1.	Record Nr.	UNINA9910838274903321
	Autore	Onwubiko Cyril
	Titolo	Proceedings of the International Conference on Cybersecurity, Situational Awareness and Social Media : Cyber Science 2023; 03–04 July; University of Aalborg, Copenhagen, Denmark / / edited by Cyril Onwubiko, Pierangelo Rosati, Aunshul Rege, Arnau Erola, Xavier Bellekens, Hanan Hindy, Martin Gilje Jaatun
	Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
	ISBN	9789819969746
		9819969743
	Edizione	[1st ed. 2024.]
	Descrizione fisica	1 online resource (410 pages)
	Collana	Springer Proceedings in Complexity, , 2213-8692
	Altri autori (Persone)	RosatiPierangelo
		RegeAunshul
		ErolaArnau
		BellekensXavier
		HindyHanan
		JaatunMartin Gilje
	Disciplina	530.1
	Soggetti	System theory
		Artificial intelligence
		Cooperating objects (Computer systems)
		Computer crimes
		Security systems
		Blockchains (Databases)
		Complex Systems
		Artificial Intelligence
		Cyber-Physical Systems
		Cybercrime
		Security Science and Technology
		Blockchain
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Section 1: Data Science and Artificial Intelligence -- Section 2:

Blockchain, Cyber Threat Intel and Malware Analysis -- Section 3: Cybersecurity, Usability and Ethics -- Section 4: Regional and National Cybersecurity -- Section 5: Critical Infrastructure Cybersecurity -- Section 6: Cybersecurity Research and Innovation -- Section 7: Cyber Fraud, Privacy and Education -- Section 8: Extended Abstracts.

Sommario/riassunto	This book highlights advances in cyber security, cyber situational awareness (CyberSA), artificial intelligence (AI) and social media. It brings together original discussions, ideas, concepts and outcomes from research and innovation from multidisciplinary experts. It offers topical, timely and emerging original innovations and research results in cyber situational awareness, security analytics, cyber physical systems, blockchain technologies, machine learning, social media and wearables, protection of online digital service, cyber incident response, containment, control and countermeasures (CIRC3). The theme of Cyber Science 2023 is multidisciplinary and multidimensional cyber security. And through call for papers, we solicit original contributions advancing research in artificial intelligence, machine learning, blockchain, cyber security, social media, cyber incident response and cyber insurance.