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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.

Chap2 IR Spectroscopy.pptx - Infrared Spectroscopy-IR ...

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.

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