

DOTNET IEEE-2012 PROJECTS

S.NO.	PROJECT TITLE	YEAR
1	AMPLE: AN ADAPTIVE TRAFFIC ENGINEERING SYSTEM BASED ON VIRTUAL ROUTING TOPOLOGIES.	2012
2	COMPRESSED-SENSING-ENABLED VIDEO STREAMING FOR WIRELESS MULTIMEDIA SENSOR NETWORKS.	2012
3	DESIGN AND IMPLEMENTATION OF TARF: A TRUST-AWARE ROUTING FRAMEWORK FOR WSNS.	2012
4	NETWORK ASSISTED MOBILE COMPUTING WITH OPTIMAL UPLINK QUERY PROCESSING.	2012
5	OPTIMAL POWER ALLOCATION IN MULTI-RELAY MIMO COOPERATIVE NETWORKS: THEORY AND ALGORITHMS.	2012
6	SCALABLE AND SECURE SHARING OF PERSONAL HEALTH RECORDS IN CLOUD COMPUTING USING ATTRIBUTE-BASED ENCRYPTION	2012
7	SPOC: A SECURE AND PRIVACY-PRESERVING OPPORTUNISTIC COMPUTING FRAMEWORK FOR MOBILE-HEALTHCARE EMERGENCY	2012
8	TOPOLOGY CONTROL IN MOBILE AD HOC NETWORKS WITH COOPERATIVE COMMUNICATIONS	2012
9	ROBUST FACE-NAME GRAPH MATCHING FOR MOVIE CHARACTER IDENTIFY.	2012
10	SECURING NODE CAPTURE ATTACKS FOR HIERARCHICAL DATA	2012

	AGGREGATION IN WIRELESS SENSOR NETWORKS	
11	SEMI SUPERVISED BIASED MAXIMUM MARGIN ANALYSIS FOR INTERACTIVE IMAGE RETRIEVAL	2012
12	DEFENSES AGAINST LARGE SCALE ONLINE PASSWORD GUESSING ATTACKS BY USING PERSUASIVE CLICK POINTS.	2012
13	A NEW CELL COUNTING BASED ATTACK AGAINST TOR.	2012
14	EFFICIENT AND EFFECTIVE DUPLICATE DETECTION IN HIERARCHICAL DATA	2012
15	PUBLISHING SEARCH LOGS—A COMPARATIVE STUDY OF PRIVACY GUARANTEES	2012