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spectroscopy utilizes the specific properties of atoms and molecules to gain information about the chemical composition of the test object'

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March 29th, 2018 - Learning Objectives 1 Know how nuclear spins are affected by a magnetic field and be able to explain what happens when radiofrequency radiation is absorbed''Chapter 13 Nuclear Magnetic Resonance Spectroscopy

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Spectroscopy Electromagnetic Radiation'

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'Chapter 13 Mass Spectrometry Mass Spectrometry
May 1st, 2018 - Organic Chemistry 6e Bruice Chapter 13 Mass Spectrometry Infrared Spectroscopy and UV Vis Spectroscopy 1 Which of the following molecular changes is necessary for mass spectrometry to occur'

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