

1.	Record Nr.	UNINA9910693626803321
	Titolo	Contract management : DLA properly implemented best value contracting for clothing and textiles and views the supplier base as uncertain
	Pubbl/distr/stampa	Washington, D.C
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
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	Descrizione fisica	1 online resource (282 pages)
	Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 14530
	Disciplina	621.381
	Soggetti	Cryptography Data encryption (Computer science) Computer networks Computer systems Coding theory Information theory Computer networks - Security measures Computer science - Mathematics Cryptology Computer Communication Networks Computer System Implementation Coding and Information Theory Mobile and Network Security Mathematics of Computing
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Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	<p>Fault Attacks: Microarchitectural Insights into Unexplained Behaviors under Clock Glitch Fault Injection -- An in-depth security evaluation of the Nintendo DSi gaming console -- A Differential Fault Attack against Deterministic Falcon Signatures -- Fault Attacks Sensitivity of Public Parameters in the Dilithium Verification -- Side-Channel Analysis: Attacking at non-harmonic frequencies in screaming-channel attacks -- Bernoulli at the Root of Horizontal Side Channel Attacks -- Blind Side Channel Attack against AEAD with a Belief Propagation Approach -- Leveraging Coprocessors as Noise Engines in Off-the-Shelf Microcontrollers -- Smartcards & Efficient Implementations: The adoption rate of JavaCard features by certified products and open-source projects -- PQ.V.ALU.E: Post-Quantum RISC-V Custom ALU Extensions on Dilithium and Kyber -- Side-Channel & Neural Networks: Keep it unsupervised: Horizontal attacks meet simple classifiers -- Deep Stacking Ensemble Learning applied to Profiling Side-Channel Attacks -- Like an Open Book? Read Neural Network Architecture with Simple Power Analysis on 32-bit Microcontrollers.</p>
Sommario/riassunto	<p>This book constitutes the proceedings of the 22nd International Conference on Smart Card Research and Advanced Applications, CARDIS 2023, held in Amsterdam, The Netherlands, during November 14–16, 2023. The 13 full papers presented in this volume were carefully reviewed and selected from 28 submissions. They were organized in topical sections as follows: fault attacks; side-channel analysis; smartcards & efficient Implementations; and side-channel & neural networks.</p>