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| 1. Record Nr. | UNINA9910319355803321 |
| Titolo | Acidic and basic reagents / edited by Hans J. Reich and James H. Rigby |
| Pubbl/distr/stampa | Chichester [etc.] : Wiley, ©1999 |
| ISBN | 0471979252 |
| Descrizione fisica | XII, 494 p. : ill. ; 29 cm. |
| Collana | Handbook of reagents for organic synthesis ; [3] |
| Disciplina | 547.2 |
| Locazione | FFABC |
| Collocazione | 80 XII B 23.3 |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910375965203321 |
| Autore | Szefer Jakub |
| Titolo | Proceedings of the 7th International Workshop on Hardware and Architectural Support for Security and Privacy / / Jakub Szefer |
| Pubbl/distr/stampa | New York, NY, USA : , : ACM, , 2018 |
| Descrizione fisica | 1 online resource (84 pages) |
| Collana | ACM Other conferences |
| Disciplina | 005.8 |
| Soggetti | Computer security |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Sommario/riassunto | With recent, publicized security flaws in major computer processors, security and privacy research focusing on hardware and architecture has gained even more interest in the past year. In the era of cloud |

computing, smartphones and Internet of Things (IoT), industry and academia have to address the ever increasing challenges and requirements in order to meet the evolving landscape of security threats. Over the years, the goal of HASP has been to bring together researchers, developers, and practitioners from academia and industry, to share new research results, practical insights, experiences and implementations related to all aspects of hardware and architectural support for security and privacy, and to discuss future trends in research and applications. We encourage contributions describing innovative work on hardware and architectural support for Internet of Things (IoT), smartphones and other smart devices, sensors and sensor networks, cloud computing and data centers which form the backbone of much of computing today.
