electrical Engineering : SCEE 2014, Wuppertal, Germany, July 2014 / / edited by Andreas Bartel, Markus Clemens, Michael Günther, E. Jan W. ter Maten |
| | Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016 |
| | ISBN | 3-319-30399-6 |
| | Edizione | [1st ed. 2016.] |
| | Descrizione fisica | 1 online resource (251 p.) |
| | Collana | The European Consortium for Mathematics in Industry, , 2946-1871 ; ; 23 |
| | Disciplina | 621.30285 |
| | Soggetti | Mathematical models |
| | | Mathematics - Data processing |
| | | Engineering mathematics |
| | | Engineering - Data processing |
| | | Computer-aided engineering |
| | | Computer simulation |
| | | Mathematical physics |
| | | Mathematical Modeling and Industrial Mathematics |
| | | Computational Science and Engineering |
| | | Mathematical and Computational Engineering Applications |
| | | Computer-Aided Engineering (CAD, CAE) and Design |
| | | Computer Modelling |
| | | Theoretical, Mathematical and Computational Physics |

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| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Description based upon print version of record. |
| Nota di bibliografia | Includes bibliographical references at the end of each chapters and indexes. |
| Nota di contenuto | Part I Device Modelling, Electric Circuits and Simulation -- Part II Computational Electromagnetics -- Part III Coupled Problems -- Part IV Model Order Reduction -- Part V Uncertainty Quantification. |
| Sommario/riassunto | This book is a collection of selected papers presented at the 10th International Conference on Scientific Computing in Electrical Engineering (SCEE), held in Wuppertal, Germany in 2014. The book is divided into five parts, reflecting the main directions of SCEE 2014: 1. Device Modeling, Electric Circuits and Simulation, 2. Computational Electromagnetics, 3. Coupled Problems, 4. Model Order Reduction, and 5. Uncertainty Quantification. Each part starts with a general introduction followed by the actual papers. The aim of the SCEE 2014 conference was to bring together scientists from academia and industry, mathematicians, electrical engineers, computer scientists, and physicists, with the goal of fostering intensive discussions on industrially relevant mathematical problems, with an emphasis on the modeling and numerical simulation of electronic circuits and devices, electromagnetic fields, and coupled problems. The methodological focus was on model order reduction and uncertainty quantification. <this book="" will="" appeal="" to="" mathematicians="" and="" electrical="" engineers.="" it="" offers="" a="" valuable="" starting="" point="" for="" developers="" of="" algorithms="" programs="" who="" want="" learn="" about="" recent="" advances="" in="" other="" fields="" as="" well="" open="" problems="" coming="" from="" industry.="" moreover,="" be="" use="" representatives="" industry="" with="" an="" interest="" new="" program="" tools="" mathematical="" methods. |