

1. Record Nr.	UNINA9910795985203321
Titolo	Building Cyber Resilience Against Hybrid Threats // edited by Mitko Bogdanoski
Pubbl/distr/stampa	Amsterdam : , : IOS Press, Incorporated, , 2022 ©2022
ISBN	9781643682938 9781643682921
Edizione	[1st ed.]
Descrizione fisica	1 online resource (166 pages)
Collana	NATO Science for Peace and Security Series - d: Information and Communication Security ; ; v.61
Soggetti	Computers - Access control Access control Computer security
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Proceedings of the NATO Advanced Training Course on Strengthening SEE Resilient Cyber Defense against Hybrid Threats (STRENGTH) Ohrid, Republic of North Macedonia, 26 September -- 02 October 2021
Nota di contenuto	Intro -- Title Page -- Foreword -- About the Authors -- Acknowledgment -- Contents -- NATO Cyber Defence Policy and Hybrid Threats: The Way to Enhance Our Resilience -- EU-NATO Hybrid Warfare -- Understanding Hybrid Warfare in Cyberspace: Building Resilience Through Understanding -- Applying Resilience to Hybrid Threats in Infrastructure, Digital, and Social Domains Using Multisectoral, Multidisciplinary, and Whole-of-Government Approach -- Public Opinion Influence Through Electronic Propaganda Activities -- Legal Perspectives of Hybrid Warfare Activities in Cyberspace -- Cyber Security Perspective of Top Future Technologies -- Use of Technological Advances Against Hybrid-Based Threats in SEE -- Deep Learning in Cyber Security -- Lattice-Based Cryptography: A Quantum Approach to Secure the IoT Technology -- Positioning Cyber Security Risk Management Within a Consolidated Security Platform -- Subject Index -- Author Index.

