

Guide To Wireless Sensor Networks Computer Communications And Networks

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Wireless Sensor Networks (WSNs) A Wireless sensor network can be defined as a network of devices that can communicate the information gathered from a monitored field through wireless links. The data is forwarded through multiple nodes, and with a gateway, the data is connected to other networks like wireless Ethernet.

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A Complete Guide to Wireless Sensor Networks Summary. A Complete Guide to Wireless Sensor Networks: from Inception to Current Trends by Joan Sallis. This book provides comprehensive coverage of the major aspects in designing, implementing, and deploying wireless sensor networks by discussing present research on WSNs and their applications in various disciplines.

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