Mirror Technologies

Reflecting Ideas..

✓ 100 % OUTPUT AND QUALITY ASSURANCE
✓ 100% PRACTICAL TRAINING ON ALL DOMAINS

JAVA PROJECT TITLES-IEEE

TECHNOLOGY: MOBILE COMPUTING

S.NO	CODE	PROJECT TITLES	YEAR
1.	IEEEJA901	FAST DATA COLLECTION IN TREE-BASED WIRELESS SENSOR NETWORKS.	2012
2.	IEEEJA902	WIRELESS SENSOR NETWORK SECURITY MODEL USING ZERO KNOWLEDGE PROTOCOL.	2012
3.	IEEEJA903	SECURE HIGH-THROUGHPUT MULTICAST ROUTING IN WIRELESS MESH NETWORKS.	2012
4.	IEEEJA904	DISTRIBUTED THROUGHPUT MAXIMIZATION IN WIRELESS NETWORKS VIA RANDOM POWER ALLOCATION	2012
5.	IEEEJA905	PROTECTING LOCATION PRIVACY IN SENSOR NETWORKS AGAINST A GLOBAL EAVESDROPPER	2012
6.	IEEEJA906	TOWARD RELIABLE DATA DELIVERY FOR HIGHLY DYNAMIC MOBILE AD HOC NETWORKS	2012
7.	IEEEJA907	ERROR REDUCTION IN MULTIPLE-ACCESS SYSTEMS BY MESSAGE WRAPPING.	2012
8.	IEEEJA908	SANCTUARY STRUCTURAL DESIGN TRACEABILITY IN WIRELESS MESH NETWORKS.	2012
9.	IEEEJA909	AN ACTIVE OFFLOADING ALGORITHM FOR MOBILE COMPUTING.	2012
10.	IEEEJA910	PLAN OF WIRELESS SENSOR NETWORKS FOR MOBILE	2012

		OBJECTIVE RECOGNITION.	
11.	IEEEJA911	STATELESS MULTICAST PROCEDURE FOR AD HOC NETWORKS.	2012
12.	IEEEJA912	DEFENSIVE LOCATION PRIVACY IN SENSOR NETWORKS IN OPPOSITION TO A UNIVERSAL EAVESDROPPER.	2012
13.	IEEEJA913	ENERGY-EFFICIENT COOPERATIVE VIDEO DISTRIBUTION WITH STATISTICAL QOS PROVISIONS OVER WIRELESS NETWORKS	2012
14.	IEEEJA914	SECURED MOBILE BASED VOTING	2012
15.	IEEEJA915	LAPLACIANFACES FOR FACE RECOGNITION	2012
16.	IEEEJA916	PROTECTING SENSITIVE LABELS IN SOCIAL NETWORK DATA ANONYMIZATION	2012
17.	IEEEJA917	TRUST COMPUTATIONS AND TRUST DYNAMICS IN MOBILE ADHOC NETWORKS: A SURVEY	2012
18.	IEEEJA918	APPROXIMATION ALGORITHMS FOR DATA BROADCAST IN WIRELESS NETWORKS	2012
19.	IEEEJA919	EXACT FORMULAE FOR RESILIENCE IN RANDOM KEY PREDISTRIBUTION SCHEMES	2012
20.	IEEEJA920	E-MILI: ENERGY-MINIMIZING IDLE LISTENING IN WIRELESS NETWORKS	2012