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largely on mass spectrometry, infrared (IR) spectroscopy, as well as multinuclear and multidimensional nuclear magnetic resonance (NMR) spectroscopy.

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Originally published in 1962, this was the first book to explore the identification of organic compounds using spectroscopy. It 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 ...

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.

Amazon.com: Spectrometric Identification of Organic ...

Robert M. Silverstein's Spectrometric Identification of Organic Compounds first appeared 50 years ago. Throughout these 50 years, this book has undergone many editions and remained one of the most popular textbooks on organic spectroscopy for chemistry undergraduates.

Spectrometric Identification of Organic Compounds 7e by ...

R. M. Silverstein, G. C. Bassler and T. C. Morrill. Spectrometric identification of organic compounds. Wiley, Chichester, 1991, pp. x + 419, £50.25 (cloth), ISBN 0 471 63404 2 - Booth - 1992 - Magnetic Resonance in Chemistry - Wiley Online Library.

R. M. Silverstein, G. C. Bassler and T. C. Morrill ...

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A Method for Analyzing A + 2 Isotope Patterns for Use in Undergraduate Organic Courses. Journal of Chemical Education 2007, 84 (6) , 987. DOI: 10.1021/ed084p987. Robert M. Silverstein . Spectrometric identification of insect sex attractants.

Spectrometric identification of organic compounds ...

Spectrometric Identification of Organic Compounds 7e by Silverstein, Webster and Kiemle. According to the author, "The first edition of this problem-solving textbook was published in 1963 to teach organic chemists how to identify organic compounds from the synergistic information afforded by the combination of mass (MS), infrared (IR),...

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Spectrometric Identification Of Organic Compounds Solution ...

The book is subdivided into only 3 of the 4 classical methods for spectrometric identification of compounds: IR, MS, and finally NMR (covering ^1H , ^{13}C and very little of ^{19}F and ^{31}P). UV is left out in this edition, so maybe getting a hold of the old edition's UV chapter (which is extremely well-

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written) might be desired.

Spectrometric Identification of Organic Compounds ...

Here, we continue our examination of the infrared (IR) spectra of organic nitrogen compounds with imides, which are a common chemical intermediate. IR can be used not only to identify imides, but also to distinguish between straight chain and cyclic imides. We explain how.

Organic Nitrogen Compounds VIII: Imides | Spectroscopy Online

It's time for molecular analysis! On this episode of Crash Course Organic Chemistry, we're learning about mass spectrometry and infrared spectroscopy through the lens of a forensic investigation. Put on your lab coats, and let's solve this mystery! Episode Sources: Silverstein, R. M., Webster, F. X., Kiemle, D. J., & Bryce, D. L (2007). Spectrometric [...]

IR Spectroscopy and Mass Spectrometry: Crash Course ...

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