

1. CEDA-TQA: Context Enhancement and Domain Adaptation Method for Textbook QA Based on LLM and RAG

Wang, Xiaopu (Key Laboratory of Modern Teaching Technology, Ministry of Education, Xi'an; 710062, China); Sun, Jianing; Qi, Chao **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 263-268, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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2. Defending Large Language Models Against Jailbreak Attacks Through Chain of Thought Prompting

Cao, Yanfei (University of Science and Technology of China, School of Computer Science and Technology, Hefei, China); Gu, Naijie; Shen, Xinyue; Yang, Daiyuan; Zhang, Xingmin **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 125-130, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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3. A Service-Oriented Anonymous Authentication Scheme with Partial-Disclosure in C-ITS

Huang, Junbo (College of Computer Science and Technology, Guizhou University, State Key Laboratory of Public Big Data, Guiyang; 550025, China); Tian, Youliang; Yang, Kedi; Wang, Linjie **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 35-41, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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4. Towards Hierarchically Extracting Network Topologies

Ma, Xiaoli (Xi'an Jiaotong University, Moe Key Lab for Intelligent Networks and Network Security, Xi'an, China); Chen, Guangsen; Zhang, Haoxuan; Qin, Tao **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 386-392, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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5. Trajectory Optimization for UAV-Enabled Covert Communications

Wang, Riyu (Kunming University, School of Information Engineering, Kunming; 650214, China); Shen, Shikai; Yang, Bin; Qian, Kaiguo; Deng, Fei; She, Yumei; Yang, Kai; Zhang, Yiwen **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 166-171, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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6. An Anomaly Detection Model Training Method Based on LLM Knowledge Distillation

Yang, Yang (Nation Key Laboratory of Security Communication, Chengdu; 610041, China); Tian, Bo; Yu, Fei; He, Yuanhang **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 472-477, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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7. Transmit Power and Flying Location Optimization for Time-Efficient Covert Multicast in UAV-Enabled Wireless Communication Systems

Zhang, Wenhao (Future University Hakodate, School of Systems Information Science, Hakodate, Japan); He, Ji; Jiang, Xiaohong **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 459-464, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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8. PreKGAT: Using Course Prerequisite Relation and Knowledge Graph Attention Network for Course Recommendation

Xu, Liming (Key Laboratory of Modern Teaching Technology, Ministry of Education, Xian, China); Zhao, Zhibo; Liang, Dingyang **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 351-356, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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9. Blockchain-based data security sharing and fair payment scheme in smart cities

Zhou, Yuan (Xi'an University of Technology, School of Computer Science and Engineering, Xi'an, China); Zhang, Yaling **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 357-363, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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10. Utilizing Space-Time Coding Metasurface for FMCW Radar Spoofing in RIS-Assisted Communication Systems

Han, Keshuang (Nanjing University of Posts and Telecommunications, School of Computer Science, Nanjing, China); Shi, Huangwenqing; Wang, Runqing; Zhang, Pinchang **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 108-111, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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11. Compiler Differentiation Detection Method for Binary Similarity

Liu, Xiaoxue (Xi'an University of Technology, School of Computer Science and Engineering, Xi'an, China); Duan, Xinwei; Hei, Xinhong; Wang, Yichuan; Song, Xin **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 72-77, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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12. Covert and Secure Communications in UAV-Aided Untrusted Relay Systems

Yang, Kai (Kunming University, School of Information Engineering, Kunming; 650214, China); Shen, Shikai; Yang, Bin; Deng, Fei; She, Yumei; Qian, Kaiguo; Zhang, Yiwen; Wang, Riyu **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 84-88, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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13. Enabling Service Continuity Support for Low-Latency Services over Mobile Edge with Ubiquitous Mobility

Cai, Guiliang (Nanjing University of Aeronautics and Astronautics, College of Computer Science and Technology, Nanjing, China); Wu, Qiang; Su, Wei **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 102-107, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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14. State Update Control Based on Deep Reinforcement Learning: Balancing AoI-Update Counts

Wang, Chang (Beijing Jiaotong University, School of Electronic and Information Engineering, Beijing, China); Yuan, Yuan; Li, Haoru; Wang, Zijian; Liu, Qi **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 345-350, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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15. Security Enhancement Method for MQTT Based on TEE

Zhang, Fangzhe (State Grid Shandong Electric Power Research Institute, Shandong, Jinan; 250003, China); Liu, Donglan; Zhao, Fuhui; Liu, Xin; Chang, Yingxian; Wang, Rui; Zhang, Hao; Sun, Lili; Xu, Shanjie **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 118-124, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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16. Multimodal Sentiment Analysis Network Based on Distributional Transformation and Gated Cross-Modal Fusion

Zhang, Yuchen (Anhui University, School of Computer Science and Technology, Hefei, China); Zhong, Hong; Chen, Guilin; Alhusaini, Naji; Zhao, Shenghui; Wu, Cheng **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 496-503, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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17. Hierarchical Policy Learning with Noisy Networks based Multi-round Conversational Recommendation

Zhao, Yuyan (Chuzhou University, School of Computer and Informaiton Engineering, Chuzhou, China); Chen, Haibao; Li, Boyu; Li, Mengyuan; Tao, Siqing; Tian, Hui **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 431-437, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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18. A Real-time APT Attack Detection Scheme Based on Fusion Provenance Graph in Private Clouds

Li, Han (Xidian University, School of Computer Science and Technology, Shaanxi, Xi'an; 710071, China); Yang, Chuanwei; Zha, Baitong; Liu, Lifan; Zhang, Zhiwei; Zhong, Shuo **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 490-495, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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19. The Preservation of Weighted Graphs based on Shuffle differential privacy in Social Networks

Zhang, Yijun (Shaanxi Normal University, School of Mathematics and Statistics, Xi'an, China); Yan, Jun; Zhou, Yihui; Wang, Wenli **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 209-214, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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20. A Blockchain-Based Dynamic Incentive Model in Mobile Edge Computing

Chen, Zhiyin (Guizhou University, State Key Laboratory of Public Big Data, Guiyang; 550025, China); Zhou, Feng; Tiana, Youliang; Wang, Shuai **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 54-59, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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21. Detecting Source Code Vulnerabilities using High-Precision Code Representation and Bimodal Contrastive Learning

Wang, Jie (Northwest University, Xi'an, China); Xu, Mengru; Chen, Hao **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 536-541, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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22. Smart Garbage Design Based on Voice Recognition

Hu, Zhijie (Xi'an Eurasia University, School of Information Engineering, Xi'an, China); Kou, Qing; Shen, RuiBing; Yang, PeiQiao **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 339-344, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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23. LFL-COBC:Lightweight Federated Learning on Blockchain-based Device Contribution Allocation

Li, Qiaoyang (Avic the School of Cyber Engineering, Xidian University, Xi'an Aeronautics Computing Technique Research Institute, Xi'an, China); Sun, Yanan; Xi, Ning **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 1-7, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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24. Analog Circuit Design of Normalized Bistable Stochastic Resonance Model and Its Application in Weak Signal Processing

Liu, Jin (Xidian University, School of Computer Science and Technology, Xi'an; 710071, China); Li, Zan; Miao, Qiguang; Yang, Li; Qi, Peihan; Wang, Danyang **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 15-20, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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25. Insider Threat Detection: A Review

Manoharan, Phavithra (La Trobe University, Australia); Yin, Jiao; Wang, Hua; Zhang, Yanchun; Ye, Wenjie **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 147-153, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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26. A Novel Multipath Data Transmission Method with Traffic Obfuscation

Hei, Xinhong (Xi'an University of Technology, School of Computer Science and Engineering, China); Chen, Jianfeng; Wang, Yichuan; Song, Xin; Zhu, Lei **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 293-298, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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27. RPKI Sentinel: An Efficient RPKI-based Routing Emergency Control Platform

Wang, Yuliang (Quan Cheng Laboratory, Jinan; 250100, China); Xu, Mingwei; Hua, Cuiyun; Zhang, Jiafu; Li, Kang; Li, Zongpeng; Yang, Bo **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 89-95, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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28. Route Origin Authorization Emergency Synchronization Based on RPKI Relying Party Cache

Wang, Yuliang (Quan Cheng Laboratory, Jinan; 250100, China); Xu, Mingwei; Li, Kang; Hua, Cuiyun; Zhang, Jiafu; Li, Zongpeng; Yang, Bo **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 311-316, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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29. Segmentation of multi-residential activities based on spatial correlation and FWC-CPD

Hao, Huifeng (Anhui University, School of Computer Science and Technology, Hefei, China); Zhao, Shenghui; Chen, Guilin; Zhao, Shu; Ge, Yong **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 444-452, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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30. Research on Malicious Attack Detection and Evaluation Methods based on Entropy Increase Analysis

Cao, Xin (Xi'an Shiyou University, School of Computer Science, Xi'an, China); Han, Yu; Zhang, Liumei; Hu, Yuanjiao **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 202-208, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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31. Smart Contract Vulnerability Detection Based on Prompt-guided ChatGPT

Ma, Jiarun (Southeast University, School of Cyber Science and Engineering, Nanjing, China); Feng, Shiling; Zeng, Jiahao; Lu, Jia; Chen, Jie **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 321-326, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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32. Detecting Phishing URLs with GNN-based Network Inference

Wang, Changan (Xidian University, School of Cyber Engineering, Xi'an, China); Liu, Zhihong; Zeng, Yong **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 504-509, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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33. A Novel Automatic Horizontal Extension Technology for Multi-instance Microservice System

Zeng, Ruiqi (No.30 Research Institute of China Electronics Technology Group Corporation, China Electronics Technology Cyber Security Co., Ltd, Chengdu, China); Chen, Yuxiang **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 282-286, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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34. Lightweight Federated Learning Secure Aggregation Protocols

Mu, Xianyu (Guizhou University, State Key Laboratory of Public Big Data, College of Computer Science and Technology, Guiyang; 550025, China); Tian, Youliang; Zhou, Zhou; Xiong, Jinbo **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 438-443, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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35. A Secure Routing Method by Neural Combination Optimization Decision Algorithm Based on Overlay Network

Wu, Kaijun (National Key Laboratory of Security Communication, Chengdu; 610041, China); Tian, Bo; Wang, Xue **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 179-183, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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36. Blockchain and Oracle-Driven Web3 Architecture for Data Interaction

Li, Jian (Hangzhou Institute of Technology, Xidian University, Hangzhou, China); Tong, Wei; Yang, Lingxiao; Gao, Xiangshang; Dong, Zesong; Wang, Chen **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 333-338, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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37. Crucial Interaction Elements Detection for 5G Core Network based on the Complex Network Model

Peng, Ruinan (Xi'an University of Technology, School of Computer Science and Engineering, China); Hei, Xinhong; Wang, Yichuan; Liu, Xiaoxue; Xiao, Yeqiu **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 252-257, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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38. LLM4EduKG: LLM for Automatic Construction of Educational Knowledge Graph

Sun, Jianing (Shaanxi Normal University, School of Computer Science, Xi'an, China); Zhang, Zhichao; He, Xueli **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 269-275, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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39. Deep Attention Fusion Network for Attributed Graph Clustering

Wang, Congrui (Shaanxi Normal University, School of Computer Science, Xi'an; 710119, China); Li, Li; Hao, Fei **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 380-385, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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40. Optimizing Multimodal Federated Learning: Novel Approaches for Efficient Model Aggregation and Client Sampling

Wu, Cheng (Anhui University, School of Computer Science and Technology, Hefei, China); Zhong, Hong; Chen, Guilin; Alhusaini, Naji; Zhao, Shenghui; Zhang, Yuchen **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 137-146, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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41. A Low-overhead and Real-time Service Recovery Mechanism for Data Center Networks with SDN

Zhang, Ziqing (Beijing Jiaotong University, School of Electronic and Information Engineering, Beijing, China); Ma, Jie; Mao, Shuoyu; Liang, Peng; Liu, Qi **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 184-189, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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42. Divide-and-Conquer Based Traffic Classification: Towards A Cascaded Classifier

Liu, Yuanjun (Xidian University, School of Cyber Engineering, Xi'an, China); Liu, Zhihong; Zeng, Yong **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 478-483, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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43. Energy aware and link-Stability Routing Protocol based on Differential Evolution for MANETs

Mekkaoui, Abdelkader (University Mustapha Stambouli, Faculty of Exact Sciences, Computer Sciences Department, Mascara, Algeria); Smail, Omar; Rebbah, Mohammed **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 66-71, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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44. ElnnGA: An Artificial Intelligence Empowered Scheme for Unknown Attack Recognition and Defense Strategy Recommendation

Quan, Jiale (Xi'an Shiyou University, School of Computer Science, Xi'an, China); Han, Yu; Zhang, Liumei; Hu, Yuanjiao **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 411-417, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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45. Privacy-Preserving Physical Layer Authentication Exploiting Carrier Frequency Offset in UAV-aided Communication Systems

Shi, Huangwenqing (Nanjing University of Posts and Telecommunications, School of Computer Science, Nanjing, China); Niu, Mu; Teng, Yulin; Zhang, Pinchang **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 247-251, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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46. Source Camera Device Identification Combining Sensor Intrinsic Features and Tag

Tian, Hui (Anhui University, School of Computer Science and Technology, Hefei, China); Chen, Haibao; Zhao, Yuyan; Zhang, Pinchang; Xu, Yan; Liu, Yangyang **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 276-281, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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47. MEC-assisted Vertical Handover Based on Improved DQN in Heterogeneous Internet of Vehicles

Wang, Zijian (Beijing Jiaotong University, School of Electronic and Information Engineering, Beijing; 100044, China); Yuan, Yuan; Wang, Chang; Liu, Qi; Liang, Peng **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 369-373, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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48. Minimization of Age of Information for Satellite-Terrestrial Covert Communication with a Full-Duplex Receiver

Cao, Yizhi (Xidian University, Hangzhou Institute of Technology, Hangzhou; 311200, China); Guo, Zewei; Miao, Qifeng; Sun, Ranran; He, Ji; Li, Xiaochen **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 242-246, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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49. Average AoI Minimization in UAV-Enabled Covert Communication Systems

Zhang, Yiwen (Kunming University, School of Information and Technology, Kunming; 650214, China); Shen, Shikai; Yang, Bin; Deng, Fei; She, Yumei; Qian, Kaiguo; Wang, Riyu; Yang, Kai **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 60-65, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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50. Variational AutoEncoder-Based Radio Frequency Fingerprinting for GPS Anti-spoofing

Zhang, Yuanyu (Beijing Institute of Control Engineering, Beijing Sunwise Information Technology Ltd, Beijing, China); Wang, Jia'Ning; Zheng, Zhumeng; Shen, Yulong; Jiang, Yunsong; Yang, Mengfei **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 172-178, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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51. A New Secrecy Metric for Relay-Eavesdropper Channel

Xie, Meiyun (Future University Hakodate, School of Systems Information Science, Hakodate, Japan); Liu, Xin; Zhao, Shuangrui; Xiao, Yeqiu; Jiang, Xiaohong **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 42-47, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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52. Defense Against Membership Inference Attacks on Imbalanced Dataset Using Generated Data

Lu, Qiaoling (Shaanxi Normal University, School of Computer Science, Xi'an, China); Tian, Feng; Ren, Jie; Li, Mengdi **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 154-159, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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53. Multi-source KPIs' root cause localization in online service systems

Xia, Hong (Xi'an University of Posts and Telecommunications, School of Computer Science and Technology, Shaanxi, Xi'an; 710121, China); Xu, Jing; Xiao, Bo; Jia, Hui; Gao, Cong; Chen, Yanping **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 393-398, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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54. Testing Object Detection Models for Autonomous Vehicles Against Hazards

Zhang, Xiaodong (Xidian University, Xi'an, China); Bao, Jie; Shen, Yulong **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 542-548, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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55. Two-Factor Authentication for IIoT Systems Utilizing Environmental Background Features

Chen, Yu (Chuzhou University, The School of Computer and Information Engineering, Anhui, Chuzhou; 239000, China); Zhao, Guozhu; Han, Xu; Li, Yichen; Fang, Chun; Wang, Chongjie; Zhu, Yueyue **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 465-471, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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56. An HIV/AIDS model with gender differences and awareness differences

Li, Jiaqi (Shaanxi Normal University, School of Computer Science, Xi'an, China); Yao, Ruoxia; Tan, Yiping; Xuan, Jingwei; Li, Yan **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 48-53, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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57. Probability analysis of system vulnerability distribution based on the matroid theory

Wang, Yichuan (Xi'an University of Technology, School of Computer Science and Engineering, Xi'an, China); Li, Peipei; Song, Xin; Xiao, Yeqiu; Liu, Xiaoxue **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 96-101, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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58. Continuous Smartphone User Authentication Based on Gesture-Sensor Fusion

Tang, Guiyuan (Xidian University, School of Computer Science and Technology, Shaanxi, Xi'an; 710071, China); Zhao, Junqi; Xu, Zhijian; Wang, Yuzi; Yang, Hanzhi; Zhang, Zhiwei **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 516-522, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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59. Enhancing Privacy-Preserving Federated Learning: A Robust and Resilient Approach

Yuan, Zheng (College of Computer Science and Technology, Guizhou University, State Key Laboratory of Public Big Data, Guiyang; 550025, China); Tian, Youliang; Xiong, Jinbo; Wang, Linjie **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 8-14, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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60. System Security Assessment Method Integrating Risk Relationships of Open Source Software

Zhang, Hongbin (Hebei University of Science and Technology, School of Information Science and Engineering, Shijiazhuang, China); Ren, Qingqing; Liu, Bin; Zhao, Dongmei; Li, Ying; Qi, Mingyue **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 21-27, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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Zhang, Lina (Baoji University of Arts and Sciences, School of Computer, Baoji, China); Zhang, Xueya; Li, Xinjie; Ma, Kangrui **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 364-368, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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62. LightGCN-LSC: Lightweight Graph Convolution Network for Learning Style Classification in Online Education

Suo, Wanying (Key Laboratory of Modern Teaching Technology, Ministry of Education, Xi'an, China); Muhammad, Bello Ahmad; Liu, Bo **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 374-379, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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63. AAM-Sinc-MV1D:A Model of Short-term Speaker Recognition Based on the Raw Waveform

Zhao, Yong (Xi'an Shiyou University, School of Computer Science, Xi'an, China); Zhang, Liumei; Liu, Ximeng; Hu, Yuanjiao

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64. A Novel GNN-based Decoding Scheme for Sparse Code Multiple Access (SCMA)

Chen, Zijian (Kyungpook National University, School of Computer Science and Engineering, Deagu, Korea, Republic of); Peng, Limei; Ho, Pin-Han **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 160-165, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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65. CAKA: Certificateless Authenticated Key Agreement Scheme for Satellite-assisted Unmanned-aerial-vehicle Network

Mu, Jian (Southeast University, School of Cyber Science and Engineering, Nanjing; 211189, China); Zhang, Xiaoyu; Zhao, Renmin; Wang, Qiong; Jing, Pujie; Feng, Xia **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 28-34, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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66. Improving the Accuracy of Anomaly Detection from System Audit Logs via Heterogeneous Provenance Graphs

Wu, Qiangyi (Xidian University, School of Computer Science and Technology, Xi'an, China); Xiang, Yiyu **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 529-535, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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67. Efficient QoS Data Prediction Based on Tensor Kernel Paradigm-Tensor Decomposition

Xia, Hong (Xi'an University of Posts and Telecommunications, Xi'an Key Laboratory of Big Data and Intelligent Computing, Shaanxi Key Laboratory of Network Data Analysis and Intelligent Processing, School of Computer Science and Technology, Shaanxi, Xi'an; 710121, China); Xu, Jing; Dong, Qingyi; Jia, Hui; Chen, Yanping **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 484-489, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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68. A Dynamic Evolutionary Game-based Defense Method for Mining Pools against DDoS Attacks

Huang, Zhao (Xidian University, School of Computer Science and Technology, Xi'an, China); Gao, Xin; Liu, Xiao; Fan, Lu; Wang, Junjun; Wang, Quan **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 299-304, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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69. Physical Layer Authentication with Cascade Channel Characteristics in IRS-Assisted UAV Communication System

Wang, Runqing (Nanjing University of Posts and Telecommunications Nanjing, School of Computer Science, China); Shi, Huangwenqing; Han, Keshuang; Zhang, Pinchang **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 317-320, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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70. A Service Customize Routing Method Based on Software Defined Network Using Deep Q-Network

Zheng, Qiutong (Beijing Jiaotong University, School of Electrical and Information Engineering, Beijing, China); Ma, Jie; Liu, Qi; Liang, Peng **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 258-262, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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71. Unveiling the Power of Collaboration: Detect DDoS Attacks on Proxies through Moving Target Defense with Multi-Proxy Synergy

Ren, Changjun (Beijing University of Posts and Telecommunications, State Key Laboratory of Networking and Switching Technology, Beijing; 100876, China); Yan, Lin; Yang, Shujie; Zhou, Zan; Sun, Yi **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 112-117, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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72. Reputation Based Privacy-Preserving in Location-Dependent Crowdsensing for Vehicles

Yang, Huizhu (Hangzhou Institute of Technology, Xidian University, Hangzhou; 311200, China); Yang, Chao; Wu, Qihang; Yang, Weidong **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 236-241, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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73. Dynamic Resource Allocation for Differentiated Service Adaptation in FANET

Yang, Zhuojia (Beijing Jiaotong University, School of Electronics and Information Engineering, Beijing, China); Yang, Bin; Su, Wei; Ma, Yudong; Peng, Yihua; Liu, Qi; Liang, Peng **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 229-235, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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74. SiamDTA: Dual-Template Siamese Network Visual Object Tracking Algorithm Based on Attention Mechanism

Wan, Zhen (University of Posts and Telecommunications, School of Computer Science and Technology Xi'an, Xi'an, China); Ma, Sugang; Zhang, Zixian; Sun, Siwei **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 418-423, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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75. MQTT Third-party Library Porting Method and Application Based on the OpenHarmony Standard System

Xu, Yunwang (Key Laboratory of Modern Teaching Technology, Ministry of Education, Xi'an; 710062, China); Yang, Jiangong; Liang, Dingyang; Chen, Huan **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 305-310, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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76. UE-detectable Authentication and Key Agreement Method Resisting Serving Network Forging

Cao, Jia (Shanghai Jiao Tong University, Shanghai, China); Zhou, Jiayue; Hong, Jianan **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 424-430, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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77. Covert Communication for UAV-Assisted Wireless Systems with Probabilistic Jamming

Tian, Linying (Xi'an University of Posts and Telecommunications, School of Cybersecurity, Xi'an, China); Gao, Chan; Zheng, Dong; Zhao, Qiuxia; Shi, Yu **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 222-228, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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78. On Mobile Covert Communication in Wireless Networks with a Full-Duplex Receiver

Miao, Qifeng (Hangzhou Institute of Technology Xidian University, Hangzhou; 311200, China); Cao, Yizhi; Sun, Ranran; He, Ji; Li, Xiaochen; Wu, Huihui **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 215-221, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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79. Review on the Research Progress of Machine Learning in Network Coding

Na, Liu (Inner Mongolia University of Science & Technology, School of Information Engineering, Bao Tou, China); Guanghui, Shao; Yanbo, Yang; Jiawei, Zhang; Teng, Li **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 510-515, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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Song, Xin (Xi'an University of Technology, School of Computer Science and Engineering, Xi'an, China); Wang, Haonan; Wang, Yichuan; Hei, Xinhong; Ji, Wenjiang **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 327-332, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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81. A Novel Auralization Model for Network Security Situation Assessment

Xiao, Yeqiu (Xi'an University of Technology, School of Computer Science and Engineering, China); Ma, Yibin; Wang, Yichuan; Jiang, Kun; Cui, Lanlan **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 190-195, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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82. A Schizophrenia Screening Method Based on Fine-grained Facial Features and Network Isolation Privacy Protection

Zhu, Yueyue (The Second People's Hospital of Chuzhou, Anhui, Chuzhou; 239000, China); Wang, Huiru; Cai, Hanjuan; Zhang, Xin; Zhao, Guozhu; Sun, Ying; Zhu, Leilei; Zhao, Huanhuan **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 78-83, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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83. Reducing Redundancy of Data Samples Method Based on Data-Importance Analysis

Chen, Huan (Shaanxi Normal University, School of Computer Science, Xi'an; 710062, China); Li, Li; Xu, Yunwang **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 523-528, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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84. Research on Code Virtualization Methods for Cloud Applications

Wang, Zhoukai (Xi'an University of Technology, School of Computer Science and Engineering, Xi'an, China); Xu, Zuoyan; Zhang, Yaling; Song, Xin; Wang, Yichuan **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 287-292, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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85. Few-Shot Malware Classification using Malware Variant and Model Augmentation

Liu, Yanni (Fujian Normal University, College of Computer and Cyber Security, Fuzhou, China); Ye, Ayong; Liu, Yuanhuang; Lu, Wenting **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 399-404, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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86. Research on Intelligent Big Data Collaborative Supervision System on Quality and Security Properties

Chen, Tianying (No.30 Research Institute of Cetc, Chuangye Road Gaoxing District, Sichuan, Chengdu, China); Chen, Jianfeng; Li, Xiao **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 405-410, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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87. HiDS Data clustering algorithm based on differential privacy

Fang, Shuhui (Yunnan Minzu University, School of Mathematics and Computer Science, Kunming, China); Wan, Xuejun; Wang, Jun; Chai, Lin; Pan, Wenlin; Wang, Wu **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 131-136, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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88. Sudden Traffic Prediction Based on Gated Recurrent Unit in Low Earth Orbit Satellite Networks

Peng, Yihua (Beijing Jiaotong University, School of Electronic and Information Engineering, Beijing, China); Su, Wei; Ma, Jie; Yang, Zhuojia; Yuan, Yuan; Ma, Lisheng; Liu, Qi; Liang, Peng **Source:** *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*, p 196-201, 2024, *Proceedings - 2024 International Conference on Networking and Network Applications, NaNA 2024*

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