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BOOKS AVAILABLE

LASER SPECTROSCOPY TECHNIQUES AND APPLICATIONS by E.R. Menzel. Pub. M. Dekker New York. Hard Back 298 + ix. 1995. This book which starts with Chapter 0 ably covers many aspects of laser applications. Topics include Infrared and Raman Spectroscopy (in three parts), X-Ray Spectrometry, Mass Spectrometry, Infrared and Raman Spectroscopy of Polymers, NMR Spectroscopy Techniques, Infrared Microspectroscopy: Theory and Applications, Flow Injection Atomic Spectroscopy Mass Spectroscopy of Biological Materials, Field Desorption Mass Spectroscopy Chromatography/Fourier Transform Infrared Spectroscopy and Its Applications, Modern NMR Techniques and Their Application in Chemistry, Luminescence Techniques in Chemical and Biochemical Analysis, Handbook of Near-Infrared Analysis, Handbook of X-Ray Spectrometry, Internal Reflection Spectroscopic: Theory and Applications, Microscopic and Spectroscopic Imaging of the Chemical State, Mathematical Analysis of Spectral Orthogonality, Laser Spectroscopy: Techniques and Applications. It is well written and well referenced.

TABLES OF INTENSITIES FOR THE CALIBRATION OF IR SPECTROSCOPIC MEASUREMENTS IN THE LIQUID PHENOL. by J.E. Bertie C.D. Keefe and R.N. Jones Pub 1U PAC. Chemical Data Series No. 40 1995 246 p + viii. A reference book of the intensities of standard IR absorption lines prepared by reliable authors.