



NMR Spectroscopy: Basic Principles, Concepts, and Applications in Chemistry, 2nd Edition

By Harald Günther

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As with its predecessor, this edition uses a practical non-mathematical approach. Features a number of recent developments in the field including two-dimensional methods, solid state NMR and an enlarged treatment of Fourier Transform methods. Contains numerous two-color diagrams.

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- Sales Rank: #2701932 in Books
- Published on: 1995-07-25
- Original language: English
- Number of items: 1
- Dimensions: 9.17" h x 1.32" w x 6.02" l, 1.91 pounds
- Binding: Paperback
- 602 pages

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Editorial Review

Language Notes

Text: English, German (translation)

From the Back Cover

NMR spectroscopy is one of the most powerful and widely used techniques in chemical research. This second edition of the highly successful textbook NMR Spectroscopy provides a comprehensive introduction to the basics of the technique, combined with its more advanced applications to organic chemistry. A highly practical, non-mathematical approach is adopted, with many examples taken from organic chemistry. This new edition has been thoroughly revised and extended to include recent important advances in n.m.r. spectroscopy. These include a new chapter on two-dimensional methods, an enlarged treatment of Fourier transform methods, an introduction to the product operator formalism of modern pulse n.m.r., the description of gradient enhanced experiments and a new section on solid state n.m.r. The introductory chapters provide the necessary underpinning knowledge for newcomers to the technique. Problems, with solutions, are included. NMR Spectroscopy: Basic principles, concepts, and applications in chemistry is a highly comprehensive textbook which will be invaluable to undergraduate and graduate students of organic chemistry, spectroscopy or biochemistry, and to researchers using this well established and extremely important technique.

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