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The revised 2 nd edition of this practical book provides an expanded treatment and comparison of techniques used in advanced optical measurements, guiding its reader from fundamental radiometric and photometric concepts to the state-of-the-art in highly sensitive measurements of optical losses and in spectroscopic detection using coherent laser light and spontaneous radiation. The book describes and

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The conversion between photometric units which take into account human physiology and straight radiometric units is given by the following: (photometric unit) = (radiometric unit) x (683) x V() where V() is the 'Photopic Response,' shown earlier and basically tells us how efficiently the eye picks up certain wavelengths of light.

Radiometry and Photometry - University of Washington

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