

201812 (19:7期)期所有篇

- S3: Size-aware Sequential Scheduling to Meet Deadlines in Data Center Networks S3: Size-aware Sequential Scheduling to Meet Deadlines in Data Center Networks
- Design Thinking for Service Innovation Used Service Experience Engineering Methodology Design Thinking for Service Innovation Used Service Experience Engineering Methodology
- 5G Technologies: A New Network Architectures and Design 5G Technologies: A New Network Architectures and Design
- YANG-based Data Modeling Techniques for the Content Layer of NETCONF to Improve Query Throughput YANG-based Data Modeling Techniques for the Content Layer of NETCONF to Improve Query Throughput
- An Approach to Instant Discovering Companion Vehicles from Live Streaming ANPR Data An Approach to Instant Discovering Companion Vehicles from Live Streaming ANPR Data
- New Efficient Certificateless Aggregate Signature Scheme New Efficient Certificateless Aggregate Signature Scheme
- Proposal and Assessment of Algorithms for Power Consumption Reduction in Wireless Networks with E-Ink Displays Proposal and Assessment of Algorithms for Power Consumption Reduction in Wireless Networks with E-Ink Displays
- Reliability Analysis with Diameter Constraint in Social Networks Reliability Analysis with Diameter Constraint in Social Networks
- On the Security of an Improved Identity-based Proxy Signature Scheme without Random Oracles On the Security of an Improved Identity-based Proxy Signature Scheme without Random Oracles
- A Homomorphic MAC-based Secure Data Aggregation Scheme for Wireless Sensor Networks A Homomorphic MAC-based Secure Data Aggregation Scheme for Wireless Sensor Networks

- Detection of Abnormal Weak Correlated Data in Network Communication Based on Feature Analysis Detection of Abnormal Weak Correlated Data in Network Communication Based on Feature Analysis
- Multi-fractal Modeling of Network Video Traffic and Performance Analysis Multi-fractal Modeling of Network Video Traffic and Performance Analysis
- Towards IP Location Estimation Using the Nearest Common Router Towards IP Location Estimation Using the Nearest Common Router
- Scalable Multicasting through Hexagonal Zone Based Structure Over Mobile Adhoc Networks Scalable Multicasting through Hexagonal Zone Based Structure Over Mobile Adhoc Networks
- An Intrusion Detection Model Based on IPSO-SVM Algorithm in Wireless Sensor Network An Intrusion Detection Model Based on IPSO-SVM Algorithm in Wireless Sensor Network
- Fault-diagnosis and Decision Making Algorithm for Determining Faulty Nodes in Malicious and Dormant Wireless Sensor Networks Fault-diagnosis and Decision Making Algorithm for Determining Faulty Nodes in Malicious and Dormant Wireless Sensor Networks
- A New Photoreceptor Model of Human Visual System for HDR Natural Luminance Perception A New Photoreceptor Model of Human Visual System for HDR Natural Luminance Perception
- A Sensor Based Peer to Peer Vehicle Data Sharing System, An Internet of Vehicles Approach A Sensor Based Peer to Peer Vehicle Data Sharing System, An Internet of Vehicles Approach
- Using Adaptive Message Replication on Improving Control Resilience of SDN Using Adaptive Message Replication on Improving Control Resilience of SDN
- CETEF: A Comprehensive and Efficient Trust Evaluation Framework for Distributed Networks CETEF: A Comprehensive and Efficient Trust Evaluation Framework for Distributed Networks
- Joint Coding and Transmission Scheduling for Underwater Acoustic Networks Joint Coding and Transmission Scheduling for Underwater Acoustic Networks

- [An Efficient Grid-based Data Aggregation Scheme for Wireless Sensor Networks](#) An Efficient Grid-based Data Aggregation Scheme for Wireless Sensor Networks
- [Fast American Sign Language Image Recognition Using CNNs with Fine-tuning](#) Fast American Sign Language Image Recognition Using CNNs with Fine-tuning
- [Efficient Searching with a TCAM-based Parallel Architecture](#) Efficient Searching with a TCAM-based Parallel Architecture
- [Lightweight Certificateless Two-Factor Authentication Protocol Using Smart Cards](#) Lightweight Certificateless Two-Factor Authentication Protocol Using Smart Cards
- [A QoS-Enhanced Stochastic Scheduler for Smart Routers with Timing Jitter Analysis](#) A QoS-Enhanced Stochastic Scheduler for Smart Routers with Timing Jitter Analysis