Abstract

Wireless mesh networks have seen a real progress because of their implementation at a low cost. Thus, the planning of such networks presents many challenges for network operators. Our aim in this paper is to provide a new solution to the planning problem using a multi-objective optimization approach.

References

Wireless Mesh Networks Topology Auto Planning


**Index Terms**

Computer Science Wireless

**Keywords**

Wireless Mesh Networks Planning Improvement Capacity Multi-Objective Optimization

Topology