

# Ulaby Circuits Solutions Second Edition

## Chapter 1 : Ulaby Circuits Solutions Second Edition

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The characteristic impedance ( $Z_0$ ) of an infinite transmission line at a given angular frequency is the ratio of the voltage and current of a pure sinusoidal wave of the same frequency travelling along the line. this definition extends to dc by letting  $\omega$  tend to 0, and subsists for finite transmission lines until the wave reaches the end of the line. in this case, there will be in general a

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