

## **Surveys and Foundations**

- [1] Deployment Strategies in Wireless Sensor Networks: Systematic Literature Review, Classification, and Current Trends
- [2] Deployment Schemes in Wireless Sensor Network to Achieve Blanket Coverage in Large-Scale Open Area: A Review
- [3] Strategies and Techniques for Node Placement in Wireless Sensor Networks: A Survey
- [4] Data Collection in Wireless Sensor Networks with Mobile Elements: A Survey
- [5] Topology Management Techniques for Tolerating Node Failures in Wireless Sensor Networks: A Survey
- [6] Principles of Wireless Sensor Networks
- [7] Corona-Based Deployment Strategies in Wireless Sensor Network: A Survey
- [8] A Survey of Architecture and Node Deployment in Wireless Sensor Network
- [9] Theory and Practice of Wireless Sensor Networks: Cover, Sense, and Inform
- [10] Node Architectures and Its Deployment in Wireless Sensor Networks: A Survey
- [11] Review of Different Deployment Schemes in Wireless Sensor Networks
- [12] Algorithms and Optimization for Wireless Networks
- [13] Mobility in Wireless Sensor Networks
- [14] A Comprehensive Survey of Data Processing Approaches
- [15] Design Problems in Large-Scale, Time-Sensitive WSNs
- [16] A Survey of WSN Efficient Network Restoration Model Using Genetic Algorithms
- [17] A Review on Network Lifetime Enhancement Based on Sink Relocation in WSN
- [18] Review of Pipeline-Supported Mobile Sensor Network Deployment and Scheduling