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Wireless communication (or just

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wireless, when the context allows) is the transfer of information between two or more points that do not use an electrical conductor as a medium by which to perform the transfer. 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

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of kilometers for deep ...

Wireless - Wikipedia

Today's wireless networks allocate radio resources to users based on the orthogonal multiple access (OMA) principle. However, as the number of users increases, OMA based approaches may not meet the stringent emerging

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requirements including very high spectral efficiency, very low latency, and massive device connectivity.

Nonorthogonal multiple access (NOMA) principle emerges as a solution to ...

A Tutorial on Nonorthogonal Multiple Access for 5G and Beyond

The global bandwidth shortage in the

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wireless communication sector has motivated the study and exploration of wireless access technology known as massive Multiple-Input Multiple-Output (MIMO). Massive MIMO is one of the key enabling technology for next-generation networks, which groups together antennas at both transmitter and the receiver to provide high spectral and

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energy efficiency using ...

Massive MIMO Systems for 5G and beyond Networks—Overview ...

5G network slicing is a network architecture that enables the multiplexing of virtualized and independent logical networks on the same physical network infrastructure.

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Each network slice is an isolated end-to-end network tailored to fulfil diverse requirements requested by a particular application.. For this reason, this technology assumes a central role to support 5G mobile networks that are ...

5G network slicing - Wikipedia

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