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Cryptographic Processor Leibo Liu,Bo Wang,Shaojun Wei,2018-05-16 This book focuses on the design methods for reconfigurable computing processors for cryptographic algorithms It covers the dynamic reconfiguration analysis of cryptographic algorithms hardware architecture design and compilation techniques for reconfigurable cryptographic processors and also presents a case study of implementing the reconfigurable cryptographic processor Anole designed by the authors team Moreover it features discussions on countermeasures against physical attacks utilizing partially and dynamically reconfigurable array architecture to enhance security as well as the latest trends for reconfigurable cryptographic processors This book is intended for research scientists graduate students and engineers in electronic science and technology cryptography network and information security as well as computer science and technology

Applications and Techniques in Information Security Qingfeng Chen,Jia Wu,Shichao Zhang,Changan Yuan,Lynn Batten,Gang Li,2018-10-31 This book constitutes the refereed proceedings of the 9th International Conference on Applications and Techniques in Information Security ATIS 2018 held in Nanning China in November 2018 The 19 full papers were carefully reviewed and selected from 59 submissions The papers are organized in the following topical sections information security information abuse prevention security implementations knowledge discovery and applications

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