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Titolo	Verhandlungen der am 9. und 10. October 1882 in Frankfurt a.M. abgehaltenen Generalversammlung des Vereins für Socialpolitik über Grundeigenthumsvertheilung und Erbrechtsreform; Internationale Fabrikgesetzgebung; Versicherungszwang und Armenverbände. : Auf Grund der stenographischen Niederschrift hrsg. vom Ständigen Ausschuß. (Schriften des Vereins für Socialpolitik XXI)
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Collana	Duncker & Humblot reprints
Soggetti	Social policy Associations, institutions, etc
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Erste Sitzung. Montag, den 9. Oktober. (Die Sitzung wird um 9 1/2 Uhr eröffnet.) -- Referat von Professor Dr. v. Miaskowski (Breslau) über Grundeigenthumsvertheilung und Erbrechtsreform in Deutschland. -- Referat von Professor Dr. G. Cohn (Zürich) über Internationale Fabrikgesetzgebung. -- Correferat von Fabrikbesitzer Dr. Franck (Charlottenburg) über Internationale Fabrikgesetzgebung. -- Zweite Sitzung. Dienstag, den 10. October 1882. (Die Sitzung wird um 9 1/2 Uhr eröffnet.) -- Referat vom Bezirkspräsidenten z. T. Freiherrn von Reitzenstein (Freiburg i. B.) über Versicherungszwang und Armenverbände. -- I. -- II. -- Correferat von Redacteur A. Lammers (Bremen) über Versicherungszwang und Armenverbände. -- Correferat von Bürgermeister Adickes (Altona) über Versicherungszwang und Armenverbände. -- Unfallversicherung. -- Krankenversicherung. -- Invaliditäts-, Wittwen- und Waisenversicherung, -- Versicherung gegen Arbeitslosigkeit. -- Liste der Theilnehmer an der Versammlung des Vereins für Socialpolitik in Frankfurt am Main am 9. und 10. October 1882. -- Verzeichniß der

Redner.

Sommario/riassunto

This document details the proceedings of the 1882 General Assembly of the Verein für Socialpolitik held in Frankfurt. The assembly focused on social policy and associations for the poor, highlighting discussions on societal issues and legislative initiatives. The Verein was founded as a response to dominant liberal ideologies advocating for individual freedom as a solution to social issues, promoting a more balanced approach that considers the moral role of the state. Key discussions revolved around the need for independent and thorough examination of social questions to influence legislation effectively. The audience includes scholars, policymakers, and individuals interested in social policy and reform.

2. Record Nr.

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Autore

Nicomette Vincent

Titolo

Computer Security – ESORICS 2025 : 30th European Symposium on Research in Computer Security, Toulouse, France, September 22–24, 2025, Proceedings, Part IV // edited by Vincent Nicomette, Abdelmalek Benzekri, Nora Boulahia-Cuppens, Jaideep Vaidya

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Descrizione fisica

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Collana

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Altri autori (Persone)

BenzekriAbdelmalek
Boulahia-CuppensNora
VaidyaJaideep

Disciplina

005.8

Soggetti

Data protection
Cryptography
Data encryption (Computer science)
Computer networks - Security measures
Computer networks
Computer systems
Data and Information Security
Cryptology
Security Services
Mobile and Network Security
Computer Communication Networks
Computer System Implementation

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	-- Transparency and Consent Challenges in mHealth Apps: An Interdisciplinary Study of Privacy Policies, Data Sharing, and Dark Patterns. -- Don't Hash Me Like That: Exposing and Mitigating Hash-Induced Unfairness in Local Differential Privacy. -- Functional Credentials: a Practical Construction for the European Digital Identity. -- Privacy-Preserving k-Nearest Neighbor Query: Faster and More Secure. -- Breaking verifiability and vote privacy in CHVote. -- Zero-Click SnailLoad: From Minimal to No User Interaction. -- Analysis of input-output mappings in coinjoin transactions with arbitrary values. -- Email Cloaking: Deceiving Users and Spam Email Detectors with Invisible HTML Settings. -- BlowPrint: Blow-Based Multi-Factor Biometrics for Smartphone User Authentication. -- GET-AID: Graph-Enhanced Transformer for Provenance-based Advanced Persistent Threats Investigation and Detection. -- The Economics of Deception: Structural Patterns of Rug Pull across DeFi Blockchains. -- Privacy-Preserving Trajectory Data Publication Via Differentially-Private Representation Learning. -- Fine-grained, privacy-augmenting, LI-compliance in the LAKE standard. -- RIPOST: Two-Phase Private Decomposition for Multidimensional Data. -- Correcting the Record on Leakage Abuse Attacks: Revisiting the Subgraph Attacks with Sound Evaluation. -- Efficient and Secure Sleepy Model for BFT Consensus. -- An Algebraic Approach to Asymmetric Delegation and Polymorphic Label Inference. -- An Efficient Security-enhanced Accountable Access Control for Named Data Networking. -- Dobby: A Privacy-Preserving Time Series Data Analytics System with Enforcement of Flexible Policies. -- A User-Centric, Privacy-Preserving, and Verifiable Ecosystem for Personal Data Management and Utilization. -- Imitator: An Efficient Shared Mempool Protocol with Application to Byzantine Fault Tolerance. -- Premining in the Shadows: How Hidden Blocks Weaken the Security of Proof-of-Work Chains.
Sommario/riassunto	This four-volume set LNCS 16053-16056 constitutes the refereed proceedings of the 30th European Symposium on Research in Computer Security, ESORICS 2025, held in Toulouse, France, during September 22–24, 2025. The 100 full papers presented in these proceedings were carefully reviewed and selected from 600 submissions. They were organized in topical sections as follows: AI and Data-Centric Security, Systems and Hardware Security, Privacy, Cryptography and Secure Protocol Design, Blockchain and Financial Security, Privacy Policy and Identity Management, Adversarial and Backdoor Defenses. .