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Wireless Sensor Network (WSN) consists of numerous physically distributed autonomous devices used for sensing and monitoring the physical and/or environmental conditions. A WSN uses a gateway that provides wireless connectivity to the wired world as well as distributed networks.

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

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Sensor and Ad-hoc Networks Author:
art_links on 16 January 2016 Srikanta
Patnaik, Xiaolong Li, "Recent
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Wireless Sensor Networks 'Future trends and Latest ...

The new 802.11n standard will lead to
the development of wireless devices
that can transfer data five times faster
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But it won't stop at 'n' because
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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 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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