

Title: 6G communication does not require base stations

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This report addresses many of the listed questions but leaves others unanswered or only partially addressed due to being so early in the 6G development timeline. Future FCC TACs should ...

Explore 6G network architecture, including user equipment, access network, core network, edge computing, and non-terrestrial networks. Learn about key interfaces and their functions.

One of the biggest hurdles is the development of the necessary infrastructure. 6G will require a completely new kind of network architecture, including more advanced antennas, ...

Dense network deployment: To compensate for the limited range of THz signals, 6G will need ultra-dense networks with many small cells and base stations, significantly increasing ...

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A new generation of intelligent aerospace platforms--drones, airships, and satellites--will be part of tomorrow's 6G networks, acting as, ...

One of the biggest hurdles is the development of the necessary infrastructure. 6G will require a completely new kind of network ...

Although base stations for 6G aren't around yet, 4G LTE and 5G networks use cell towers and "small cells"--small transmitters ...

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