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In recent years there has been a world-wide interest in Wireless Sensor Networks (WSNs). It will not be an exaggeration to consider WSNs as one of the most researched areas in the last decade.

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Recent Developments in Routing Protocols for Wireless Sensor Network Pallavi Jangir, Parul Gautam, Dimple Juneja, Mukta Dhiman National Institute of Technology, Kurukshetra, Haryana, India. Abstract – The main aim of this paper is to explore the developments pertaining to routing protocols in wireless sensor network.

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Recent Development in Wireless Sensor and Ad-hoc Networks. It covers comparison of various communication protocols and algorithms such as MANNET, ODMRP and ADMR Protocols for Ad hoc Multicasting, Location Based Coordinated Routing Protocol and other Token based group local mutual exclusion Algorithms.

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Wireless sensor nodes collect the data, compress it, and transmit it

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to the gateway directly or indirectly with the help of other nodes. The transmitted data is then presented to the system by the gateway connection. This paper discusses the recent advances in WSNs that enable a wide range of applications and future development in ap-

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Author: art\_links on 16 January 2016 Srikanta Patnaik, Xiaolong Li, "Recent Development in Wireless Sensor and Ad-hoc Networks"

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Wireless sensor network. The development of wireless sensor networks was motivated by military applications such as battlefield surveillance; today such networks are used in many industrial and consumer applications, such as industrial process monitoring and control, machine health monitoring, and so on.

## **Recent Developments in Routing Protocols for Wireless ...**

Wireless sensor network (WSN) has emerged as one of the most promising technologies for the future. This has been enabled by advances in technology and availability of small, inexpensive, and smart sensors resulting in cost effective and easily deployable WSNs.

## **Wireless Technology Trends**

Wireless sensor networks (WSNs) that have the benefits of reducing implementation costs of SHM systems as well as improving data processing efficiency become an attractive alternative to traditional tethered sensor systems. This paper introduces recent technology developments in the field of bridge health monitoring using WSNs.

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Recent advances in wireless sensor networking technology have led to the development of low cost, low power, multifunctional sensor nodes. Sensor nodes enable environment sensing together with data processing.

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