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Wireless Communications All communications using radio waves and other electromagnetic waves not guided by fibers, wires, or waveguides (including visible and invisible light) are wireless. However, the term has come to refer primarily to the exchange of digital information by means of radio, especially by mobile telephones (cellular phones) and by wireless broadband computer networks.

Wireless Communications | Encyclopedia.com

The bestselling first edition of Encyclopedia of Wireless and Mobile Communications filled a need for a comprehensive yet concise resource that made important information easily accessible. Updated and expanded to keep pace with the ever-evolving field of telecommunications, this second is poised to do the same.

Encyclopedia of Wireless and Mobile Communications - Three ...

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Encyclopedia of Wireless Networks | Xuemin (Sherman) Shen ...

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Encyclopedia of Wireless and Mobile Communications - Three Volume Set. DOI link for Encyclopedia of Wireless and Mobile Communications - Three Volume Set ... Encyclopedia of Wireless and Mobile Communications - Three Volume Set book. Edited By Borko Furht. Edition 2nd Edition . First Published 2012 . eBook Published 26 November 2012 .

Encyclopedia of Wireless and Mobile Communications - Three ... CRC Press, a member of Taylor & Francis Group, is launching a new Encyclopedia of Wireless and Mobile Communications with the main objective to provide a comprehensive survey articles (8-16 pages) by world experts in the field. The Encyclopedia will contain 200+ articles and will consist of 2,000+ pages (3 volumes).

Encyclopedia of Wireless and Mobile Communications
Wireless communication (or just wireless, when the context allows) is the electromagnetic transfer of information between two or more points that are not connected by an electrical conductor. The most common wireless technologies use radio waves. With radio waves, intended distances can be short, such as a few meters for Bluetooth or as far as millions of kilometers for deep-space radio ...

Wireless - Wikipedia

Wireless communications systems encompass two-way radios, cellular phones, beepers, wireless Internet (WiFi) access, hand-held computers, vehicle location equipment, marine radios, satellite systems and related equipment, and other personal communications devices.

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Wireless Communications Technician | Encyclopedia.com

The Wireless Communications tank was the first armored vehicle ever to carry equipment that granted the ability of two-way audio communication via morse-code. Prior to this installation, all tanks on the battlefield had to rely on either physical (eg, a written note) or visual communication.

Wireless Communications Tank - Tanks Encyclopeda

Elsevier was founded in 1880 and adopted the name and logo from the Dutch publishing house Elzevir that was an inspiration and has no connection to the contemporary Elsevier. The Elzevir family operated as booksellers and publishers in the Netherlands; the founder, Lodewijk Elzevir (1542–1617), lived in Leiden and established that business in 1580. As a company logo, Elsevier used the ...

Elsevier - Wikipedia

Wireless microphones are used to transmit sound to an amplifier or recording device without need of a physical cable. Their use provides many important functions that serve the public interest. For instance, they play an essential role in enabling broadcasters and other video programming networks to serve consumers, including helping electronic news gathering (ENG) activities

Wireless Microphones | Federal Communications Commission

According to Encyclopedia.com: "Wireless technology provides the ability to communicate between two or more entities over distances without the use of wires or cables of any sort. This includes communications using radio frequency (RF) as well as infrared (IR) waves."

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What is wireless technology? Definition and examples
Encyclopedia of Networking and Tech Concepts for Students,
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Network Encyclopedia □ Encyclopedia of Networking and Tech ...
Key Benefit: Wireless Communication Networks and Systems
covers all types of wireless communications, from satellite and
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Amazon.com: Wireless Communication Networks and Systems ...
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Max Planck Encyclopedias of International Law: Oxford ...
A transmission system that uses light pulses over the air rather than
in an optical fiber. The entire light range from infrared to ultraviolet
is employed in various systems. See visible light...

Definition of optical wireless communication | PCMag
Alternative Titles: cellular phone, cellular telephone, mobile
cellular phone, mobile phone Cell phone, in full cellular telephone,

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wireless telephone that permits telecommunication within a defined area that may include hundreds of square miles, using radio waves in the 800–900 megahertz (MHz) band.

Cell phone | communications - Encyclopedia Britannica
Telecommunication, science and practice of transmitting information by electromagnetic means. Modern telecommunication centers on the problems involved in transmitting large volumes of information over long distances without damaging loss due to noise and interference.

telecommunication - Encyclopedia Britannica | Britannica
Mobile Computing & Communications, February, 1997, pp. 64-74.
Hanowski, R., Kantowitz, B., & Tijerina, L. (1995, September).
Final report workload assessment of in-cab text message system and cellular phone use by heavy vehicle drivers in a part-task driving simulator (Contract No. DTNH22-91-07003).

Appendix E : Bibliography

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