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Radar (radio detection and ranging) is a detection system that uses radio waves to determine the distance (), angle, or velocity of objects. It can be used to detect aircraft, ships, spacecraft, guided missiles, motor

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vehicles, weather formations, and terrain. A radar system consists of a transmitter producing electromagnetic waves in the radio or microwaves domain, a transmitting antenna, a ...

Radar - Wikipedia

Therefore, we use the obtained $E(r)$

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and $H(r)$ fields for one incident polarization of the plane wave and calculate $\langle w \rangle_t(r)$ with Eq. . Spatial averaging along the x - and y -direction and over two orthogonal polarization states gives the average energy density over z inside the medium, which is further denoted by $\langle w \rangle^{-t}(z)$.

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Regulation (ITAR), 22 CFR Parts
120-130, which controls the export and

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Distribution of light inside three-dimensional scattering ...
Microwave radio transmission is

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Microwave transmission - Wikipedia
Maluf N, Williams K (2004)

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Introduction to microelectromechanical systems engineering. Artech House, Norwood. Google Scholar 13. Ma L, Soin N, Daut MHM, Hatta SFWM (2019) Comprehensive study on RF-MEMS switches used for 5G scenario. IEEE Access 7:107506–107522. Article Google Scholar 14.

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