1.	Record Nr.	UNISA996394197703316
	Titolo	Quæstiones pro modulo discutiendæ sub Reverendo Crescentio Mathero [[electronic resource]] : Collegii Harvardini Cantabrigiæ Nov-Anglorum rectore, per inceptores in artibus, in comitiis pridie nonarum Julii M.DCLXXXVII
	Pubbl/distr/stampa	[Cambridge, Mass., : S. Green, 1687]
	Descrizione fisica	1 broadside
	Altri autori (Persone)	MatherIncrease <1639-1723.>
	Soggetti	Dissertations, Academic Universities and colleges - Massachusetts
	Lingua di pubblicazione	Latino
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Imprint suggested by Wing and NUC pre-1956 imprints. Reproduction of original in the Harvard University Library.
	Sommario/riassunto	eebo-0062

2.	Record Nr.	UNINA9911003588203321
	Titolo	ICT Systems Security and Privacy Protection : 40th IFIP International Conference, SEC 2025, Maribor, Slovenia, May 21–23, 2025, Proceedings, Part I / / edited by Lili Nemec Zlatolas, Kai Rannenberg, Tatjana Welzer, Joaquin Garcia-Alfaro
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
	ISBN	3-031-92882-2
	Edizione	[1st ed. 2025.]
	Descrizione fisica	1 online resource (XIV, 254 p. 77 illus., 60 illus. in color.)
	Collana	IFIP Advances in Information and Communication Technology, , 1868-422X ; ; 745
	Disciplina	004
	Soggetti	Computers
		Computer networks
		Cryptography
		Data encryption (Computer science)
		Computing Milieux
		Computer Communication Networks
		Cryptology
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	-- Privacy protection. -- Advanced strategies for privacy preserving data publishing to improve multi class classification. -- COLIBRI: Optimizing Multi Party Secure Neural Network Inference Time for Transformers. -- SAAFL: Secure Aggregation for Label Aware Federated Learning. -- "We've met some problems": Developers' Issues With Privacy Preserving Computation Techniques on Stack Overflow. -- Facing the Challenge of Leveraging Untrained Humans in Malware Analysis. -- Post Processing in Local Differential Privacy: An Extensive Evaluation and Benchmark Platform. -- Rubber Ducky Station: Advancing HID Attacks with Visual Data Exfiltration. -- PrivTru: A Privacy by Design Data Trustee Minimizing Information Leakage. -- Industrial and Critical Infrastructure Security. -- Uncovering Robot Joint Level Controller Actions from Encrypted Network Traffic. -- Artefact Provenance Graphs for Anomaly Inference in Industrial Control

Systems. -- Certified Secure Updates for IoT Devices. -- LSAST: Enhancing Cybersecurity through LLM supported Static Application Security Testing. -- FRAMICS: Functional Risk Assessment Methodology for Industrial Control Systems. -- Data Transformation for IDS: Leveraging Symbolic and Temporal Aspects. -- SAFARI: a Scalable Air gapped Framework for Automated Ransomware Investigation. -- SAVA Deployment for Spoofed Source Attacks. -- Lightweight and Persistent Remote Attestation: Leveraging a Continuous Chain of Trust in Software Integrity Measurements.

Sommario/riassunto	The two-volume set IFIP AICT 745 + 746 constitutes the refereed proceedings of the 40th IFIP International Conference on ICT Systems Security and Privacy Protection, SEC 2025, held in Maribor, Slovenia, during May 21-23, 2025. The 28 full papers and 7 workshop papers included in this book were carefully reviewed and selected from 127 submissions. They were organized in topical sections as follows: Privacy protection; Industrial and Critical Infrastructure Security; Applied Cryptography; Data and Application Security; and International Workshop on Network and Distributed Systems Security (WNDSS 2025).