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Wireless Personal-Area Networks (WPAN)- Uses low powered transmitters for a short-range network, usually 20 to 30 ft. (6 to 9 meters). Bluetooth and ZigBee based devices are commonly used in WPANS. WPANS are based on the 802.15 standard and a 2.4-GHz radio frequency. Wireless Personal-Area Networks WPAN.

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Wireless Communication: Introduction, Types and Applications

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INTRODUCTION TO WIRELESS NETWORKS

A wireless network is a flexible data communications system, which uses wireless media such as radio frequency technology to transmit and receive data over the air, minimizing the need for wired connections (What is Wireless LAN, White Paper).

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Introduction Wireless network access is no longer a "nice-to-have." It is a critical element in all enterprise networks, whether by design, by extension, or by default. Office workers expect to have a wireless option as part of the overall network design.

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Introduction to Wireless Power Transfer | Electrical ...

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analog FM and FDMA. Given the rate of digital signal processing advancements, 6 Ch. 1, Introduction to Wireless Communication Systems speech coding technology will increase the capacity to six users per channel in the same 30 kHz bandwidth within a few years. A cellular system based on code division multiple access (CDMA) has been

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