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| Record Nr. | UNINA9910842284503321 |
| Titolo | Computational Data and Social Networks : 12th International Conference, CSoNet 2023, Hanoi, Vietnam, December 11–13, 2023, Proceedings / / edited by Minh Hoàng Hà, Xingquan Zhu, My T. Thai |
| Pubbl/distr/stampa | Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024 |
| ISBN | 981-9706-69-6 |
| Edizione | [1st ed. 2024.] |
| Descrizione fisica | 1 online resource (440 pages) |
| Collana | Lecture Notes in Computer Science, , 1611-3349 ; ; 14479 |
| Disciplina | 005.7 |
| Soggetti | Application software |
| | Computer networks |
| | Data structures (Computer science) |
| | Information theory |
| | Artificial intelligence |
| | Computers |
| | Computer and Information Systems Applications |
| | Computer Communication Networks |
| | Data Structures and Information Theory |
| | Artificial Intelligence |
| | Computing Milieux |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | Machine Learning and Prediction: An Approach Using Threshold-Based Noise Reduction and Fine-tuned ShuffleNetV2 for Plant Leaf Disease Detection -- Enhancing Visual Question Answering with Generated Image Caption -- A Gaussian Distribution Labeling Method for Speech Quality Assessment -- TextFocus: Efficient Multi-Scale Detection for Arbitrary Scene Text -- Fake Face Recognition on Images Generated by Various Deepfakes Tools -- Multi-scale Aggregation Network for Speech Emotion Recognition -- ViEcomRec: A Novel Dataset for Recommendation Systems in Vietnamese E-commerce For Face Cleanser Products -- Untargeted Code Authorship Evasion with Seq2Seq Transformation -- Mining the Potential Temporal Features |

based on Wearable EEG Signals for Driving State Analysis -- VN-Legal-KG: Vietnam Legal Knowledge Graph for Legal Statute Identification on Land Law Matters -- CombiGCN: An effective GCN model for Recommender System -- Unveiling Sentiments in Vietnamese Education Texts: Could Large Language Model beat PhoBERT? -- Portfolio Construction based on Time Series Clustering Method: Evidence in Vietnamese Stock Market -- An Approach for Web Content Classification with FastText -- Optimization: Continuous Length-Bounded Paths Interdiction -- A* search algorithm for an optimal investment problem in Vehicle-Sharing system -- The Matheuristic for Building Cost-Constrained Decision Trees with Multiple Condition Attributes -- Fast Bicriteria Approximation Algorithm for Minimum Cost Submodular Cover Problem -- Mixed Integer Linear Programming-based Methods for The Optimal Time–Constrained Cost-Sensitive Decision Tree -- Solving Time-Dependent Traveling Salesman Problem with Time Windows under Generic Time-Dependent Travel Cost -- Improved Streaming Algorithm for Minimum Cost Submodular Cover Problem -- Deletion-Robust Submodular Maximization under the Cardinality Constraint over the Integer Lattice -- Evolutionary Parameter Optimization: A Novel Control Strategy for Chaotic Environments -- Security and Blockchain: The Infrastructure Utilization of Free Contents Websites Reveal their Security Characteristics: A Correlation Analysis -- Understanding the Utilization of Cryptocurrency in the Metaverse and Security Implications -- Blockchain and IoT for Enhanced Traceability in Waste Treatment Processes: A Microservice and Brokerless Approach -- Towards a management system of blood and its products based on Blockchain, smart contracts, and NFT: a case study in Vietnam -- Secure Conversation: A View From Physical Layer -- MIDAS: A Multi-chain Interoperable Data and Access System for Healthcare -- Network Analysis: Leveraging GNNs and Node Entropy for Anomaly Detection: Revealing Misinformation Spreader on Twitter Network -- Air Transportation Network Backbone Extraction: A Comparative Analysis of Structural Filtering Techniques -- Multiplex network approach for modeling the spread of African swine fever in Poland -- Identification and Analysis of the Spread of Misinformation on Social Media Modeling the change of public opinion caused by opinion posts' dissemination in social networks -- Scalable Deep Metric Learning on Attributed Graphs -- Deep Learning Based Model for Stress Measurement in Online Social Networks -- Stress Expression Identification Model for Emotion-Driven Association Calculation over Social Network Blogs.

Sommario/riassunto	This book constitutes the refereed conference proceedings of the 12th International Conference on Computational Data and Social Networks, CSoNet 2023, held in Hanoi, Vietnam, in December 2023. The 23 full papers and 14 short papers presented in this book were carefully reviewed and selected from 64 submissions. The papers are divided into the following topical sections: machine learning and prediction; optimization; security and blockchain; and network analysis.

2.	Record Nr.	UNINA9910483899903321
	Titolo	Passive and Active Measurement : 16th International Conference, PAM 2015, New York, NY, USA, March 19-20, 2015, Proceedings / / edited by Jelena Mirkovic, Yong Liu
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
	ISBN	3-319-15509-1
	Edizione	[1st ed. 2015.]
	Descrizione fisica	1 online resource (XI, 374 p. 151 illus.)
	Collana	Computer Communication Networks and Telecommunications, , 2945-9184 ; ; 8995
	Disciplina	004.24
	Soggetti	Electronic digital computers - Evaluation Computer networks Data protection Application software System Performance and Evaluation Computer Communication Networks Data and Information Security Computer and Information Systems Applications
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph
	Nota di contenuto	Open Resolvers: Understanding the Origins of Anomalous Open DNS Resolvers -- Characterizing Optimal DNS Amplification Attacks and Effective Mitigation -- Measuring BGP Route Origin Registration and Validation -- On the Diversity of Interdomain Routing in Africa -- AppPrint: Automatic Fingerprinting of Mobile Applications in Network Traffic -- Uncovering the Footprints of Malicious Traffic in Cellular Data Networks -- Characterizing Instant Messaging Apps on Smartphones -- Do Mobile Data Plans Affect Usage? Results from a Pricing Trial with ISP Customers -- IPv6 AS Relationships, Cliques, and Congruence -- Measuring and Characterizing IPv6 Router Availability -- UAv6: Alias Resolution in IPv6 Using Unused Addresses -- Server Siblings: Identifying Shared IPv4/IPv6 Infrastructure Via Active Fingerprinting -- On the Power and Limitations of Detecting Network Filtering via Passive

Observation -- Distilling the Internet's Application Mix from Packet-Sampled Traffic -- Enabling Internet-Wide Deployment of Explicit Congestion Notification -- Internet Outages, the Eyewitness Accounts: Analysis of the Outages Mailing List -- Transparent Estimation of Internet Penetration from Network Observations -- A Quantitative Study of Video Duplicate Levels in YouTube -- Measuring YouTube from Dual-Stacked Hosts -- Investigating Transparent Web Proxies in Cellular Networks -- TrackAdvisor: Taking Back Browsing Privacy from Third-Party Trackers -- Exploring Miner Evolution in Bitcoin Network -- Measuring the Performance of User Traffic in Home Wireless Networks -- Enabling Wireless LAN Troubleshooting -- Improving the Packet Send-Time Accuracy in Embedded Devices -- What You Need to Know About SDN Flow Tables -- Software-Defined Latency Monitoring in Data Center Networks.

Sommario/riassunto	This book constitutes the refereed proceedings of the 16th International Conference on Passive and Active Measurement, PAM 2015, held in New York, NY, USA, in March 2015. The 27 full papers presented were carefully reviewed and selected from 100 submissions. The papers have been organized in the following topical sections: DNS and Routing, Mobile and Cellular, IPv6, Internet-Wide, Web and Peer-to-Peer, Wireless and Embedded, and Software Defined Networking.