

Project Ideas

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JAVA IEEE Project List

Sr. No.	Project Title	Domain	Technology
1	Host-to-Host Congestion Control for TCP	IEEE Communications Surveys	JAVA
2	Layered Approach Using Conditional Random Fields for Intrusion Detection	Dependable and Secure Computing	JAVA
3	Ensuring Data Storage Security in Cloud Computing	Cloud Computing	JAVA
4	Cooperative Caching in Wireless P2P Networks: Design, Implementation, and Evaluation	Parallel and Distributed Systems	JAVA
5	on Modeling, Analysis, and Optimization of Packet Aggregation Systems	Communications	JAVA
6	Distributed Explicit Rate Schemes in Multi-Input– Multi-Output Network Systems	Systems, Man, and Cybernetics	JAVA
7	A Review of the Applications of Agent Technology In Traffic and Transportation systems	Intelligent Transportation Systems	JAVA
8	IRM: Integrated File Replication and Consistency Maintenance in P2P Systems	Parallel and Distributed Systems	JAVA
9	Always Acyclic Distributed Path Computation	Networking	JAVA
10	Client-side Load Balancer using Cloud	ACM Symposium on Applied Computing	JAVA
11	A Distributed Protocol to Serve Dynamic Groups for Peer-to-Peer Streaming	Parallel and Distributed Systems	JAVA
12	Multicast Multi-path Power Efficient Routing in Mobile ADHOC networks	Network Security	JAVA
13	Mesh Based Multicast Routing in MANET: Stable Link Based Approach	Computer Engineering	JAVA
14	Bandwidth Recycling in IEEE 802.16 Networks	Mobile Computing	JAVA
15	TDMA Scheduling with Optimized Energy Efficiency and Minimum Delay in Clustered Wireless Sensor Networks	Networking	JAVA
16	Multihop Distances in Wireless Sensor Networks with Random Node Locations	Mobile Computing	JAVA
17	Staying Connected in a Mobile Healthcare System: Experiences from the MediNet E-Minds	Human-Computer Interaction	JAVA

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Sr. No.	Project Title	Domain	Technology
18	Label-Based DV-Hop Localization Against Wormhole Attacks in Wireless Sensor Networks	Networking	JAVA
19	KTR: an Efficient Key Management Scheme for Secure Data Access Control in Wireless Broadcast Services.	Dependable and Secure Computing	JAVA
20	Clustering and Cluster-Based Routing Protocol for Delay-Tolerant Mobile Networks	Wireless Communications	JAVA