Abstract

In this paper, we describe the approaches for routing in Wireless Sensor Networks. Their characteristics are discussed. An efficient routing approach is then proposed based on energy equations and use of advanced nodes having high energy than normal nodes. This intelligent cluster routing is then compared with SEP routing.
Routing Approaches for Wireless Sensor Network


Routing Approaches for Wireless Sensor Network

- http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.129.2369

Index Terms
Computer Science Wireless

Keywords
Flat Routing Cluster Routing Energy efficient approach for WSN