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[Wireless sensor network - Wikipedia](#)

Wireless sensor network (WSN) refers to a group of spatially dispersed and dedicated sensors for monitoring and recording the physical conditions of the environment. [Wireless Communication Emerging Technologies - Coursera](#)

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[Wi-Fi - Wikipedia](#)

Wi-Fi most commonly uses the 2.4 gigahertz (12 cm) UHF and 5.8 gigahertz (5 cm) SHF ISM radio bands, these bands are subdivided into multiple channels.

[Airborne Wireless Network to Present at MIT Technology ...](#)

SIMI VALLEY, Calif., June 20, 2018 /PRNewswire/ -- Airborne Wireless Network (ABWN), an emerging growth company redefining global connectivity, announced today that

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5G: Next-generation wireless will have to deliver a huge leap in performance to handle surging mobile network traffic, much of which is multimedia content.

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Ridersmate graduated Wednesday as the 60th start-up from ESA Business Incubation Centre (BIC) UK, with their innovative lifesaving system for sailors.

[Everything You Need to Know About 5G - IEEE](#)

### Spectrum

Today's mobile users want faster data speeds and more reliable service. The next generation of wireless networks, 5G, promises to deliver that, and much more.

### The 2G, 3G, 4G & 5G Wireless Network Infrastructure Market ...

LONDON, Dec. 21, 2017 /PRNewswire/ -- The wireless network infrastructure market is currently in a phase of transition, as mobile operators seek to address increasing

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My Open Wireless Network. Whenever I talk or write about my own security setup, the one thing that surprises people -- and attracts the most criticism -- is the fact

### Wireless Standards: 802.11a, 802.11b/g/n and 802.11ac

Which of the popular wireless home networking standards like 802.11ac, 802.11n, or 802.11g Wi-Fi is right for you? Here are the pros and cons of each.

### International Journal of Wireless Communications and ...

International Journal of Wireless Communications and Mobile Computing (WCMC) , a peer-reviewed open access journal published bimonthly in English-language, aims to

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