



DOMAIN: IEEE TRANSACTIONS ON NETWORKING

S.NO	PROJECT CODE	PROJECT TITLES	YEAR
1	ITJNW01	The Role of Information in Distributed Resource Allocation	2016
2	ITJNW02	A Survey of Data Mining and Machine Learning Methods for Cyber Security Intrusion Detection	2016
3	ITJNW03	An Exact Algorithm for the Shortest Path Problem With Position-Based Learning Effects	2016
4	ITJNW04	Adaptively Secure Broadcast Encryption With Constant Ciphertexts	2016
5	ITJNW05	Overlay Automata and Algorithms for Fast and Scalable Regular Expression Matching	2016
6	ITJNW06	Contributory Broadcast Encryption with Efficient Encryption and Short Ciphertexts	2016
7	ITJNW07	Attribute-based Access Control for ICN Naming Scheme	2016
8	ITJNW08	A Survey of Man In The Middle Attacks	2016
9	ITJNW09	Resolving Multi-party Privacy Conflicts in Social Media	2016
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10	ITJNW10	Private and Verifiable Inter domain Routing Decisions	2016
11	ITJNW11	LIVE:LightweightIntegrityVerificationandContentAccessCont rolforNamedData Networking	2015
12	ITJNW12	Response Time Based Optimal Web Service Selection	2015
13	ITJNW13	ASN: A Dynamic Barrier-Based Approach to Confirmation of Deadlocks from Warnings for Large-Scale Multithreaded Programs	2015
14	ITJNW14	Software Puzzle: A Counter measure to Resource-Inflated Denial-of-Service Attacks	2015
15	ITJNW15	ContributoryBroadcastEncryptionwithEfficientEncryptionand ShortCiphertexts	2015
16	ITJNW16	Reputation Aggregation in Peer-to-Peer Network Using Differential Gossip Algorithm	2015
17	ITJNW17	VoteTrust:LeveragingFriendInvitationGraphtoDefendagainstS ocialNetwork Sybils	2015
18	ITJNW18	Authenticated Key Exchange Protocols for Parallel Network File Systems	2015
19	ITJNW19	Secure Data Retrieval for Decentralized Disruption-Tolerant Military Networks	2015
20	ITJNW20	A Model Approach to the Estimation of Peer-to-Peer Traffic Matrices	2015

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21	ITJNW21	Network Aware Scheduling for Virtual Machine Workloads with Interference Models	2015
22	ITJNW22	Cloning, Resource Exchange, and Relation Adaptation: An Integrative Self Organisation Mechanism in a Distributed Agent Network	2015

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S NO	PROJECT CODE	PROJECT TITLE	YEAR
1	ITDNW01	STARS Computing Corps: Enhancing Engagement of Underrepresented Students and Building Community in Computing	2016
2	ITDNW02	Secure Transmission Against Pilot Spoofing Attack: A Two-Way Training-Based Scheme	2016
3	ITDNW03	A Feasible IP Traceback Framework through Dynamic Deterministic Packet Marking	2016
4	ITDNW04	Simultaneously Generating Secret and Private Keys in a Cooperative Pairwise Independent Network	2016
5	ITDNW05	Trust-distortion Resistant Trust Management Frameworks on Mobile Ad hoc Networks: A Survey	2016
6	ITDNW06	Sociality-aided new adaptive infection recovery schemes for multicast DTNs	2016
7	ITDNW07	Sustainability of Service Provisioning Systems under Stealth DoS Attacks	2016
8	ITDNW08	Scheduling in Networks With Time-Varying Channels and Reconfiguration Delay	2015
	,	Performance-Oriented Partitioning for Task Scheduling of	2015

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9	ITDNW09	Parallel Reconfigurable Architectures	
10	ITDNW10	An Efficient and Trustworthy P2P and Social Network Integrated File Sharing System	2015
11	ITDNW11	MTAF: An Adaptive Design for Keyword-Based Content Dissemination on DHT Networks	2015
12	ITDNW12	Reducing Fragmentation for In-line De duplication Backup Storage via Exploiting Backup History and Cache Knowledge	2015
13	ITDNW13	Toward Better Quality of Service Composition Based on a Global Social Service Network	2015
14	ITDNW14	Efficient and Scalable Metadata Management in EB-scale File Systems	2014
15	ITDNW15	Trust Management for Defending On-off Attacks	2014

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Education Partners:















Technologies and Domain used:

IEEE 2016, Java, J2ee, Android, Dot net, PHP, Embedded, Vlsi, Matlab, VB, Net working, Data Mining, Image Processing, Cloud Computing, Mobile Computing, Multimedia, Network Security, Soft Engg, Grid Computing, Automation, Robotics, Communication, RF, Zigbee, Blue tooth, GSM/GPS/G-PRS, Power Electronics & Systems, Electrical, DSP, RTOS, Bio metrics, etc.

Features

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