

TOPICS IN CURRENT CHEMISTRY

256

Volume Editor F. Fages

Low Molecular Mass Gelators

Design, Self-Assembly, Function

 Springer

Low Molecular Mab Gelators Design Selfassembly Function

Frederic Fages



Low Molecular Mass Gelators Design Selfassembly Function:

Low Molecular Mass Gelators Frederic Fages, 2005-08-02 With contributions by numerous experts *Molecular Gels* Richard G. Weiss, Pierre Terech, 2006-06-30 *Molecular Gels Materials with Self Assembled Fibrillar Networks* is a comprehensive treatise on gelators especially low molecular mass gelators and the properties of their gels The structures and modes of formation of the self assembled fibrillar networks SAFINs that immobilize the liquid components of the gels are discussed experimentally and theoretically The spectroscopic rheological and structural features of the different classes of low molecular mass gelators are also presented Many examples of the application of the principal analytical techniques for investigation of molecular gels including SANS SAXS WAXS UV vis absorption fluorescence and CD spectroscopies scanning electron transmission electron and optical microscopies and molecular modeling are presented didactically and in depth as are several of the theories of the stages of aggregation of individual low molecular mass gelator molecules leading to SAFINs Several actual and potential applications of molecular gels in disparate fields from silicate replication of nanostructures to art conservation are described Special emphasis is placed on perspectives for future developments This book is an invaluable resource for researchers and practitioners either already researching self assembly and soft matter or new to the area Those who will find the book useful include chemists engineers spectroscopists physicists biologists theoreticians and materials scientists

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