

## Abstract Details

**Title:** Review on Study of Different Routing Protocols in Wireless Sensor Network

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**Abstract:** WSN is a one of the most regularly communication instruments utilized as a part of numerous territories at the life, in the two civilians and militaries. These networks composite from countless little devices called sensor nodes. The sensor nodes convey together by numerous wirelessly techniques. These communication systems administrated by routing protocols. Routing protocols for wireless sensor networks are in charge of keeping up the courses in the network and need to guarantee dependable multi-hop communication under these conditions. This paper studies recent routing protocols for sensor networks and exhibits a classification of different routing protocols in the wireless sensor network.

**Keywords:** Wireless Sensor Networks, Routing Protocols, Sensors, Classification of Protocols.