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Course Syllabus E&C-ENG 334 Fields and Waves II

engineering Transient transmission line phenomena with arbitrary load and sources Introduction to Smith chart Reflection and Transmission of waves
by planar material interfaces and multilayer media References: • Engineering Electromagnetics, by Umran Inan and Aziz Inan, Addison-Wesley, 1999

Electromagnetism and Relativity Theory

“Engineering Electromagnetics” Umran & Aziz S Inan 2 “Introduction to Electrodynamics” David J Griffiths 3 “Classical Electrodynamics” (Third
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‘Fuzz Button’ interconnects at microwave and mm-wave ...

Engineering Electromagnetics by Umran S Inan & Aziz S Inan Appendix Smith Charts: (Basics) In any transmission system, a source sends energy to
a load, such as an antenna When designing a transmission network, ideally the characteristic impedances of the source, the transmission line and

Texas Tech University Department of Electrical and ...

Umran Inan and Aziz Inan, Engineering Electromagnetics, Addison-Wesley, 1999 Umran Inan and Aziz Inan, Electromagnetic Waves, Prentice Hall,
1999 Topics Covered 1 Time varying fields and Maxwell’s equations 2 Waves in unbounded lossless media 3 Waves in unbounded lossy media 4
Waves interacting with planar boundaries 5 Guided waves 6

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library reserve) Umran S Inan and Aziz S Inan Engineering Electromagnetics Addison-Wesley Nannapaneni Narayana Rao Elements of Engineering
Electromagnetics, 5th Edition Prentice-Hall

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Transmission lines and Smith chart - 9 lectures 2 Vectors and fields - 3 lectures 3 Electrostatics and steady state currents - 85 hours 4

Model-Based Identification of POTS Local Loops for DSL ...

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Series, New York: McGraw-Hill, 1971 140