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Wireless Technology 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 . Source for information on Wireless Technology: Computer Sciences dictionary.

Wireless Technology | Encyclopedia.com

WiMAX (Worldwide Interoperability for Microwave Access) is a family of wireless broadband communication standards based on the IEEE 802.16 set of standards, which provide multiple physical layer (PHY) and Media Access Control (MAC) options.. The name "WiMAX" was created by the WiMAX Forum, which was formed in

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June 2001 to promote conformity and interoperability of the standard, including the ...

WiMAX - Wikipedia

Guglielmo Giovanni Maria Marconi, 1st Marquis of Marconi FRSA (Italian: [ɡuʎˈʎɛlmo marˈkoːni]; 25 April 1874 – 20 July 1937) was an Italian inventor and electrical engineer, known for his pioneering work on long-distance radio transmission, development of Marconi's law, and a radio telegraph system. He is credited as the inventor of radio, and he shared the 1909 Nobel Prize in Physics ...

Guglielmo Marconi - Wikipedia

This is followed with Wi-Fi, or more precisely, 802.11 wireless LANs: the system components, frequency bands, bitrates and coverage for all of the versions up to Wi-Fi 6 which is 802.11ax, the first Wi-Fi to implement full-duplex communications with multiple simultaneous devices using OFDMA and a theoretical 9.6 Gb/s.

Online telecommunications training courses by Teracom

Aggelos K. Katsaggelos is the Joseph Cummings Professor at Northwestern University, Illinois, where he heads the Image and Video Processing Laboratory. He is a Fellow of Institute of Electrical and Electronics Engineers (IEEE), SPIE, the European Association for Signal Processing (EURASIP), and The Optical Society (OSA) and the recipient of the ...

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The microwave region is used especially in various forms of radar, in communications with spacecraft and satellites (as in the Global Positioning System), and in microwave ovens. Amateur communications, such as CB (citizens' band) and short-wave radio, occur around 10 MHz. Marine navigation and communications systems operate especially below 1 MHz.

radio wave | Examples, Uses, Facts, & Range | Britannica

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thought-provoking critical reviews and research articles written by subject matter experts covering all aspects of adhesion science and adhesive technology.

Scrivener Publishing

What happened in 1945 Major News Stories include USS Indianapolis is sunk by Japanese Submarine, War In Europe Ends May 7th (V-E Day), Adolf Hitler and his wife of one day, Eva Braun, commit suicide, Harry S. Truman becomes US President following the death of President Roosevelt, Nuclear Bombs dropped on Hiroshima and Nagasaki Japan surrender on August 14th (V-J Day), Germany Concentration ...

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For many years, nickel-cadmium had been the only suitable battery for portable equipment from wireless communications to mobile computing. Nickel-metal-hydride and lithium-ion emerged In the early 1990s, fighting nose-to-nose to gain customer's acceptance. Today, lithium-ion is the fastest growing and most promising battery chemistry.

Advantages & Limitations of the Lithium-ion Battery ...

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