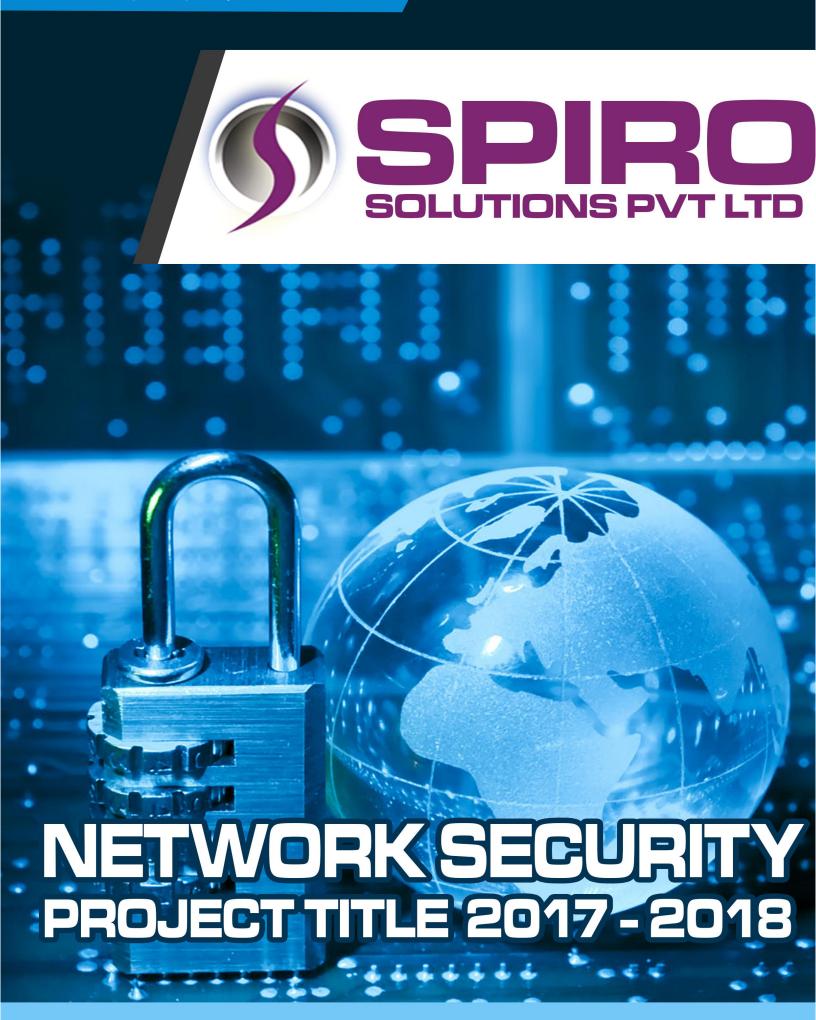
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	DOTNET - NETWORK SECURITY					
1.	ITDNS01	Further Improving Efficiency of Higher-Order	2017			
		Masking Schemes by Decreasing Randomness				
		Complexity				
2.	ITDNS02	Network-Based Modeling for Characterizing	2017			
		Human Collective Behaviors During				
		Extreme Events				
3.	ITDNS03	Protecting Secret Key Generation Systems	2017			
		Against Jamming: Energy Harvesting and				
		Channel Hopping Approaches				
4.	ITDNS04	Someone in Your Contact List: Cued Recall-	2017			
		Based Textual Passwords				
5.	ITDNS05	A Game-Theoretic Analysis of Adversarial	2017			
		Classification				
6.	ITDNS06	A New Rule for Cost Reassignment in	2017			
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		Computation in a Capacitated Network				
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		Two Decade				
10.	ITDNS10	An Efficient Privacy-Preserving Outsourced	2016			
		Calculation Toolkits with Multiple Keys				
11.	ITDNS11	Conjunctive Keyword Search with Designated	2016			
		Tester and Timing Enabled Proxy Re-				
		encryption Function for E-health Clouds				
12.	ITDNS12	Efficient Anonymous Message Submission	2016			
13.	ITDNS13	Personalized Influential Topic Search via	2016			
		Social Network Summarization				
14.	ITDNS14	Profiling Online Social Behaviors for	2016			
		Compromised Account Detection				

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JAVA						
IEEE TRANSACTION ON NETWORK SECURITY						
1.	ITJNS01	Towards Optimal Connectivity on Multi-	2017			
		layered Networks				
2.	ITJNS02	Uncertain Data Clustering in Distributed	2017			
		Peer-to-Peer Networks				
3.	ITJNS03	A Secure and Practical Authentication Scheme	2017			
		Using Personal Devices	*			
4.	ITJNS04	Full Verifiability for Outsourced Decryption in	2017			
		Attribute Based Encryption				
5.	ITJNS05	LOMCF: Forwarding and Caching in Named	2017			
		Data Networking based MANETs				
6.	ITJNS06	Probability of Partially Decoding Network-	2017			
		Coded Messages				
7.	ITJNS07	Towards Accurate Statistical Analysis of	2017			
		Security Margins: New Searching Strategies				
		for Differential Attacks				
8.	ITJNS08	Capacitated Next Controller Placement in	2017			
		Software Defined Networks				
9.	ITJNS09	Knowledge Guided Hierarchical Multi-Label	2017			
		Classification over Ticket Data				
10.	ITJNS10	Local Community Mining on Distributed and	2016			
		Dynamic Networks From a Multi agent				
	37	Perspective				
11.	ITJNS11	Private Over-threshold Aggregation Protocols	2016			
		over Distributed Datasets				
12.	ITJNS12	Data Lineage in Malicious Environments	2016			
13.	ITJNS13	Risk Assessment in Social Networks based on	2016			
		User Anomalous Behaviors				
14.	ITJNS14	PROVEST: Provenance-based Trust Model for	2016			
		Delay Tolerant Networks				

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15.	ITJNS15	Botnet Detection based on Anomaly and	2016
		Community Detection	
16.	ITJNS16	Improving Privacy and Security in	2015
		Decentralized Cipher text- Policy Attribute-	
		Based Encryption	

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Technologies and Domain used:

IEEE 2017, Java, J2ee, Android, Bigdata, Dot net, Arduino, Raspberry pi, IOT, Renewable, 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/GPRS, Power Electronics & Systems, Electrical, DSP, RTOS, Bio metrics, Civil, Analysis, Fabrication, Mechanical, CFD, FEA, etc.

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