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Propagation of Waves

The process of communication involves the transmission of information from one location to another. As we have seen,

modulation is used to encode the information

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Transmission

onto a carrier wave, and
may involve analog or
digital methods. It is
only the characteristics

Propagation of Waves

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characteristics of wave propagation, transmission lines, and antennas. iv Module 11, Microwave Principles, explains microwave oscillators, amplifiers, and waveguides.

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ionosphere is a layer of
atmosphere from 25 to

250 miles above earth s

surface Contains

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charged particles "A
Sky Wave is a radio
wave that is radiated
from a transmitting
antenna in a direction
toward the ionosphere
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A radio wave directed at an angle into the sky can be reflected back to

Earth beyond the horizon by these layers, allowing long distance radio transmission. The

F2 layer is the most important ionospheric layer for long-distance, multiple-hop HF

propagation, though F1, E, and D-layers also

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play significant roles.

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Hunter, 38 Wave

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Propagating Wave.

Propagating waves are
single-mode tone-burst
signals that can be

described by a simple
function, $f(t - \frac{x}{v})$, in
which the space-time
relationship $t - \frac{x}{v}$

applies, with $v = \frac{c}{\sqrt{\epsilon_r}}$.

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radio waves travel or

propagate when they are

transmitted from one

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