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TRANSMISSION LINES 2.1.2 Propagation Modes When a time-varying signal such as sinusoid connected to (or launched on) a transmission line, a propagation mode is established Recall that

both electric and magnetic fields will be present (why?) Two mode types as: (1) transverse electromagnetic (TEM) and (2) non-TEM or higher-order TEM Transmission ...

**Transmission Lines - College of Engineering and Applied ...**

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20. Define - Reflection Loss [M/J-2006, A/M-2008] Reflection loss is defined as the number of nepers or decibels by which the current in the load

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