

Spectrophysics Principles And Applications

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 Abstract. Our knowledge of celestial bodies results largely from the analysis of the radiation which they emit, absorb, or reflect. Apart from particle emission, there are electromagnetic waves that obey the well-known relation $c = \lambda\nu$, where $c = 2.99792458 \times 10^8$ ms⁻¹ is the speed of light in vacuum, λ the wavelength, and ν the frequency. The electromagnetic spectrumspans the range ...

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LiDAR - Spectra-Physics
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 S. Svanberg, Atomic and Molecular Spectroscopy: Basic Aspects and Practical Applications, Springer-Verlag (Berlin, 2001). N. V. Tkachenko, Optical Spectroscopy: Methods and Instrumentations, Elsevier Science (Amsterdam, 2006). An excellent on-line resource for learning how to specify and use optical components may be found at Melles Griot.

Bibliography - Chemistry LibreTexts
 In the 1970s, Thorne worked on vacuum-ultraviolet interferometry and oscillator strengths by Mach-Zehnder interferometry, and in 1974, she published the academic text book Spectrophysics, which was subsequently rewritten as Spectrophysics: Principles and Applications in 1999.