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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.

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

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.

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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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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

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little of 19F and 31P). UV is left out in this edition, so maybe getting a hold of the old edition's UV chapter (which is extremely well-written) might be desired.

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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.

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IR Spectroscopy and Mass Spectrometry: Crash Course ...

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