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telecommunication, a
traveling-wave antenna
is a class of antenna that
uses a traveling wave on
a guiding structure as
the main radiating

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mechanism. Their distinguishing feature is that the radio-frequency current that generates the radio waves travels through the antenna in one direction.

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(LWA) belong to the

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more general class of
Traveling wave
antenna, that use a
traveling wave on a
guiding structure as the
main radiating mechanism. Traveling-wave
antenna fall into two
general categories, slow-
wave antennas and fast-
wave antennas, which
are usually referred to as
leaky-wave antennas.

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