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Wireless Networking technologies connect multiple computers, systems and devices together without requiring wires or cables: a wireless local area network or WLAN comes under Wi-Fi. WiMAX There are wireless broadband systems that offer fast Web surfing without being getting connected through cable or DSL (Example of wireless broadband is WiMAX).

*Different Types of Wireless Communication Technologies*

What is Wi-Fi Multimedia? Wi-Fi Multimedia (WMM), previously known as Wireless Multimedia Extensions (WME), is a subset of the 802.11e wireless LAN (WLAN) specification that enhances quality of service (QoS) on a network by prioritizing data packets according to four categories. Network administrators can change priority levels as they see fit.

*What is Wi-Fi Multimedia (WMM)? - Definition from WhatIs.com*

This chapter presents four key technologies that are currently under development and will play a large role in shaping the future of wireless networking—wireless mesh network routing, network independent roaming, gigabit wireless local area networks (LANs), and cognitive or spectrum agile radio.

*Wireless Networking Technology | ScienceDirect*

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Wireless Multimedia Network Technologies addresses emerging concepts for developing third generation wireless systems, and covers both theoretically and technologically feasible improvements.

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INTRODUCTION Wireless networks have been a crucial part of communication in the last few decades and a truly revolutionary paradigm shift, enabling multimedia communications between people and...

*(PDF) Introduction to Wireless Networks*

The Wireless Multimedia and Networking (WMN) research group carries out fundamental and applied research on wireless communications and networking, media streaming and closely related fields. It investigates adaptive delivery of media information with an adequate quality of service and quality of experience.

*Wireless Multimedia and Networking - Research - Faculty of ...*

The provision of IP-based multimedia services is one of the most exiting and challenging aspects of next generation wireless networks. A significant evolution has been underway for enabling such multimedia services and for ultimately migrating the Internet to the wireless world. This book examines this evolution, looking at an array of the most up-to-date wireless multimedia technologies and ...

*Emerging Wireless Multimedia: Services and Technologies ...*

RF CMOS is used in the radio transceivers of all modern wireless networking devices and mobile phones, and is widely used to transmit and receive wireless signals in a variety of applications, such as satellite technology (e.g. GPS), bluetooth, Wi-Fi, near-field communication (NFC), mobile networks (e.g. 3G and 4G), terrestrial broadcast, and automotive radar applications, among other uses.

*Wireless - Wikipedia*

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