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Microwaves are the waves that radiate electromagnetic energy with shorter wavelength. Microwaves are not reflected by Ionosphere. Microwaves travel in a straight line and are reflected by the conducting surfaces. Microwaves are easily attenuated within shorter distances.

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**V.TU ECE 5th Sem MICROWAVES AND RADAR NOTES**

Microwave 300 MHz – 300 GHz 1 m – 1 mm Millimeter-Wave 30 GHz – 300 GHz 1 cm – 1 mm Infrared 1000 GHz – 10000 GHz 0.3 mm – 30 μm Visible light 430000 GHz – 750000 GHz 700 nm – 400 nm Note: 1000 GHz = 1 THz = 1x10<sup>12</sup> Hz Why are microwave frequencies of interest? Perhaps the best way of answering this is to consider a primary application of microwaves -- wireless communication

**A Brief Introduction To Microwave Engineering and To EE-433**

The 4th edition of this classic text provides a thorough coverage of RF and microwave engineering concepts, starting from fundamental principles of electrical engineering, with applications to microwave circuits and devices of practical importance. Coverage includes microwave network analysis, impedance matching, directional couplers and hybrids, microwave filters, ferrite devices, noise ...

**Microwave Engineering, 4th Edition | Wiley**

Radar Systems Analysis and Design Using MATLAB (Advances in Applied Mathematics) ... (The Cambridge RF and Microwave Engineering Series) Hossein Hashemi. 5.0 out of 5 stars 1. Kindle Edition. ... (Lecture Notes in Electrical Engineering Book 145) Abbas Mohammadi. Kindle Edition.

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