



Shop No 50,1St Floor
Thanjavur Bypass Road
Trichy
TamilNadu

www.tedpro.org

IEEE Java Projects

Code	Title
TED-J01	Key – Aggregate Cryptosystem for Scalable Data Sharing in Cloud Storage Cloud Computing
TED-J02	Decentralized Access Control with Anonymous Authentication of Data Stored in Clouds Cloud Computing
TED-J03	A Hybrid Cloud Approach for Secure Authorized Deduplication Cloud Computing
TED-J04	Oruta: Privacy-Preserving Public Auditing for Shared Data in the Cloud Cloud Computing
TED-J05	Accuracy Constrained Privacy-Preserving Access Control Mechanism for Relational Data Data Mining
TED-J06	Supporting Privacy Protection in Personalized Web Search Data Mining
TED-J07	Security Evaluation of Pattern Classifiers under Attack Data Mining
TED-J08	Cooperative Caching for Efficient Data Access in Disruption Tolerant Networks Mobile Computing
TED-J09	Efficient Authentication for Mobile and Pervasive Computing Android
TED-J10	Friend book: A Semantic-based Friend Recommendation System for Social Networks Mobile Computing
TED-J11	Secure and Efficient Data Transmission for Cluster-based Wireless Sensor Networks Wireless Sensor Networks
TED-J12	Secure Continuous Aggregation in Wireless Sensor Networks Wireless Sensor Networks
TED-J13	Secure Data Retrieval for Decentralized Disruption-Tolerant Military Networks Wireless Sensor Networks
TED-J14	Cost-Effective Resource Allocation of Overlay Routing Relay Nodes Wireless Sensor Networks

TED-J15	Securing Broker Less Publish Subscribe Systems Using Identity-Based Encryption Network Security
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TED-J17	A System for Denial-of-Service Attack Detection Based on Multivariate Correlation Analysis Network Security
TED-J18	Privacy-Preserving Multi-Keyword Ranked Search over Encrypted Cloud Data Cloud Computing
TED-J19	Trajectory Improves Data Delivery in Urban Vehicular Networks MANET, Ad Hoc Networks
TED-J20	Click Prediction for Web Image Reranking Using Multimodal Sparse Coding Image Processing
TED-J21	Captcha as Graphical Passwords-A New Security Primitive Based on Hard AI Problems Image Processing
TED-J22	Privacy-Enhanced Web Service Composition Services Computing
TED-J23	Secure Data Aggregation in Wireless Sensor Networks Filtering out the Attacker's Impact Information Forensics and Security
TED-J24	Approximate Shortest Distance Computing: A Query-Dependent Local Landmark Scheme Knowledge and Data Engineering
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TED-J27	Cross-Layer Approach for Minimizing Routing Disruption in IP Networks Parallel and Distributed Systems
TED-J28	Multicast Capacity in MANET with Infrastructure Support Parallel and Distributed Systems
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TED-J33	Distributed Mobile Sink Routing for Wireless Sensor Networks A Survey Parallel and Distributed Systems
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TED-J35	Web Service Recommendation via Exploiting Location and QoS Information Parallel and Distributed Systems
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