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Spectrophysics principles and applications by Anne P. Thorne. Published 1999 by Springer in Berlin, New York. Written in English

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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.

## **Anne Thorne - Wikipedia**

The basic principles of LiDAR are shown

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in Figure 1. The airborne LiDAR system is comprised of three major time-synchronized components: a laser scanner unit, a GPS, and an IMU. The laser scanner is composed of a laser range finder unit, which is based on time-of-flight distance measurement techniques, and a beam deflection device that creates ...

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