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PETER W. MILONNI is currently Laboratory Fellow and Laboratory Associate in the Complex Systems Group of the Theoretical Division, Los Alamos National Laboratory and Research Professor of Physics at the University of Rochester. Dr. Milonni is the author or coauthor of several books and has published research and review papers on both pure and applied physics.

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"Laser Physics" Milonni & Eberly (Wiley 2010); this is available in the Bookstore. "Modern Optics Notes" 2010 — adjunct material: PDF of old version of course includes some background material, much laser physics, but not as much laser physics as in Milonni & Eberly. Recommended purchase (in general, also for other courses!)

Laser Physics

Laser_Pointers. A laser consists of a gain medium inside a highly reflective optical cavity, as well as a means to supply energy to the gain medium. The gain medium is a material with properties that allow it to amplify light by stimulated emission. In its simplest form, a cavity consists of two mirrors arranged such that light bounces back and forth, each time passing through the gain medium.

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