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Titolo	Availability, Reliability and Security : ARES 2025 EU Projects Symposium Workshops, Ghent, Belgium, August 11–14, 2025, Proceedings, Part II / / edited by Florian Skopik, Vincent Naessens, Bjorn De Sutter
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Descrizione fisica	1 online resource (456 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 15999
Altri autori (Persone)	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	5th Workshop on Education, Training and Awareness in Cybersecurity (ETACS 2025): WalkthroughCyber: Teaching Cyber-Awareness in Montessori Middle Schools -- An Exploratory Study on Teaching Software Supply Chain Security Concepts to High School Students -- Challenges in adapting an industrial training course for academia -- a cybersecurity risk management course case study -- Psychological and Behavioral aspects and system dynam-ics: insights from exercises using a cyber range -- Cybersecurity Micro-credentials and Career Path Design: the Digital4Security Good Practices -- On Demand Cybersecurity Sandboxes Through Kubernetes -- Enhancing Cybersecurity Curriculum Development Through European Cybersecurity Framework and Transformer Models. 5th International Workshop on Security Testing and Monitoring (STAM 2025): Evaluating Large Language Models for Vulnerability Detection Under Realistic Conditions -- LLMs in Security Testing and Monitoring: An Initial Study -- A decentralized PUF-based scheme for Remote Attestation -- Evaluating DAVS Approach for Docker Images Static Analysis -- SAM-CyFra: A System for the Automated Management of Cybersecurity Frameworks -- An Intelligent Network Fuzzer with an Application in DICOM Protocol Testing -- Detection of Adversarial Examples by Adversarial Training: a Study on the Suitability of FGSM for Hardening

NIDS Against Problem-Space Attacks -- NERO Training Methodology and Initial Results. 8th International Workshop on Emerging Network Security (ENS 2025): Proposition of IT platform for combating wildfires with Decision Support System -- Steganographic Channels in Body Area Networks -- SHAP Insights Into Domain Adaptation in Netflow-based Network Intrusion Detection powered by Deep Learning -- Real-world Identity and Access Management scenarios simulations in the SILVANUS Project -- 5G-Pentest-UE: A Penetration Testing Framework for Identifying 5G System Vulnerabilities.

Sommario/riassunto

This two-volume set LNCS 15998-15999 constitutes the proceedings of the ARES 2025 EU Projects Symposium Workshops, 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 42 full papers presented in this book were carefully reviewed and selected from 92 submissions. They contain papers of the following workshops: Part I: 5th International Workshop on Advances on Privacy Preserving Technologies and Solutions (IWAPS 2025); 6th Workshop on Security, Privacy, and Identity Management in the Cloud (SECPID 2025); First International Workshop on Secure, Trustworthy, and Robust AI (STRAI 2025); 5th International Workshop on Security and Privacy in Intelligent Infrastructures (SP2I 2025). Part II: 5th workshop on Education, Training and Awareness in Cybersecurity (ETACS 2025); 5th International Workshop on Security Testing and Monitoring (STAM 2025); 8th International Workshop on Emerging Network Security (ENS 2025).

2. Record Nr.	UNINA9910669805603321
Titolo	Methodik moderner Dialektforschung : Erhebung, Aufbereitung und Auswertung von Daten am Beispiel des Oberdeutschen / Sebastian Kürschner, Mechthild Habermann, Peter O. Müller
Pubbl/distr/stampa	Hildesheim, : Georg Olms Verlag, 2019
ISBN	9783487422657 3487422654
Edizione	[1st ed.]
Descrizione fisica	1 online resource (561 pages)
Collana	Germanistische Linguistik ; 241-243/2019
Disciplina	101
Soggetti	Bairisch Dialektforschung Flexionsmorphologie Oberdeutsch Vergangenheitstempora Wörterbuch
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Die Dialektforschung hat in ihrer Methodik starken Wandel durchlaufen. Digitale Ressourcen ermöglichen neue Herangehensweisen und die Zusammenführung von Erkenntnissen, perzeptive Ansätze ergänzen die frühere Fokussierung auf die Sprachproduktion. Solch unterschiedliche Perspektiven werden anhand von Untersuchungen zu bairischen, ostfränkischen und alemannischen Dialekten in diesem Band zusammengeführt. Die Artikel widmen sich der methodischen Entwicklung und der Erschließung von Datenquellen, sei es in neuen Korpora oder in alten, bislang noch unausgewerteten Datensammlungen. Die Struktur des kontinuierlichen Spektrums zwischen Dialekt und Standardsprache aus Produktions- und Perzeptionsperspektive wird ebenso behandelt wie neue Methoden dezidiert zur Verbesserung der grammatischen Beschreibung der Dialekte in Phonetik und Phonologie, Morphologie und Syntax genutzt werden. Daneben enthält der Band Berichte zu laufenden

Forschungsprojekten, die historische und aktuelle methodische Innovationen im Bereich von Wörterbuch- und (z. T. sprechenden) Sprachatlasprojekten erkennen lassen und neue Wege zur Vermittlung wissenschaftlicher Inhalte an die interessierte Öffentlichkeit aufzeigen.
