The book was found

F. G. A. Stone: Leaving No Stone Unturned: Pathways In Organometallic Chemistry (Profiles, Pathways, And Dreams)





Synopsis

Gordon Stone, famous English professor, bridged inorganic and organic chemistry. He and his colleagues synthesized hundreds of novel organometallic molecules having remarkable and previously unknown bonding characteristics, leading to an understanding of the structure and reactivity of many unusual and curious organometallic substances. In this book, Stone discusses the nature of funding and academics in Britain and in the United States. Much of Stone's dry wit and insightful wisdom is illustrated in his autobiography. In addition, many photographs depict both the professional as well as the personal side of this renowned scientist.

Book Information

Series: Profiles, Pathways, and Dreams

Hardcover: 200 pages

Publisher: American Chemical Society (May 5, 1993)

Language: English

ISBN-10: 0841218269

ISBN-13: 978-0841218260

Product Dimensions: 6 x 0.9 x 8.9 inches

Shipping Weight: 1 pounds

Average Customer Review: Be the first to review this item

Best Sellers Rank: #2,949,083 in Books (See Top 100 in Books) #62 in Books > Science & Math > Chemistry > Organic > Organometallic Compounds #576 in Books > Science & Math > Chemistry > Inorganic #1778 in Books > Medical Books > Administration & Medicine Economics

> Public Health > Epidemiology

Download to continue reading...

F. G. A. Stone: Leaving No Stone Unturned: Pathways in Organometallic Chemistry (Profiles, Pathways, and Dreams) Dreams: Lucid Dreaming - Lucid Dreams - New Age Dreams: A Beginner's Guide Book on How to Become Conscious in Your Dreams: Dream and Sleep, Volume 2 Organometallic Reaction Mechanisms of the Nontransition Elements (Organometallic chemistry) Dreams: Interpreting Your Dreams and How to Dream Your Desires- Lucid Dreaming, Visions and Dream Interpretation (Dreams, Lucid dreaming, Visions,) Landmarks in Organo-Transition Metal Chemistry: A Personal View (Profiles in Inorganic Chemistry) No Scone Unturned (Lexy Baker Cozy Mystery Series Book 12) Applied Organometallic Chemistry and Catalysis (Oxford Chemistry Primers) Introduction to Cluster Chemistry (Prentice Hall Inorganic and Organometallic Chemistry

Series) The Privileged Pincer-Metal Platform: Coordination Chemistry & Applications (Topics in Organometallic Chemistry) Ace General Chemistry I and II (The EASY Guide to Ace General Chemistry I and II): General Chemistry Study Guide, General Chemistry Review 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: The EASY Guide to Ace General Chemistry I: (General Chemistry Study Guide, General Chemistry Review) Infrared and Raman Spectra of Inorganic and Coordination Compounds, Applications in Coordination, Organometallic, and Bioinorganic Chemistry Infrared and Raman Spectra of Inorganic and Coordination Compounds, Part B: Applications in Coordination, Organometallic, and Bioinorganic Chemistry, 5th Edition Experimental Organometallic Chemistry: A Practicum in Synthesis and Characterization (ACS Symposium Series 357) Silicon in Organic, Organometallic, and Polymer Chemistry Organometallic Chemistry and Catalysis Inorganic and Organometallic Reaction Mechanisms (Brooks/Cole Series in Inorganic Chemistry) Salt Effects in Organic and Organometallic Chemistry Synthesis and Application of Organoboron Compounds (Topics in Organometallic Chemistry)

Dmca