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- [An Investigation of Visual Fatigue in Elementary School Students Resulting from Reading e-books](#) An Investigation of Visual Fatigue in Elementary School Students Resulting from Reading e-books
- [A Novel Model for Weibo Reposts Prediction by Using Generic Based Segmented BPNN](#) A Novel Model for Weibo Reposts Prediction by Using Generic Based Segmented BPNN
- [Software Defined Wireless Sensor Networks \(SDWSN\): A Review on Efficient Resources, Applications and Technologies](#) Software Defined Wireless Sensor Networks (SDWSN): A Review on Efficient Resources, Applications and Technologies
- [An Effective Experimental Platform for Multipath Transmission Protocol Algorithms and Performance Analysis](#) An Effective Experimental Platform for Multipath Transmission Protocol Algorithms and Performance Analysis
- [The Implementation of Mobile Technologies in Higher Education: A Mobile Application for University Course Advising](#) The Implementation of Mobile Technologies in Higher Education: A Mobile Application for University Course Advising
- [Study on Dynamic Multi-document Summarization System Framework Method](#) Study on Dynamic Multi-document Summarization System Framework Method
- [A Self-adaptive Artificial Bee Colony Algorithm with Symmetry Initialization](#) A Self-adaptive Artificial Bee Colony Algorithm with Symmetry Initialization
- [Dynamic Spectrum Tracking Through Quickest Detection Techniques: A Clustered Approach](#) Dynamic Spectrum Tracking Through Quickest Detection Techniques: A Clustered Approach
- [A Novel Energy Saving Strategy with N-Policy Sleep Mode in Cognitive Radio Networks](#) A Novel Energy Saving Strategy with N-Policy Sleep Mode in Cognitive Radio Networks
- [Utility Mining-based Point-of-Interest Paths Recommendation Using SNS Posts in Pervasive Social Environments](#) Utility Mining-based Point-of-Interest Paths Recommendation Using SNS Posts in Pervasive Social Environments

- HODetector: The Hidden Objects Detection Based on Static Semantic Information Library Outside Virtual Machine HODetector: The Hidden Objects Detection Based on Static Semantic Information Library Outside Virtual Machine
- A Fog Computing-based IoT Framework for Precision Agriculture A Fog Computing-based IoT Framework for Precision Agriculture
- PGPS: A Context-Aware Technique to Perceive Carrier Behavior from GPS Data PGPS: A Context-Aware Technique to Perceive Carrier Behavior from GPS Data
- An Adaptive Load Balancing Strategy of Application Layer Multicasts Based on Score of Customer Satisfaction An Adaptive Load Balancing Strategy of Application Layer Multicasts Based on Score of Customer Satisfaction
- Cache Placement Optimization in D2D-assisted Wireless Cognitive Networks Cache Placement Optimization in D2D-assisted Wireless Cognitive Networks
- Implementing Endpoint Identifier Local Locator Mapping Tables for Reducing Packet Switching Time Delays Implementing Endpoint Identifier Local Locator Mapping Tables for Reducing Packet Switching Time Delays
- Spatial-Temporal Compressive Sensing for Cross-Layer Optimization Data Transmission in Wireless Sensor Networks Spatial-Temporal Compressive Sensing for Cross-Layer Optimization Data Transmission in Wireless Sensor Networks
- Balanced Error Distribution for Internet Video Retargeting Balanced Error Distribution for Internet Video Retargeting
- Aggregate Signature without Pairing from Certificateless Cryptography Aggregate Signature without Pairing from Certificateless Cryptography
- A History-based Predictive Handover Scheme for Wireless Networks A History-based Predictive Handover Scheme for Wireless Networks
- Fingerprint Liveness Detection Using Histogram of Oriented Gradient Based Texture Feature Fingerprint Liveness Detection Using Histogram of Oriented Gradient Based Texture Feature

- [Label Model Based Coverless Information Hiding Method](#) Label Model Based Coverless Information Hiding Method
- [The Spread of Rumors and Positive Energy in Social Network](#) The Spread of Rumors and Positive Energy in Social Network
- [Compressed Acquisition Method for Global Navigation Satellite System Signal](#) Compressed Acquisition Method for Global Navigation Satellite System Signal
- [Two-Dimensional Angle Estimation for Massive Multiple-Input and Multiple-Output System Based on Hybrid Domain Coding](#) Two-Dimensional Angle Estimation for Massive Multiple-Input and Multiple-Output System Based on Hybrid Domain Coding
- [A Machine Learning Framework for Adaptive FinTech Security Provisioning](#) A Machine Learning Framework for Adaptive FinTech Security Provisioning
- [Towards a Flexible Experience of Data Provenance Summarization](#) Towards a Flexible Experience of Data Provenance Summarization
- [Real Time Attacker Behavior Pattern Discovery and Profiling Using Fuzzy Rules](#) Real Time Attacker Behavior Pattern Discovery and Profiling Using Fuzzy Rules
- [Smart TV Face Monitoring for Children Privacy](#) Smart TV Face Monitoring for Children Privacy
- [A Comment-Driven Approach to API Usage Patterns Discovery and Search](#) A Comment-Driven Approach to API Usage Patterns Discovery and Search
- [Enhancing Software Robustness by Detecting and Removing Exception Handling Smells: An Empirical Study](#) Enhancing Software Robustness by Detecting and Removing Exception Handling Smells: An Empirical Study
- [A Crawling Approach of Hierarchical GUI Model Generation for Android Applications](#) A Crawling Approach of Hierarchical GUI Model Generation for Android Applications
- [The Design and Case Study of the WSRush Platform](#) The Design and Case Study of the WSRush Platform