

Physics Journal Club

Wednesday 2/7/2007, 4:30 pm
Willet Science Center 101

"The Early Days of Precision Laser Spectroscopy"

by Richard G. Brewer, Aram Mooradian,
and Boris P. Stoicheff, *Physics Today* (Jan 2007).

John Lee, of the Mercer University
Department of Physics, will lead discussion.

Abstract: "In the 1960s and 1970s, spectroscopists developed a host of nonlinear techniques to measure the interaction of light and matter with a resolution fine enough to test quantum electrodynamics and optically detect weak interactions in atoms."

This article is available online only to *Physics Today* subscribers, but there will be copies at the session.

**Please join us for light refreshments
at 4:15pm outside WSC 109.**