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6 Introduction to NMR Spectroscopy  $m_z = +2$   $m_z = \hat{m}^2 1 E 0 B$  Figure 1.4. Energy of the two quantum states of a spin 1/2 particle, with  $\hat{I}^3 > 0$ , as a function of the magnetic field strength.

## **Chapter 1 INTRODUCTION TO NMR SPECTROSCOPY**

Introduction to spectroscopy Spectroscopy is the study of the way light (electromagnetic radiation) and matter interact. There are a number of different types of spectroscopic techniques and the basic principle shared by all is t...

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