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Nota di contenuto	Introduction -- IoT Security Protocols and Architectures -- Threats, Risks, Vulnerability, and Countermeasures in IoT -- Lightweight Cryptography for IoT, Blockchain for IoT, Fog/Edge Computing for IoT -- Security and Privacy -- Privacy, Liability, and Legal Issues in IoT -- Artificial Intelligence of Things -- Real-Time Case Studies, Applications, Testbests, and Experimentation Platforms for IoT Security -- Towards a Low-Cost Intelligent IoT edge -- Machine learning/Embedded Machine Learning for IoT Applications -- Internet of Things and Embedded Machine Learning -- Conclusion.
Sommario/riassunto	This book presents the Fifth International Conference on Safety and Security with IoT (SaSeloT 2023), which took place Bratislava, Slovakia, October 24-26, 2023. The conference aims to explore not only IoT and its related critical applications but also IoT towards Security and Safety. The conference solicits original and inspiring research contributions

from experts, researchers, designers, and practitioners in academia, industry and related fields and provides a common platform to share knowledge, experience and best practices in various domains of IoT.
