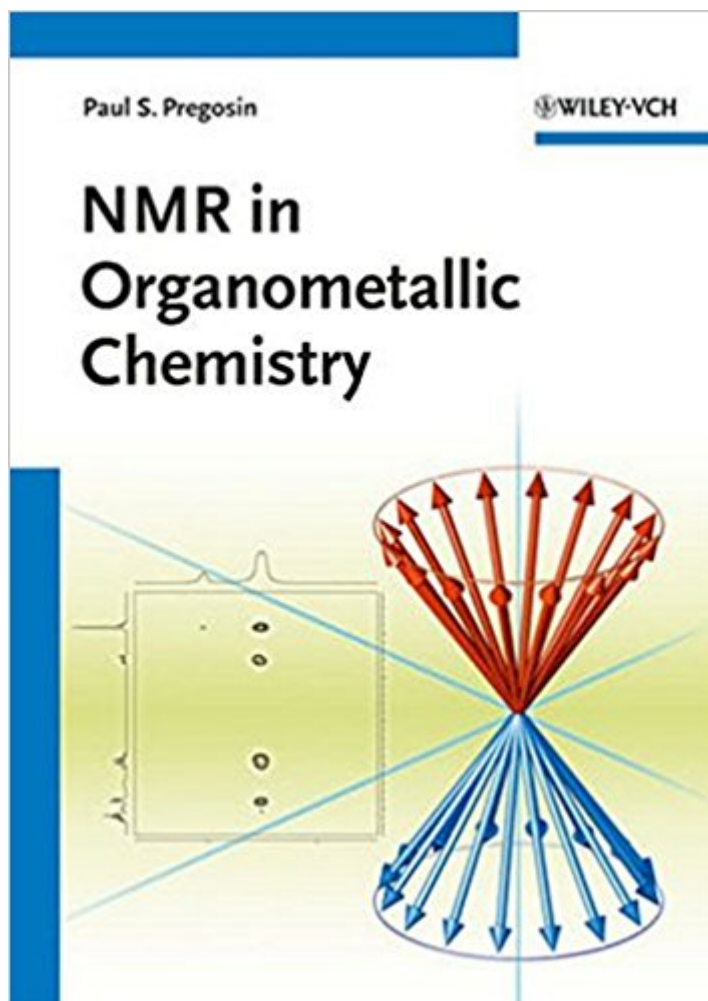


The book was found

NMR In Organometallic Chemistry



Synopsis

The first and ultimate guide for anyone working in transition organometallic chemistry and related fields, providing the background and practical guidance on how to efficiently work with routine research problems in NMR. The book adopts a problem-solving approach with many examples taken from recent literature to show readers how to interpret the data. Perfect for PhD students, postdocs and other newcomers in organometallic and inorganic chemistry, as well as for organic chemists involved in transition metal catalysis.

Book Information

Paperback: 406 pages

Publisher: Wiley-VCH; 1 edition (May 21, 2012)

Language: English

ISBN-10: 3527330135

ISBN-13: 978-3527330133

Product Dimensions: 6.7 x 0.7 x 9.5 inches

Shipping Weight: 1.8 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 3 customer reviews

Best Sellers Rank: #2,115,426 in Books (See Top 100 in Books) #35 in [Books > Science & Math > Chemistry > Organic > Organometallic Compounds](#) #5414 in [Books > Textbooks > Science & Mathematics > Chemistry](#)

Customer Reviews

“However, it certainly conveys its author’s undoubted enthusiasm, and most organometallic and coordination chemists will find it well worth their while to dip into it.” (Applied Organometal. Chemistry, 1 June 2013)

The first and ultimate guide for anyone working in transition organometallic chemistry and related fields, providing the background and practical guidance on how to efficiently work with routine research problems in NMR. The book adopts a problem-solving approach with many examples taken from recent literature to show readers how to interpret the data. Perfect for PhD students, postdocs and other newcomers in organometallic and inorganic chemistry, as well as for organic chemists involved in transition metal catalysis.

I am a 3rd year undergraduate chemistry major doing synthetic organometallic research on new

ligand platforms. I cannot say enough good things about this book! Very informative, concise but thorough. Highly recommended!

Right now I'm doing my thesis on organometallic chemistry, and this book helped me to understand some of the applications and results that can be obtained from NMR of different nuclei, and how to analyze them.

Works like new screen

[Download to continue reading...](#)

NMR and Chemistry: An introduction to modern NMR spectroscopy, Fourth Edition Organometallic Flow Chemistry (Topics in Organometallic Chemistry) NMR in Organometallic Chemistry NMR Data Interpretation Explained: Understanding 1D and 2D NMR Spectra of Organic Compounds and Natural Products NMR Spectroscopy in Inorganic Chemistry (Oxford Chemistry Primers) Applied Organometallic Chemistry and Catalysis (Oxford Chemistry Primers) NMR: THE TOOLKIT: How Pulse Sequences Work (Oxford Chemistry Primers) Nmr of Paramagnetic Molecules in Biological Systems (Physical Bioinorganic Chemistry Series) Study Guide: Ace Organic Chemistry I - The EASY Guide to Ace Organic Chemistry I: (Organic Chemistry Study Guide, Organic Chemistry Review, Concepts, Reaction Mechanisms and Summaries) Ace General Chemistry I and II (The EASY Guide to Ace General Chemistry I and II): General Chemistry Study Guide, General Chemistry Review The Organometallic Chemistry of the Transition Metals Molecular Visions (Organic, Inorganic, Organometallic) Molecular Model Kit #1 by Darling Models to accompany Organic Chemistry Basic Organometallic Chemistry: Concepts, Syntheses and Applications Organometallic Chemistry The Organometallic Chemistry of the Transition Metals, 4th Edition Comprehensive Organometallic Chemistry III: Volume 1: Introduction - Fundamentals Silicon in Organic, Organometallic, and Polymer Chemistry Problems and Solutions in Organometallic Chemistry Metal Catalyzed Reductive C-C Bond Formation: A Departure from Preformed Organometallic Reagents (Topics in Current Chemistry) Organometallic Chemistry: International Edition

[Contact Us](#)

[DMCA](#)

[Privacy](#)

