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In physics, electromagnetic radiation (EM radiation or EMR) refers to the waves (or their quanta, photons) of the electromagnetic field, propagating (radiating) through space, carrying electromagnetic radiant energy. It includes radio waves, microwaves, infrared, (visible) light, ultraviolet, X-rays, and

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Electromagnetic radiation - Wikipedia

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Wave propagation begins at the two opposite ends of the channel (fig. 2), and the special geometry of the antenna makes the device sensitive to the polarization and phase of the detected radiation. These features mean the detector could prove useful in building communication and information transmission systems that operate at THz and sub-THz ...

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The theory of electromagnetic waves of various ranges in systems which are of practical interest in radio engineering and electronics including transmission lines, resonators, and radiating systems is presented. A relatively simple mathematical methodology is used and attention is focused on the physical analysis of the electromagnetic processes in these systems.

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