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Basic knowledge of mmWave [HRS connectors for mmWave High ...

Millimeter waves can support higher data rate due to higher bandwidth. Conventional higher data rate transmission required fiber optic cable installation. It has difficulties for implementation, maintenance and it is not economical.

Applications of Millimeter Waves and Future - RF Page

Millimeter wave is a band of electromagnetic spectrum that can be used in a broad range of products and services, such as high-speed, point-to-point wireless local area networks and broadband access. In telecommunications, millimeter wave is used for a variety of services on mobile and wireless networks, as it enables higher data rates than at lower frequencies, such as those used for Wi-Fi and current cellular networks.

What is Millimeter Wave (MM Wave)? - SearchNetworking

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Millimeter Waves Will Expand The Wireless Future ...

Joint Beam Training and Data Transmission Design for Covert Millimeter-Wave Communication Jiayu Zhang, Min Li, Shihao Yan, Chunshan Liu, Xihan Chen, Minjian Zhao and Philip Whiting

Abstract—Covert communication prevents legitimate transmiss-ion from being detected by a warden while maintaining certain covert rate at the intended user.

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Extremely high frequency is the International Telecommunication Union designation for the band of radio frequencies in the electromagnetic spectrum from 30 to 300 gigahertz. It lies between the super high frequency band, and the far infrared band, the lower part of which is the terahertz band. Radio waves in this band have wavelengths from ten to one millimetre, so it is also called the millimetre band and radiation in this band is called millimetre waves, sometimes abbreviated MMW or mmWave. Mi