



## **2013 - 2014 IEEE Projects @ LansA Technologies**

S.NO	Project Code	IEEE 2013 Project Titles	Domain	Lang/Year
<b>DOTNET</b>				
1	LIPD1301	A Privacy Leakage Upper Bound Constraint-Based Approach for Cost-Effective Privacy Preserving of Intermediate Data Sets in Cloud	CLOUD COMPUTING	.NET/2013
2	LIPD1302	An Adaptive Cloud Downloading Service	CLOUD COMPUTING	.NET/2013
3	LIPD1303	Enabling Dynamic Data and Indirect Mutual Trust for Cloud Computing Storage Systems	CLOUD COMPUTING	.NET/2013
4	LIPD1304	Mona: Secure Multi-Owner Data Sharing for Dynamic Groups in the Cloud	CLOUD COMPUTING	.NET/2013
5	LIPD1305	CAM: Cloud-Assisted Privacy Preserving Mobile Health Monitoring	CLOUD COMPUTING	.NET/2013
6	LIPD1306	Optimal Multiserver Configuration for Profit Maximization in Cloud Computing	CLOUD COMPUTING	.NET/2013
7	LIPD1307	Privacy-Preserving Public Auditing for Secure Cloud Storage	CLOUD COMPUTING	.NET/2013
8	LIPD1308	QoS Ranking Prediction for Cloud Services	CLOUD COMPUTING	.NET/2013
9	LIPD1309	Scalable and Secure Sharing of Personal Health Records in Cloud Computing Using Attribute-Based Encryption	CLOUD COMPUTING	.NET/2013
10	LIPD1310	Toward Fine-Grained, Unsupervised, Scalable Performance Diagnosis for Production Cloud Computing Systems	CLOUD COMPUTING	.NET/2013
11	LIPD1311	Towards Secure Multi-Keyword Top-k Retrieval over Encrypted Cloud Data	CLOUD COMPUTING	.NET/2013
12	LIPD1312	A New Algorithm for Inferring User Search Goals with Feedback Sessions	DATA MINING	.NET/2013

13	LIPD1313	A Survey of XML Tree Patterns	DATA MINING	.NET/2013
14	LIPD1314	Dynamic Personalized Recommendation on Sparse Data	DATA MINING	.NET/2013
15	LIPD1315	Mining User Queries with Markov Chains: Application to Online Image Retrieval	DATA MINING	.NET/2013
16	LIPD1316	TrustedDB: A Trusted Hardware based Database with Privacy and Data Confidentiality	DATA MINING	.NET/2013
17	LIPD1317	A Rank Correlation Based Detection against Distributed Reflection DoS Attacks.	SECURE COMPUTING	.NET/2013
18	LIPD1318	EAACK—A Secure Intrusion-Detection System for MANETs	SECURE COMPUTING	.NET/2013
19	LIPD1319	Enforcing Secure and Privacy-Preserving Information Brokering in Distributed Information Sharing	SECURE COMPUTING	.NET/2013
20	LIPD1320	Modeling the Pairwise Key Predistribution Scheme in the Presence of Unreliable Links	SECURE COMPUTING	.NET/2013
21	LIPD1321	Privacy Preserving Data Sharing With Anonymous ID Assignment	SECURE COMPUTING	.NET/2013
22	LIPD1322	SORT: A Self-Organizing Trust Model for Peer-to-Peer Systems	SECURE COMPUTING	.NET/2013
23	LIPD1323	A Distributed Control Law for Load Balancing in Content Delivery Networks	NETWORKING	.NET/2013
24	LIPD1324	A Highly Scalable Key Pre-Distribution Scheme for Wireless Sensor Networks	NETWORKING	.NET/2013
25	LIPD1325	An Efficient and Robust Addressing Protocol for Node Autoconfiguration in Ad Hoc Networks	NETWORKING	.NET/2013
26	LIPD1326	BAHG: Back-Bone-Assisted Hop Greedy Routing for VANET's City Environments	NETWORKING	.NET/2013
27	LIPD1327	Efficient Algorithms for Neighbor Discovery in Wireless Networks	NETWORKING	.NET/2013

28	LIPD1328	Localization of Wireless Sensor Networks in the Wild: Pursuit of Ranging Quality	NETWORKING	.NET/2013
29	LIPD1329	Resource Allocation for QoS Support in Wireless Mesh Networks	NETWORKING	.NET/2013
30	LIPD1330	A Secure Payment Scheme with Low Communication and Processing Overhead for Multihop Wireless Networks	PARALLEL & DISTRIBUTED SYSTEMS	.NET/2013
31	LIPD1331	Multicast Capacity in MANET with Infrastructure Support	PARALLEL & DISTRIBUTED SYSTEMS	.NET/2013
32	LIPD1332	SPOC: A Secure and Privacy-Preserving Opportunistic Computing Framework for Mobile-Healthcare Emergency	PARALLEL & DISTRIBUTED SYSTEMS	.NET/2013
33	LIPD1333	Adaptive Position Update for Geographic Routing in Mobile Ad Hoc Networks	MOBILE COMPUTING	.NET/2013
34	LIPD1334	Cooperative Packet Delivery in Hybrid Wireless Mobile Networks: A Coalitional Game Approach	MOBILE COMPUTING	.NET/2013
35	LIPD1335	EMAP: Expedite Message Authentication Protocol for Vehicular Ad Hoc Networks	MOBILE COMPUTING	.NET/2013
36	LIPD1336	Optimal Multicast Capacity and Delay Tradeoffs in MANETs	MOBILE COMPUTING	.NET/2013
37	LIPD1337	Relay Selection for Geographical Forwarding in Sleep-Wake Cycling Wireless Sensor Networks	MOBILE COMPUTING	.NET/2013
38	LIPD1338	Query-Adaptive Image Search With Hash Codes	IMAGE PROCESSING	.NET/2013
39	LIPD1339	Reversible Data Hiding With Optimal Value Transfer	IMAGE PROCESSING	.NET/2013
40	LIPD1340	Reversible Watermarking Based on Invariant Image Classification and Dynamic Histogram Shifting	IMAGE PROCESSING	.NET/2013
41	LIPD1341	Local Directional Number Pattern for Face Analysis: Face and Expression Recognition	IMAGE PROCESSING	.NET/2013
42		Noise Reduction Based on Partial-Reference, Dual-Tree Complex		.NET/2013

	LIPD1342	Wavelet Transform Shrinkage	IMAGE PROCESSING	
43	LIPD1343	A Low-Complexity Congestion Control and Scheduling Algorithm for Multihop Wireless Networks With Order-Optimal Per-Flow Delay	NETWORKING	.NET/2013
44	LIPD1344	Detection and Localization of Multiple Spoofing Attackers in Wireless Networks	PARALLEL & DISTRIBUTED SYSTEMS	.NET/2013
45	LIPD1345	Mobi-Sync: Efficient Time Synchronization for Mobile Underwater Sensor Networks	PARALLEL & DISTRIBUTED SYSTEMS	.NET/2013
46	LIPD1346	A Neighbor Coverage-Based Probabilistic Rebroadcast for Reducing Routing Overhead in Mobile Ad Hoc Networks	MOBILE COMPUTING	.NET/2013
47	LIPD1347	Network-Assisted Mobile Computing with Optimal Uplink Query Processing	MOBILE COMPUTING	.NET/2013
48	LIPD1348	Target Tracking and Mobile Sensor Navigation in Wireless Sensor Networks	MOBILE COMPUTING	.NET/2013
49	LIPD1349	On Quality of Monitoring for Multi-channel Wireless Infrastructure Networks	MOBILE COMPUTING	.NET/2013
50	LIPD1350	Toward Accurate Mobile Sensor Network Localization in Noisy Environments	MOBILE COMPUTING	.NET/2013
51	LIPD1351	A Log-based Approach to Make Digital Forensics Easier on Cloud Computing	CLOUD COMPUTING (CONFERENCE)	.NET/2013
52	LIPD1352	Attribute-Based Access to Scalable Media in Cloud-Assisted Content Sharing Networks	CLOUD COMPUTING	.NET/2013
53	LIPD1353	CloudFTP: A Case Study of Migrating Traditional Applications to the Cloud	CLOUD COMPUTING (CONFERENCE)	.NET/2013
54	LIPD1354	Privacy Preserving Delegated Access Control in Public Clouds	CLOUD COMPUTING	.NET/2013
55	LIPD1355	A Proxy-Based Approach to Continuous Location-Based Spatial Queries in Mobile Environments	DATA MINING	.NET/2013
56	LIPD1356	Supporting Search-As-You-Type Using SQL in Databases	DATA MINING	.NET/2013
57	LIPD1357	Secure Mining of Association Rules in Horizontally Distributed Databases	DATA MINING	.NET/2013
58	LIPD1358	Beyond Text QA: Multimedia Answer Generation by Harvesting Web Information	MULTIMEDIA	.NET/2013



## PROJECT SUPPORTS FOR STUDENTS:

- ✓ JOURNAL PUBLICATIONS / CONFERENCE PUBLICATIONS
- ✓ REVIEW DOCUMENTS AND PPTS
- ✓ 100% LIVE EXPLANATION
- ✓ PROJECT ASSIGNMENTS
- ✓ VIVA-VOCE QUESTIONS & ANSWERS
- ✓ VALID TRAINEE CERTIFICATION
- ✓ 100% PLACEMENT SUPPORT
- ✓ Own Projects are also welcomed.



**R.K.Complex,  
FF-4, Kamaraj Road,  
Ramanuja Nagar,  
Upplipalayam(po),  
Coimbatore - 641 015  
Tamil Nadu,India**  
**Phone: +91 90 953 953 33**  
**Email: lansa.info@gmail.com**  
**Website:**  
**www.lansatechnologies.com**