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RF and Microwave Wireless Systems - materias.fi.uba.ar

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EE 407 Microwave Engineering Lecture 1 & 2 Introduction to Microwave Engineering and EM wave Propagation Dr. Sheikh Sharif Iqbal References: Text books. Laws of Electricity and Magnetism 1. E. flux & enclosed charge 2. M. flux & enclosed charge 3. EMF induced $\dot{\phi}$ time varying magnetic flux

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microwave engineering involves predominantly distributed circuit analysis and design, in contrast to the waveguide and field theory orientation of earlier generations

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