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The sky wave propagation is well depicted in the above picture. Here the waves are shown to be transmitted from one place and where it is received by many

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receivers. Hence, it is an example of broadcasting. The waves, which are transmitted from the transmitter antenna, are reflected from the ionosphere.

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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.

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communication systems, signals
are radiated in space as an
electromagnetic wave by using a

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receiving transmitting antenna and a fraction of this radiated power is intercepted by using a receiving antenna. Thus, an antenna is a device used for radiating or receiver radio waves.

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Ground Wave propagation is a method of radio wave propagation that uses the area between the surface of the earth and the ionosphere for transmission. The ground wave can propagate a considerable distance over the earth's surface particularly in the

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low frequency and medium frequency portion of the radio spectrum.. Ground wave radio signal propagation is ideal for relatively short distance ...

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- Velocity of propagation of a wave in free space is given by 3×10^8 m/s.
- E and H oscillate in phase and ratio of their amplitudes is constant and is equal to:

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Evolved and new challenges arise every day. As a result of these rapid changes the need for up-to-date texts that address this growing field from an interdisciplinary perspective persists.

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Space Wave: -A direct wave, or space wave, travels in a straight line directly from the transmitting antenna to the receiving antenna.

(LOS) Sky Wave:-Sky-wave signals are radiated by the antenna

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Proposed Free into the upper atmosphere, where they are bent back to earth.

Ground Wave: Ground or surface waves leave an antenna and remain close to the earth.

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