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Data Transmission At Millimeter Waves

Microwave is a form of electromagnetic radiation with wavelengths ranging from about one meter to one millimeter corresponding to frequencies between 300 MHz and 300 GHz respectively. Different sources define different frequency ranges as microwaves; the above broad definition includes both UHF and EHF (millimeter wave) bands.A more common definition in radio-frequency engineering is the range ...

Microwave - Wikipedia

Free-space optical communication (FSO) is an optical communication technology that uses light propagating in free space to wirelessly transmit data for telecommunications or computer networking. "Free space" means air, outer space, vacuum, or something similar. This contrasts with using solids such as optical fiber cable.. The technology is useful where the physical connections are impractical ...

Free-space optical communication - Wikipedia

An up-to-date literature overview on relevant approaches for controlling circual characteristics and radiation properties of dielectric resonator antennas (DRAs) is presented. The main advantages of DRAs are discussed in detail, while reviewing the most effective techniques for antenna feeding as well as for size reduction. Furthermore, advanced design solutions for enhancing the realized ...

Dielectric Resonator Antennas: Basic Concepts, Design ...

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