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Optics is the branch of physics that studies the behaviour and properties of light, including its interactions with matter and the construction of instruments that use or detect it. Optics usually describes the behaviour of visible, ultraviolet, and infrared light. Photonics is the physical science of light generation, detection, and manipulation through emission, transmission, modulation, signal processing, switching ...Rock West Solutions develops sensors and sensor systems, including the signal processing algorithms and functional user interfaces to complement these products. INSTITUTE FOR DEFENSE ANALYSIS . A Tutorial on Electro-Optical/Infrared (EO/IR) Theory and Systems . G. M. Koretsky . J. F. Nicoll, Optical Phenomenology And Applications.

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