

TOPICS IN
ORGANOMETALLIC CHEMISTRY

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Volume Editors M. Fourmigué • L. Ouahab

Conducting and Magnetic Organometallic Molecular Materials

 Springer

Conducting And Magnetic Organometallic Molecular Materials Conducting And Magnetic Organometallic Molecular Materials

Marc Fourmigué, Lahcène Ouahab



Conducting And Magnetic Organometallic Molecular Materials Conducting And Magnetic Organometallic Molecular Materials:

Conducting and Magnetic Organometallic Molecular Materials Marc Fourmigué, Lahcène Ouahab, 2009-07-21 For several years the two parallel worlds of Molecular Conductors in one hand and Molecular Magnetism in the other have grown side by side the former essentially based on radical organic molecules the latter essentially based on the high spin properties of metal complexes Over the last few years however organometallic derivatives have started to play an increasingly important role in both worlds and have in many ways contributed to open several passages between these two worlds This volume recognizes this important emerging evolution of both research areas It is not intended to give a comprehensive view of all possible organometallic materials and polymers for example were not considered here Rather we present a selection of the most recent research topics where organometallic derivatives were shown to play a crucial role in the setting of conducting and or magnetic properties in crystalline materials First the role of organometallic anions in tet thiafulvalenium based molecular conductors is highlighted by Schlueter while Kubo and Kato describe very recent ortho metalated chelating ligands appended to the TTF core and their conducting salts The combination of conducting and magnetic properties and the search for p d interactions are analyzed in two complementary contributions by Myazaki and Ouahab while Valade focuses on the only class of metal bis dithiolene complexes to give rise to superconductive molecular materials in association with organic as well as organometallic cations

Molecular Organometallic Materials for Optics Zuqiang Bian, 2009-11-10 Aimed at a multidisciplinary scientific readership this publication covers a number of specific topics in what is now a rapidly developing field including coordination and organometallic complexes as second order nonlinear optical molecular materials

Encyclopedia of Physical Organic Chemistry, 6 Volume Set Zerong Wang, Uta Wille, Eusebio Juaristi, 2017-04-17 Winner of 2018 PROSE Award for MULTIVOLUME REFERENCE SCIENCE This encyclopedia offers a comprehensive and easy reference to physical organic chemistry POC methodology and techniques It puts POC a classical and fundamental discipline of chemistry into the context of modern and dynamic fields like biochemical processes materials science and molecular electronics Covers basic terms and theories into organic reactions and mechanisms molecular designs and syntheses tools and experimental techniques and applications and future directions Includes coverage of green chemistry and polymerization reactions Reviews different strategies for molecular design and synthesis of functional molecules Discusses computational methods software packages and more than 34 kinds of spectroscopies and techniques for studying structures and mechanisms Explores applications in areas from biology to materials science The Encyclopedia of Physical Organic Chemistry has won the 2018 PROSE Award for MULTIVOLUME REFERENCE SCIENCE The PROSE Awards recognize the best books journals and digital content produced by professional and scholarly publishers Submissions are reviewed by a panel of 18 judges that includes editors academics publishers and research librarians who evaluate each work for its contribution to

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