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HOW IT WORKS: Radar Systems ~~Antenna and Wave propagation~~

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What are Microwaves, Microwaves Uses (Applications) and
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Design of a Microwave Radar

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Basics of Radar \u0026amp; Simple form of Radar Range Equation

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Microwave Engineering has been used extensively since World War II when the sources were based on vacuum tubes. Microwaves are playing a vital role in communication engineering such as radar system, satellite communication, TV broadcasting and mobile communication, and have wide coverage in defense, medical, domestic and industrial applications.

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Microwave engineering pertains to the study and design of microwave circuits, components, and systems. Fundamental principles are applied to analysis, design and measurement techniques in this field. The short wavelengths involved distinguish this discipline from electronic engineering. This is because there are different interactions with circuits, transmissions and propagation characteristics at microwave frequencies. Some theories and devices that pertain to this field are antennas, radar, tr

~~Microwave engineering - Wikipedia~~

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Microwave And Radar Engineering, published in 2009, is in its fourth edition. It introduces undergraduate students to a range of topics which fall under these branches of engineering. Microwave engineering is a stream that concerns itself with the study and design of microwave circuits, components, and systems.

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RADIATION FRAMEWORK IN RADAR ENGINEERING

Energy for microwave imaging $\lambda = 3.0$ to 0.3 m

Wavelength range: 0.03 m to 0.3 m

$\lambda = 3.0$ to 0.3 m
 $\lambda = 0.03$ to 0.3 m
 3.0×10^8 to 10^9 Hz
 $\times 3.0 \times 10^8$ W/m² = 2.96×10^8 W/m² = Very small power density, broad range of wavelengths, 100GHz à 3nWm⁻²

Source: J.A. Richards ...

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the energy that travels and spreads out as it propagates. ... Provides
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with non zero Intermediate Frequency Moving Target Indicator
Radar Block Diagram

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