



Spectrometric Identification of Organic Compounds

Editors | Prof. Thomas Douglas

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Silverstein RM.



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Spectrometric Identification of Organic Compounds Robert M. Silverstein, Francis X. Webster, David J. Kiemle, David L. Bryce, 2014-09-29 First published over 40 years ago this was the first text on the identification of organic compounds using spectroscopy This text presents a unified approach to the structure determination of organic compounds based largely on mass spectrometry infrared IR spectroscopy as well as multinuclear and multidimensional nuclear magnetic resonance NMR spectroscopy The key strength of this text is the extensive set of practice and real data problems in Chapters 7 and 8 Even professional chemists use these spectra as reference data Spectrometric Identification of Organic Compounds is written by and for organic chemists and emphasizes the synergistic effect resulting from the interplay of spectra This text is characterized by its problem solving approach with numerous practice problems and extensive reference charts and tables

Spectrometric Identification of Organic Compounds Robert M. Silverstein, G. Clayton Bassler, Terence C. Morrill, 1981-03-10 Teaches identification of organic compounds from complementary information concerning the following spectra mass infrared proton NMR ¹³C NMR and UV Covers each area of spectrometry demonstrates the integration of all information in structure elucidation and presents sets of spectra for solution Includes extensive reference tables and charts

SPECTROMETRIC IDENTIFICATION OF ORGANIC COMPOUNDS, 6TH ED Robert Silverstein & Francis Webster, 2006-09 Market_Desc Organic and Analytical in the Forensics Chemical and Pharmaceutical Industries Special Features A how to hands on teaching manual Considerably expanded NMR coverage NMR spectra can now be interpreted in exquisite detail New chapters on correlation NMR spectrometry 2 D NMR and spectrometry of other important nuclei Uses a problem solving approach with extensive reference charts and tables An extensive set of real data problems offers a challenge to the practicing chemist About The Book The book provides a thorough introduction to the three areas of spectrometry most widely used in spectrometric identification mass spectrometry infrared spectrometry and nuclear magnetic resonance spectrometry Spectrometric Identification of Organic Compounds Robert M. Silverstein, Francis X. Webster, David J. Kiemle, 2005-01-14 This book provides a thorough introduction to the three areas of spectrometry most widely used in spectrometric identification mass spectrometry infrared spectrometry and nuclear magnetic resonance spectrometry Midwest **The Spectrometric Identification of Organic Compounds, Eighth Edition Wiley E-Text**

Student Package Silverstein, David Kiemle, Francis X. Webster, 2014-11-21 **Spectrometric Identification Of Organic Compounds** Robert Milton Silverstein, Francis X. Webster, 2000 *Spectrometric Identification of Organic Compounds* Robert M. Silverstein, Francis X. Webster, 1998 This book is characterized by its problem solving approach with extensive reference charts and tables First published in 1962 this was the first book on the identification of organic compounds using spectroscopy Now considered a classic it can be found on the shelf of every Organic Chemist The key strength of this text is the extensive set of real data problems in Chapters 8 and 9 Even professional chemists use these spectra as reference data

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Spectrometric Identification of Organic Compounds Robert Milton SILVERSTEIN (and BASSLER (Gerald Clayton)), 1963

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College Cambridge Massachusetts and the Ph D degree in analytical chemistry from Rutgers University New Brunswick New Jersey *The Spectrometric Identification of Organic Compounds, Eighth Edition Evaluation Copy* Robert M. Silverstein, Francis X. Webster, David Kiemle, 2014-12-10

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