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As pointed out by the authors in the preface, the goal of Spectrometric Identification of Organic Compounds is to teach problem solving. There is hardly any doubt that this book has accomplished this goal. The exposition of the subject matter

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is clear. It covers all the necessary techniques for spectroscopic identification.

**Spectrometric Identification Of Organic Compounds 7th Edition**

Identification of IR spectrum (organic comp) Two step processes: Determine what functional groups are present - examining the group frequency region (3600 - 1200cm<sup>-1</sup>) Detailed comparison of the spectrum of the unknown with the spectra of pure compounds that contain all of the functional groups found in the first step.

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.