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Smith chart, impedance matching using single stubs, Microwave coaxial connectors. Link: Unit 1 Notes -----

UNIT - 2. MICROWAVE WAVEGUIDES AND COMPONENTS:
Introduction, rectangular waveguides, circular waveguides, microwave cavities, microwave hybrid circuits, directional couplers, circulators, and isolators ...

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KTU B.Tech Seventh Semester Electronics and Communication Engineering Branch Subject, Microwave and Radar Engineering EC403 Notes, Textbook, Syllabus, Question Papers are given here as per availability of materials. [accordion]Module-1 Note; Microwaves: introduction, advantages, Cavity Resonators - Rectangular and Circular wave guide resonators- Derivation of resonance frequency of Rectangular ...

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VTU ECE 5th Sem MICROWAVES AND RADAR NOTES

Provides effective reflection area in the radar systems. Satellite and terrestrial communications with high capacities are possible. Low-cost miniature microwave components can be developed. Effective spectrum usage with wide variety of applications in all available frequency ranges of operation. Disadvantages of Microwaves

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A. Overview Microwave communications and radar systems have similar architectures. They typically process the signals before and after they are transmitted through space, as suggested in Figure L14-1.

6.014 Lecture 14: Microwave Communications and Radar

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