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wave propagation, including ground wave and ionospheric propagation, goes on to make this text a useful and self-contained reference on antennas and radio wave propagation. While a rigorous analysis of an antenna is highly mathematical, often a simplified analysis is sufficient for understanding the basic principles of operation of an antenna.

Antennas and Wave Propagation [Book]

Description : The aim of this book is to give an introduction to the fundamental 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 with clear diagrams to support the theory.

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

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