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#### spectroscopy (Part-5)

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Problems in Organic Structure Determination: A Practical ... Linington, Williams, and MacMillan present 130 practice problems in organic structure determination by NMR. A comprehensive Page 6/11

swath of techniques are utilized, including common 1D and 2D spectra, selective decoupling, and steric ROESY and NOESY spectra, while assuming that the reader has basic NMR knowledge corresponding to a sophomore organic chemistry course.

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This course covers modern and advanced methods of elucidation of the structures of organic molecules, including NMR, MS, and IR

Page 9/11

(among others). The fundamental physical and chemical principles of each method will be discussed. The major emphasis of this course is on structure determination by way of interpreting the data (generally in the form of a spectrum or spectra) that each method provides.

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