

Coverage-Oriented Deployment

- [1] [Trade-offs Between Mobility and Density for Coverage in Wireless Sensor Networks](#)
- [2] [Global Sensor Deployment and Local Coverage-Aware Recovery Schemes for Smart Environments](#)
- [3] [Coverage in Hybrid Mobile Sensor Networks](#)
- [4] [Mission-Oriented k-Coverage in Mobile Wireless Sensor Networks](#)
- [5] [Distributed and Collaborative Node Mobility Management for Dynamic Coverage Improvement in Hybrid Sensor Networks](#)
- [6] [Coverage Capacity Optimization for Mobile Sensor Networks Based on Evolutionary Games](#)
- [7] [An Efficient Multilevel Coverage Scheme in Mobile Sensor Networks](#)
- [8] [Area Coverage Problems in Wireless Sensor Networks](#)
- [9] [A Pragmatic Approach to Area Coverage in Hybrid Wireless Sensor Networks](#)
- [10] [A Study on the Degree of Barrier Coverage in Wireless Sensor Networks](#)
- [11] [Unidirectional and Omni-Directional Sensing Coverage Management in Wireless Sensor Networks](#)