

1. Record Nr.	UNISALENT0991003907509707536
Autore	Panchenko, Dmitry
Titolo	The Sherrington-Kirkpatrick model / Dmitry Panchenko
Pubbl/distr/stampa	New York : Springer, 2015
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Descrizione fisica	xii, 156 p. ; 24 cm
Collana	Springer Monographs in Mathematics
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Soggetti	Spin glasses - Mathematical models
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (p. 149-153) and index
Nota di contenuto	The Free Energy and Gibbs Measure -- The Ruelle Probability Cascades -- The Parisi Formula -- Toward a Generalized Parisi Ansatz

2. Record Nr.	UNINA9911020419003321
Autore	Coppens Bart
Titolo	Availability, Reliability and Security : ARES 2025 International Workshops, Ghent, Belgium, August 11–14, 2025, Proceedings, Part II / / edited by Bart Coppens, Bruno Volckaert, Vincent Naessens, Bjorn De Sutter
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
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Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 15995
Altri autori (Persone)	VolckaertBruno NaessensVincent De SutterBjorn
Disciplina	005.8
Soggetti	Data protection Data and Information Security
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	6th Workshop on Recent Advances in Cyber Situational Awareness and Data-Centric Approaches (CSA 2025): SC4OSINT: A Story Clustering Approach to Optimize OSINT Analysis -- Benign User Activities that Trigger False Positives in Intrusion Detection Systems: An Expert Survey -- Enhancing Cyber Situational Awareness with AI: A Novel Pipeline Approach for Threat Intelligence Analysis and Enrichment -- Ontology-Based Model for Federated Systems Using JC3IEDM Taxonomies -- Large Language Models for Cyber Threat Intelligence: Extracting MITRE With LLMs -- Enhancing Cyber Situation Awareness: Visualizing Advanced Persistent Threats as Complex Systems -- Quantum Security Mechanisms for Defense Applications -- Risk-Aware Adaptive Cyber Deception Guided by Large Language Models -- Reducing Information Overload: Because Even Security Experts Need to Blink. First International Workshop on Responsible Data Governance, Privacy, and Digital Transformation (RDGPT 2025): Behavior-Based Detection of Instagram Addiction Using Machine Learning: Accuracy and Privacy Implications -- Mitigating Bias in Recruitment: A Practical Approach to CV De-identification Considering Privacy Sensitive Information --

SynthGuard: Redefining Synthetic Data Generation with a Scalable and Privacy-Preserving Workflow Framework -- Designing a Framework to Tackle the Multifaceted Intricacies of Insider Threats -- 22nd International Workshop on Trust, Privacy and Security in the Digital Society (TrustBus 2025): Evaluating Turnstile as a Privacy-Conscious Alternative to reCAPTCHA -- Hiding in Plain Sight: Query Obfuscation via Random Multilingual Searches -- A Time Series Analysis of Malware Uploads to Programming Language Ecosystems -- A Role Taxonomy in Security-Safety Incident Response -- Promoting Privacy Compliant Data Management in Digital Marketplaces: A Privacy-Aware Data Classification and Taxonomy Reference Model -- Dynamic Transmission Scheduling Method for High-Concurrent Zero Trust Access Control -- An Empirical Measurement of Cookie Banners Potential Legal Violations in EU vs US Websites -- Large-scale security analysis of hardware wallets.

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#### Sommario/riassunto

This four-volume set LNCS 15994-15997 constitutes the proceedings of the ARES 2025 International Workshops on Availability, Reliability and Security, held under the umbrella of the 20th International conference on Availability, Reliability and Security, ARES 2025, which took place in Ghent, Belgium, during August 11-14, 2025. The 79 full papers presented in this book were carefully reviewed and selected from 173 submissions. They contain papers of the following workshops: Part I: First International Workshop on Artificial Intelligence, Cyber and Cyber-Physical Security (AI&CCPS 2025); 8th International Symposium for Industrial Control System and SCADA Cyber Security Research (ICS-CSR 2025); First Workshop on Sustainable Security and Awareness For nExt Generation InfRastructures (SAFER 2025); 4th Workshop on Cybersecurity in Industry 4.0 (SeIIndustry 2025). Part II: 6th Workshop on Recent Advances in Cyber Situational Awareness and Data-Centric Approaches (CSA 2025); First International Workshop on Responsible Data Governance, Privacy, and Digital Transformation (RDGPT 2025); 22nd International Workshop on Trust, Privacy and Security in the Digital Society (TrustBus 2025). Part III: 18th International Workshop on Digital Forensics (WSDF 2025); 14th International Workshop on Cyber Crime (IWCC 2025); 9th International Workshop on Cyber Use of Information Hiding (CUING 2025). Part IV: First International Workshop on Cybersecurity and Privacy Risk Assessments (CPRA 2025); Second International Workshop on Emerging Digital Identities (EDId 2025); Second International Workshop on Security and Privacy Enhancing Technologies for Multimodal Data (SPETViD 2025); 6th International Workshop on Graph-based Approaches for CyberSecurity (GRASEC 2025); 5th International Workshop on Behavioral Authentication for System Security (BASS 2025).

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