

WIRELESS SENSOR NETWORK TOPIC FOR COMPUTER ENGG

1.	Catching Packet Droppers and Modifiers in Wireless Sensor Networks
2.	Fast Data Collection in Tree-Based Wireless Sensor Networks
3.	A System for Denial of Service Attack Detection Based on Multivariate Correlation Analysis
4.	MOBILE BASED LAN MONITORING AND CONTROL
5.	Internet of Things Remote Patient Monitoring
6.	Genetically derived secure cluster-based data
7.	An Authenticated Trust and Reputation Calculation
8.	A Framework for Wireless LAN Monitoring and Its
9.	A Lightweight Secure Scheme for Detecting Provenance Forgery and Packet Drop Attacks in Wireless Sensor Networks
10.	A Novel En-Route Filtering Scheme Against
11.	A novel social media competitive analytics framework with sentiment benchmark
12.	A Privacy Preserving Framework for Large-Scale
13.	An Authenticated Trust and Reputation Calculation
14.	Authentication System for Android Smartphones
15.	Defending Against Collaborative Attacks by
16.	Designing High Performance Web-Based Computing Services to Promote Telemedicine Database Management System
17.	An Effective Web Service Selection based on Hybrid Collaborative Filtering and QoS-Trust Evaluation
18.	Frappe Detecting Malicious Facebook Applications
19.	Internet of Things: Remote Patient Monitoring Using Web Services and Cloud Computing
20.	Key-Recovery Attacks on KIDS, a Keyed Anomaly Detection System

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21.	MOBILE BASED LAN MONITORING AND CONTROL
22.	Network Layer Support for Gigabit TCP Flows in Wireless Mesh Networks

Note: - This is an sample project list for latest updated topics call us or fill free enquiry form...!

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