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| 1. Record Nr. | UNINA9910131961503321 |
| Autore | Locke John <1632-1704, > |
| Titolo | Lettre sur la tolerance // John Locke |
| Pubbl/distr/stampa | [Place of publication not identified] : , : J.-M. Tremblay, , 2002 |
| ISBN | 1-55441-422-9 |
| Descrizione fisica | 1 online resource |
| Collana | classiques des sciences sociales |
| Disciplina | 179.9 |
| Soggetti | Toleration |
| Lingua di pubblicazione | Francese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9911019878003321 |
| Titolo | System-level modeling of MEMS // edited by Tamara Bechtold, Gabriele Schrag, and Lihong Feng |
| Pubbl/distr/stampa | Weinheim, : Wiley-VCH, 2013 |
| ISBN | 9783527647132
3527647139
9781299157347
1299157343
9783527647125
3527647120 |
| Descrizione fisica | 1 online resource (564 p.) |
| Collana | Advanced micro & nanosystems |
| Altri autori (Persone) | BechtoldT (Tamara)
SchragGabriele
FengLihong |
| Disciplina | 621.381 |
| Soggetti | Microelectromechanical systems |
| 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 and index.
Nota di contenuto	pt. I. Physical and mathematical fundamentals -- pt. II. Lumped element modeling method for MEMS devices -- pt. III. Mathematical model order reduction for MEMS devices -- pt. IV. Modeling of entire microsystems -- pt. V. Software implementations.
Sommario/riassunto	Filling a gap in the literature, this is the first handbook to simultaneously address the three most important approaches of system-level modeling: physical modeling with lumped elements and Kirchhoffian networks, modal modeling to accurately describe the mechanical domain, and mathematical modeling employing, for example, model order reduction methods. By adopting this approach, the top editors and authors from industry and research have created a book that will set the standard for years to come. Writing on a clearly understandable and sufficiently detailed level, they familiarize reader