

Interpretation of N.M.R. Spectra: A Programmed Introduction

Haws, E.J.

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The Interpretation Of Proton Magnetic Resonance Spectra A Programmed

R. K. Harris



The Interpretation Of Proton Magnetic Resonance Spectra A Programmed:

The Interpretation of Proton Magnetic Resonance Spectra Edmond John Haws, Roger R. Hill, David J. Mowthorpe, 1979

The Interpretation of Proton Magnetic Resonance Spectra Edmond John Haws, Roger Rundell Hill, David Joseph Mowthorpe, 1973 This linear programme divided into six self contained teaching packages promotes a student active approach to the subject of interpreting proton magnetic resonance spectra The student whether working on his own or in a class is participating in the learning process rather than passively reading information He is able to assess his progress continuously while working through the text at his own speed and can directly compare the state of his knowledge before and after completing a section The authors who have a wide experience of programmed teaching in chemistry cover all the essential basic aspects of the subject Designed for industrial trainees as well as for undergraduates the book aims to build up experience by working with spectra from a very early stage Each section in the book is preceded by a notice of its aims and objective what the students should be able to do after working through it and the little prior knowledge required is clearly defined By the end of the programme the reader should be able to interpret the proton magnetic spectrum of a known substance and to predict plausible alternative structures from the spectrum of an unknown substance Like the two previous highly successful Heyden programmed teaching texts on Gas Liquid Chromatography by Pattison and Infrared Spectroscopy by Cook and Jones this programme has been thoroughly validated by over 100 college and industry based students Its effectiveness as a teaching and a revision text has been well proven prior to publication Publisher

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