

Routing in wireless Adhoc networks

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Abstract: This topic focuses on the routing problem in wireless Ad hoc networks, an important and modern field in wireless communication technology. The main objective is to research and develop efficient algorithms for routing in Ad hoc environments to ensure quality of service and optimize energy. The method combines theory and experimentation, including comparative evaluation of existing solutions and practical application deployment. Expected results not only provide new solutions for routing in Ad hoc but also contribute to improving the quality of wireless mobile networks.

Keywords: Routing, Wireless Ad hoc Networks, Routing Algorithm