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PREFACE This book grew out of lecture notes for a graduate-level molecular spectroscopy course that I developed at Iowa State University between 1974 and 1987. It is intended to fill a pressing need for a concise introduction to the spectroscopy of atoms and molecules. I have tried to stress logical continuity throughout, with a view to developing readers' confidence in their physical intuition ...

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Spectroscopy Problems - Organic Chemistry at CU Boulder

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This revision retains the features which have made it so popular with students and lecturers over the years. It remains an elementary and non-mathematical introduction to molecular spectroscopy that emphasizes the overall unity of the subject and offers a pictorial perception rather than a mathematical description of the principles of spectroscopy.

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Chapter 13: Nuclear Magnetic Resonance (NMR) Spectroscopy direct observation of the H's and C's of a molecules Nuclei are positively charged and spin on an axis; they create a tiny magnetic field + Not all nuclei are suitable for NMR. 1H and 13C are the most important NMR active nuclei in organic chemistry Natural Abundance 1H 99.9% 13C 1.1%

Chapter 13: Nuclear Magnetic Resonance (NMR) Spectroscopy

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Problems: 1. Suppose you are given two molecules (one is CH 2 and the other is CH 2-but you don'tknow which is which). Both molecules have C 2v symmetry. The CH bond length of molecule I is 1.121 Å and for molecule II it is 1.076 Å.

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