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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.

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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.

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Spectrometric identification of organic compounds ...

First published over 40 years ago, this was the first text on the identification of organic compounds using spectroscopy. This text is now considered to be a classic. This text presents a unified approach to the structure determination of organic compounds based largely on mass spectrometry, infrared (IR) spectroscopy, and multinuclear and multidimensional nuclear magnetic resonance (NMR) spectroscopy.

Spectrometric Identification of Organic Compounds, 8th ...

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Infrared Spectroscopy. If you look at an IR spectrum of 1-butanol, you will see: there are sp^3 C-H stretching and CH₂ bending modes at 2900 and 1500 cm^{-1} .; there is a strong C-O stretching mode near 1000 cm^{-1} .; there is a very large peak around 3400 cm^{-1} . O-H peaks are usually very broad like this one.

11.12: Spectroscopy of Alcohols and Phenols - Chemistry ...

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