

## 201807 (19:4期)期所有篇

- [Verifiable and Privacy-preserving Check-ins for Geo-social Networks](#) Verifiable and Privacy-preserving Check-ins for Geo-social Networks
- [A Novel Judge Mechanism to Enhance the Performance of Google Blog Search](#) A Novel Judge Mechanism to Enhance the Performance of Google Blog Search
- [3CV3S: Cloud-enabled Cooperative Car Video Share and Search System](#) 3CV3S: Cloud-enabled Cooperative Car Video Share and Search System
- [WIDE: Centralized and Collaborative Approach to Teaching Web Development](#) WIDE: Centralized and Collaborative Approach to Teaching Web Development
- [An Evaluation and Analysis of Static and Adaptive Bayesian Spam Filters](#) An Evaluation and Analysis of Static and Adaptive Bayesian Spam Filters
- [A Novel User Behavior Prediction Algorithm in Mobile Social Environment](#) A Novel User Behavior Prediction Algorithm in Mobile Social Environment
- [Granularity-based Uncertain QoS Partitioning for Web Service Reliability](#) Granularity-based Uncertain QoS Partitioning for Web Service Reliability
- [WSN Integrated Authentication Schemes Based on Internet of Things](#) WSN Integrated Authentication Schemes Based on Internet of Things
- [Further Analysis on Smart TV Forensics](#) Further Analysis on Smart TV Forensics
- [Collaborative Web Service QoS Prediction via Location-Aware Matrix Factorization and Unbalanced Distribution](#) Collaborative Web Service QoS Prediction via Location-Aware Matrix Factorization and Unbalanced Distribution
- [Extended Security Analysis of Hollow Captchas](#) Extended Security Analysis of Hollow Captchas
- [Interval Fuzzy C-means Approach for Incomplete Data Clustering Based on Neural Networks](#) Interval Fuzzy C-means Approach for Incomplete Data Clustering Based on Neural Networks
- [A New Digital Paper Search Paradigm Based on FCA](#) A New Digital Paper Search Paradigm Based on FCA

- A Clustering Scheme for Wireless Sensor Networks Based on Genetic Algorithm and Dominating Set A Clustering Scheme for Wireless Sensor Networks Based on Genetic Algorithm and Dominating Set
- Recovery Support for Real-time Distributed Editing Systems Recovery Support for Real-time Distributed Editing Systems
- Characterization and Detection of Political Manipulation in Online Communities Characterization and Detection of Political Manipulation in Online Communities
- An Efficient and Reliable Message Dissemination Mechanism for Vehicular Networks on Urban Roads An Efficient and Reliable Message Dissemination Mechanism for Vehicular Networks on Urban Roads
- Design and Analysis of Knowledge Transfer in the Process of University-Industry Collaborative Innovation Based on Social Network Theory Design and Analysis of Knowledge Transfer in the Process of University-Industry Collaborative Innovation Based on Social Network Theory
- QRED: A Q-Learning-based Active Queue Management Scheme QRED: A Q-Learning-based Active Queue Management Scheme
- Dynamic Content Selection Framework Applied to Coverless Information Hiding Dynamic Content Selection Framework Applied to Coverless Information Hiding
- High-capacity and Lossless Reversible Data Hiding for Encrypted Multimedia Data in Cloud Computing High-capacity and Lossless Reversible Data Hiding for Encrypted Multimedia Data in Cloud Computing
- Multi-partitioned Bytecode Wrapping Scheme for Minimizing Code Exposure on Android Multi-partitioned Bytecode Wrapping Scheme for Minimizing Code Exposure on Android
- Moving Deferrable Big Data to the Cloud by Adopting an Online Cost-Minimization Approach Moving Deferrable Big Data to the Cloud by Adopting an Online Cost-Minimization Approach
- A Universal Quantum Key Distribution Simulation Method Towards Future Internet A Universal Quantum Key Distribution Simulation Method Towards Future Internet

- Authorized Client-side Deduplication Using Access Policy-based Convergent Encryption Authorized Client-side Deduplication Using Access Policy-based Convergent Encryption
- Performance of Improved Fuzzy Indoor Zone Positioning Systems in Wireless Sensor Networks Performance of Improved Fuzzy Indoor Zone Positioning Systems in Wireless Sensor Networks
- Efficient and Publicly Verifiable Outsourcing of Large-scale Matrix Multiplication Efficient and Publicly Verifiable Outsourcing of Large-scale Matrix Multiplication
- An Anti-shoulder-surfing Authentication Scheme of Mobile Device An Anti-shoulder-surfing Authentication Scheme of Mobile Device
- A Proxy Transitive Signature Scheme A Proxy Transitive Signature Scheme