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involves transmission of
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20 to 30 ft. (6 to 9
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Wireless Personal-Area
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Introduction, Types and
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technology has actually been
around since the 1800s. A
musician and astronomer, Sir
William Herschel (1738 to
1822) made...

*Chapter 1: Introduction to
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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...

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Networks Each type of
wireless data network
operates on a specific set
of radio fre-quencies. For
example, most Wi-Fi networks
operate in a special band of
radio frequencies around 2.4
GHz that have been reserved
in most parts of the world
for unlicensed point-to-
point spread spectrum radio
services.

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

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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
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by default. Office workers
expect to have a wireless
option as part of the
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Security Wireless networks are complex; there are many technologies and protocols required to offer a stable wireless network to end users. It also sounds scary to transmit data through the air, where everyone can listen to it. 01:23

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*Introduction to Wireless and
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Introduction to Wireless
Power Transfer March 20,
2017 By Rosti Lemdiasov
Wireless power transfer
(WPT) has recently become a
hot topic. The idea behind
it, however, has been known
for more than a century when
in 1891 Nikola Tesla lit
electric lamps wirelessly in
his laboratories in New York
City.

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Overview of Cellular
Evolution and Wireless

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*Course 2206: Wireless
Telecommunications Lesson 1*

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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

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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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Description: There have been dramatic progresses in wireless power transfer (WPT) in terms of power level (>50kW); efficiency (>90%), transfer distance (>300 mm) and misalignment tolerance (>300mm), thanks to optimized coil design,

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magnetic resonance tuning
ability and soft switching
of power converters employed
in the WTP systems.

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