1. **A Study of User Behaviors in an Online Social Network about the Games of the Kaixin-Net**

Fu-Hong Lin ； Chang-Jia Chen ； Dan Guo ； Hong-Ke Zhang

Games ； Social network ； Economic ； User behavior

2. **A Multiple Pattern Matching Method for Malicious Code Detection**

Der-Chen Huang ； Hung-Cheng Lo ； Ping-Liang Lai ； Wei-Ming Chen

Ternary Content Addressable Memory (TCAM) ； Pattern matching ； Intrusion detection ； Malicious code

3. **Modified Client-Server-Client Authenticated Key Agreement Protocols for Resource-Limited Environments**

Zuo-Wen Tan

Privacy ； Public key cryptography ； Key agreement ； Provably secure

4. **A Semantic-Based Development Method for Consumer Support Systems**

Jen-Perng Yu ； Jyh-Jong Lin

Customer relationship management ； Consumer support system ； Semantic-Based ； Development method ； Unified Modeling Language (UML)

5. **A Key Management Scheme for Security and Energy Efficiency in Sensor Networks**

Hye-Young Kim ； Chang-Hoon Lee

Wireless sensor network ； Key management ； Security ； Energy efficiency

6. **Super-Resolution Iris Image Restoration Based on Multiple MLPs and CLS Filter**

Kwang-Yong Shin ； Byung-Jun Kang ； Kang-Ryoung Park

Super-Resolution restoration ； MLP ； Iris ； recognition ； CLS filter

7. **Addressing Wormhole Attacks on the Internet**

Ruay-Shiung Chang ； Shuo-Hung Wang ； Wei-Pang Yang

Internet security ； Wormhole attack ； Security ； protocols ； Intrusion detection system

8. **Regular Tiling Based Flooding Scheme for Energy Efficiency in Wireless Ad Hoc Networks**

In Hur ； Trong-Duc Le ； Min-Ho Jo ； Hyun-Seung Choo

Wireless ad-hoc networks ； Flooding scheme ； Energy-Efficient ； Regular Tiling (RT)

9. **Deploying Relay Nodes in WSNs by Considering Uneven Energy Consumption**

Ruay-Shiung Chang ； Shuo-Hung Wang

Relay nodes ； Deployment ； Single-Hop ； Multihop ； Sensor network

10. **An Adaptive Routing Protocol for Large-Scale Underwater Acoustic Sensor Networks**

Yen-Da Chen ； Chan-Ying Lien ； Ching-Hung Wang ； Kuei-Ping Shih

Sound speed ； Underwater sensor networks ； Acoustic communication ； Routing