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LECTURE NOTES ON MICROWAVE ENGINEERING

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 $\sqrt{\epsilon}$ @ A In the lossy line; , & can be approximated to lossless line. Distortionless Line: For the lossy line, in fact the exact

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frequencies range from 1 GHz to 1000 GHz (1 GHz = 10^9). Microwaves so called since they are defined in terms of their wave length, micro in the sense tinny ness in wave length, period of cycle (CW wave), λ is very short.

MICROWAVE ENGINEERING

Microwaves are the waves that radiate electromagnetic energy with shorter wavelength. Microwaves are not reflected by Ionosphere. Microwaves travel in a straight line and are reflected by the conducting surfaces. Microwaves are easily attenuated within shorter distances.

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