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What is RF? Basic TrainingFree energy. Free electricity. How to lower your electric bill. Stop Power Meters (Magnet) Introduction to RF for Accelerators 1 - Graeme Burt (Lancaster University) How to CHEER THE LOUDEST using SCIENCE! How a Microwave Oven Works What are Microwaves, Microwaves Uses (Applications) and Microwaves Electromagnetic Spectrum, Lecture RSGB Convention 2018 lecture - Microwaves: from Death Rays to Dinner COMMUNICATION SYSTEM - Part 1 || in HINDI Maha Metro Vacancy 2020-21 | Eligibility, Syllabus, Books, Strategy by Ratnesh Pandey **Microwave Oven Applications of Electronic Engineering | Planar Transmission Line** Microwave Engineering - Microwave Transmissions lines by Mr. U Soma Naidu **What is Electronics and Communication Engineering? (2020) 1st place science fair ideas- 10 ideas and tricks to WIN! Microwave Engineering Third Edition**

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244 Antenna Theory and Applications Table D.2 Dielectric constants and loss tangents of some materials Material Relative Permittivity ϵ_r Loss Tangent $\tan\delta$ FR4 (3GHz) 4.28 0.016 glass Pyrex (3GHz) 4.82 0.0054 plexiglas (3GHz) 2.60 0.0057 polyethylene (10GHz) 2.25 0.0004

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