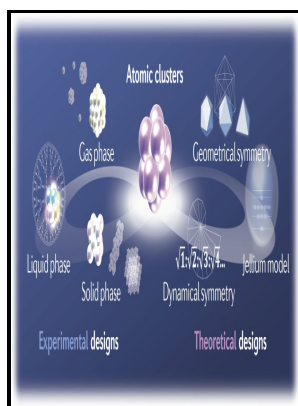


Multimetallic and macromolecular inorganic photochemistry

M. Dekker - Multimetallic and Macromolecular Inorganic Photochemistry (Molecular and Supramolecular Photochemistry): Ramamurthy, V., Schanze, Kirk S.: 9780824773922: tools.github.ffxiv.cn: Books



Description: -

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Supramolecular chemistry.
Inorganic compounds.
Photochemistry. Multimetallic and macromolecular inorganic photochemistry

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Molecular and supramolecular photochemistry ; Multimetallic and macromolecular inorganic photochemistry

Notes: Includes bibliographical references and index.

This edition was published in 1999



Filesize: 36.56 MB

Tags: #Books #Edited

Books Edited

We have introduced a new author publication statistic into this volume, the Author Impact Measure AIM number. In addition, we have a continued strong company support, which will enable us to further disseminate the volume in 2005.

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The latest and 42nd volume in the series has a special emphasis on organic and computational aspects of photochemistry, drawn from the literature published in 2012 and 2013. This volume brings together for the first time from the fields of natural as well as synthetic polymers a group of reports dealing with macromolecular photochemistry.

Multimetallic and macromolecular inorganic photochemistry (1999 edition)

Since macromolecular photochemistry is an expanding new field that crosses the boundaries between classical disciplines, the reader will encounter the employment of diverse scientific approaches and unfamiliar terminology.

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Contributors focus on the photochemistry of a variety of compounds and substances, including bichromophoric compounds, heterocycles, and metal carbonyls. This volume will be welcomed by the researchers and graduate students working in organic supramolecular chemistry.

Multimetallic and Macromolecular Inorganic Photochemistry (Molecular and Supramolecular Photochemistry): Ramamurthy, V., Schanze, Kirk S.: 9780824773922: tools.github.ffxiv.cn: Books

Ramamurthy Publisher : CRC Press Release : 1997-06-26 Page : 608 Category : Science ISBN 13 : 9780824700126 Description : Features surveys of all areas of organic, inorganic, physical and biological photochemistry. However, it has become increasingly apparent that researchers in these fields have much to learn from each other.

PDF Photochemistry Of Macromolecules eBook Download Full

Topics covered include: the major classes of foldamers and their folding driving force metalloproteins and metalloenzymes helicates: self-assembly, structure and applications abiotic metallo-DNA metallo-PNA and iDNA metallopeptides interactions of biomimetic oligomers with metal ions applications of metallofoldamers Author : Chris D.

Multimetallic and macromolecular inorganic photochemistry (1999 edition)

Since macromolecular photo chemistry is an expanding new field that crosses the boundaries between classical disciplines, the reader will encounter the employment of diverse scientific approaches and unfamiliar terminology. Even when we were initially taking e-mail based submissions, contributors were freely commenting on what a useful resource they saw the volume as being. This new 2005 volume features some 382 entries from no fewer than 32 countries, an increase from 312 entries in the 2003 volume.

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The electrochemical boundaries for the photochemistry of spectrally sensitized silver halide emulsions are also examined, along with the photochemistry of organic chromophores incorporated into fatty acid monolayers. Several metallofoldamers have been applied as sensors due to their selective folding when binding to a specific metal ion, while others show promise for applications as responsive materials on the basis of their ability to fold and unfold upon changes in the oxidation state of the coordinated metal ion, and as novel catalysts.

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