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Week1-Lecture 1 Line-of-Sight Propagation Above 30 MHz neither ground nor sky wave propagation operates Transmitting and receiving antennas must be within line of sight oSatellite Page 11/30

communication – signal above 30 MHz not reflected by ionosphere oGround communication – antennas within effective line of site due to refraction

Antenna And Wave Propagation By Such a travel of the wave from transmitter Page 12/30

to the ionosphere and from there to the receiver on Earth is known as Sky Wave Propagation. Ionosphere is the ionized layer around the Farth's atmosphere, which is suitable for sky wave propagation.

Antennas & Propagation Page 13/30

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basic principles of wave propagation and the atmosphere's effects on wave propagation. Almost all weather phenomena take place in the

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Wave Propagation useful and selfcontained reference on antennas and radio wave propagation. While a rigorous analysis of an antenna is highly mathematical, often a simpli?ed analysis is su?cient for understanding the basic principles of operation of an antenna. Page 23/30

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an introduction to the fundamental Sad principles of antennas and wave propagation. Unlike other books available. there is more emphasis on mathematical explanation in addition to physical understanding. Physical principles are explained in detail Page 27/30

with clear diagrams to support the theory.

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