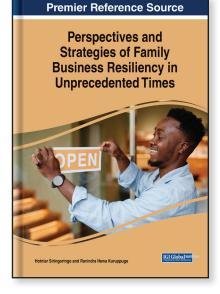
Perspectives and Strategies of Family Business Resiliency in Unprecedented Times

Part of the Advances in Logistics, Operations, and Management Science Book Series

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Description:

The global society has continued down a path of more connected devices, resulting in an explosion of data and endless possibilities, such as the rise of artificial intelligence (AI). In turn, this has changed the threat landscape, and



this must be secured differently and managed constructively. The use of data science and AI could allow for more secure networks and systems but, at the same time, be used to undermine these connected environments.

Perspectives and Strategies of Family Business Resiliency in Unprecedented Times addresses emerging perspectives in systems security engineering, data science, and AI. Covering topics such as business resilience, IoT malware detection, and supply chain cyber security, this premier reference source is an excellent resource for computer scientists, security experts, IT managers, data scientists, students and educators of higher education, librarians, researchers, and academicians.

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Topics Covered:

Attack Protection Business Resilience Cloud Computing Cloud Environments Credit Card Fraud Detection Cryptography Data Security Human Factors Security Engineering IoT Malware Detection Supply Chain Cyber Security

Subject: Security and Forensics	Classification: Edited Reference
Readership Level: Advanced-Academic Level (Research Recommended)	Research Suitable for: Advanced Undergraduate Students; Graduate Students; Researchers; Academicians; Professionals; Practitioners

