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Nota di contenuto	Quantum-resistant MACsec and IPsec for Virtual Private Networks -- Post-Quantum Security for the Extended Access Control Protocol -- A study of KEM generalizations -- Vision Paper: Do we need to change some things? Open questions posed by the upcoming post-quantum migration to existing standards and deployments -- On Reducing Underutilization of Security Standards by Deriving Actionable Rules: An Application to IoT -- SoK: Anonymous Credentials.
Sommario/riassunto	This book constitutes the refereed proceedings of the 8th International Conference on Security Standardisation Research, SSR 2023, held in

Lyon, France, on April 22-23, 2023. The papers broadly cover cryptographic techniques, network security, identity management, security processes, standardization procedures, and more in the area of existing and newly developed security standards. .

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