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| Record Nr. | UNISA990001170920203316 |
| Titolo | Analytical Chemistry : An Introduction / Skoog, West ...[et al.] |
| Pubbl/distr/stampa | Fort Worth : Sounders College Publ., 2000 |
| ISBN | 0-03-020293-0 |
| Edizione | [7th ed.] |
| Descrizione fisica | XXIV, 772 P. : Ill. ; 26 cm |
| Altri autori (Persone) | SKOOG, Douglas A. |
| Disciplina | 543 |
| Soggetti | Chimica analitica |
| Collocazione | 543 ANA |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

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| Record Nr. | UNINA9910484865703321 |
| Titolo | Trusted Systems : 5th International Conference, INTRUST 2013, Graz, Austria, December 4-5, 2013, Proceedings / / edited by Roderick Bloem, Peter Lipp |
| Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2013 |
| ISBN | 3-319-03491-X |
| Edizione | [1st ed. 2013.] |
| Descrizione fisica | 1 online resource (XII, 103 p. 18 illus.) |
| Collana | Security and Cryptology, , 2946-1863 ; ; 8292 |
| Disciplina | 005.8 |
| Soggetti | Data protection<br>Cryptography<br>Data encryption (Computer science)<br>Operating systems (Computers)<br>Data and Information Security<br>Cryptology<br>Operating Systems |
| Lingua di pubblicazione | Inglese |

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| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Bibliographic Level Mode of Issuance: Monograph |
| Nota di contenuto | Hardware-Based Security and Applications -- Para-Virtualizing the Trusted Platform Module: An Enterprise -- Framework Based on Version 2.0 Specification -- The PACE/CA Protocol for Machine Readable Travel Documents -- A Spatial Majority Voting Technique to Reduce Error Rate of Physically Unclonable Functions -- Access Control, Integrity and Policy Enforcement. |
| Sommario/riassunto | This book constitutes the thoroughly refereed conference proceedings of the 5th International Conference on Trusted Systems, INTRUST 2013, held in Graz, Austria, in December 2013. The revised full papers focus on the theory, technologies and applications of trusted systems. They cover all aspects of trusted computing systems, including trusted modules, platforms, networks, services and applications, from their fundamental features and functionalities to design principles, architecture and implementation technologies. |