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Collana	Security and Cryptology ; ; 10076
Disciplina	005.8
Soggetti	Data protection
	Computer security
	Data encryption (Computer science)
	Management information systems
	Computer science
	Algorithms
	Software engineering
	Security
	Privacy
	Cryptology
	Management of Computing and Information Systems Algorithm Analysis and Problem Complexity
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Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Deep learning and Fault Based Attacks Leakage, Power and Fault
	Analysis Applied cryptography Iterative ciphers Hardware security Security Post-quantum cryptology.
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cryptography, and cryptographic engineering. This is indeed a very	
challenging field, requiring the expertise from diverse domains,	
ranging from mathematics to solid-state circuit design.	_