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Continuous-wave
radar - Wikipedia

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Radio is the technology of signaling and communicating using radio waves. Radio waves are electromagnetic waves of frequency between 30 hertz (Hz) and 300 gigahertz (GHz). They are generated by an electronic device called a transmitter connected to an antenna which

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radiates the waves,
and received by
another antenna
connected to a radio
receiver. Radio is very
widely used in modern
technology ...

cellular concepts in
wireless
communication
Topics selected from
the areas of wave
propagation, wave

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guidance, antennas, and diffraction will be explored with the goal of equipping students to read current research literature in electromagnetics, microwaves, and optics. Course usually offered in fall term.
Activity: Lecture. 1.0
Course Unit

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approach first SIR is improved using directional antennas, capacity improvement is achieved by reducing the number of cells in a cluster thus increasing frequency reuse The CCI decreased by replacing the single

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omni-directional
antenna by several
directional antennas,
each radiating within a
specified sector 73

Radio - Wikipedia
Continuous-wave
radar (CW radar) is a
type of radar system
where a known stable
frequency continuous
wave radio energy is
transmitted and then

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received from any
reflecting objects.

Individual objects can be detected using the Doppler effect, which causes the received signal to have a different frequency from the transmitted signal, allowing it to be detected by filtering out the transmitted ...

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