1. Record Nr. UNINA9910460242903321

Autore	Batrell Ricardo <b. 1880.>
Titolo	A black soldier's story [[electronic resource]] : the narrative of Ricardo Batrell and the Cuban War of Independence / / Ricardo Batrell ; edited and translated by Mark A. Sanders
Pubbl/distr/stampa	Minneapolis, : University of Minnesota Press, c2010
ISBN	0-8166-7489-2
Descrizione fisica	1 online resource (312 p.)
Altri autori (Persone)	SandersMark A. <1963->
Disciplina	972.91/05
Soggetti	Black people - Cuba Soldiers - Cuba Electronic books. Cuba History Revolution, 1895-1898 Personal narratives
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Translation of: Para la historia : apuntes autobiograficos de la vida de Ricardo Batrell Oviedo. Habana : Seoane y Alvarez, impresores, 1912.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Contents; Ricardo Batrell and the Cuban Racial Narrative: An Introduction to A Black Soldier's Story; A Note on Translation and Editing; A Black Soldier's Story; Looking for Ricardo Batrell in Havana: An Appendix Essay; Acknowledgments; Translator's Notes; Works Cited; Index
Sommario/riassunto	In 1896, an illiterate, fifteen-year-old Afro-Cuban field hand joined the rebel army fighting for Cuba's independence. Though poor and uneducated, Ricardo Batrell believed in the promise of Cuba Libre, the vision of a democratic and egalitarian nation that inspired the Cuban War of Independence. After the war ended in 1898, Batrell taught himself to read and write and published a memoir of his wartime experiences, Para la Historia . Originally published in 1912-the same year in which the Cuban government massacred more than 5,000 Afro-Cubans-this work of both protest and patriotism is the only

2. Record Nr. UNINA9910799215403321

Titolo	Security, Privacy, and Applied Cryptography Engineering : 13th International Conference, SPACE 2023, Roorkee, India, December 14–17, 2023, Proceedings / / edited by Francesco Regazzoni, Bodhisatwa Mazumdar, Sri Parameswaran
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	3-031-51583-8
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (X, 261 p. 36 illus., 25 illus. in color.)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 14412
Disciplina	005.8
Soggetti	Data protection Computer networks Image processing - Digital techniques Computer vision Data and Information Security Computer Communication Networks Computer Imaging, Vision, Pattern Recognition and Graphics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Results on the Key Space of Group-Ring NTRU: The Case of the Dihedral Group -- Gangopadhyay Token Open Secure and Post-quantum Updatable Encryption Based on MLWE -- Knowledge Proofs for SIDH variants with Masked Degree or Torsion -- Post-Quantum DNSSEC over UDP via QNAME-Based Fragmentation -- Cryptanalysis of Short and Provable Secure Lattice-Based Signature Scheme -- Cryptanalysis with Countermeasure on the SIS Based Signature Scheme -- Vulnerability of Dynamic Masking in Test Compression -- An Efficient Generic Insider Secure Signcryption with Non-Interactive Non-Repudiation -- High-Order Collision Attack Vulnerabilities in Montgomery Ladder Implementations of RSA -- On the Masking-Friendly Designs for Post-Quantum Cryptography -- Spliced Region Detection and Localization in Digital Images based on CNN Learning Guided by Color Transitions and Surface Texture -- UN-SPLIT: Attacking Split Manufacturing using Link Prediction in Graph Neural

	Networks -- Logarithmic-Size (Linkable) Ring Signatures From Lattice Isomorphism Problems -- ”We must protect the Transformers”: Understanding Efficacy of Backdoor Attack Mitigation on Transformer Models.
Sommario/riassunto	This book constitutes the refereed proceedings of the 13th International Conference on Security, Privacy, and Applied Cryptography Engineering, SPACE 2023, held in Roorkee, India, in December 2023. The 14 papers included in these proceedings were carefully reviewed and selected from 45 submissions. They focus on various aspects of security, privacy, applied cryptography, and cryptographic engineering.