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Tandem Mass Spectrometry Edited by F. W. McLafferty More than 50 contributors, representing 32 of the world's leading research groups in mass spectrometry, examine the fundamentals, methods, instrumentation and applications of MS/MS, as well as promising new directions. The book describes the general types of MS/MS applications, primarily trace analysis in complex mixture, molecular structure elucidation, and gaseous ion reaction mechanisms; basic methods and theory, including the production and dissociation of characteristic ions; the principal types of instruments employed; special techniques; and applications of MS/MS in numerous fields. 506 pp. (0 471-86597-4) 1983

Molecular Luminescence Spectroscopy Methods and Applications, Part One Edited by Stephen G. Schulman Providing encyclopedic coverage, the author examines the applications of fluorescence, phosphorescence, and chemiluminescence spectra to the analysis of organic and inorganic compounds. The book features discussions of topics never presented in an analytical text, such as excited state optical activity and bioinorganic luminescence spectroscopy, and exhaustive reviews of fluorescence and phosphorescence of pharmaceuticals. Chapters on fluorescence detection in chromatography and luminescence immunoassay are the most up-to-date treatments available on these subjects. 826 pp. (0 471-86848-5) 1985

Auger Electron Spectroscopy M. Thompson, M. Baker, A. Christie, and J. Tyson After comparing AES with other techniques in the general field of electron spectroscopy, this book reviews the fundamentals and theories underlying the AES effect. The authors--experienced users of AES--offer an easy-to-follow summary of procedures along with generic descriptions of equipment components. The book also deals with a sequence of studies of gas phase spectra from rare gases to metals to molecules. Chemical aspects of the methods are discussed, followed by a particularly comprehensive description of AES with reference to materials science. 375 pp. (0 471-04377-X) 1985

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