

Extended Linear Chain Compounds

Joel S. Miller



Springer

Extended Linear Chain Compounds 2

**D. Gatteschi, O. Kahn, Joel S.
Miller, Fernando Palacio**



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Extended Linear Chain Compounds Joel S. Miller, 2012-12-06 Linear chain substances span a large cross section of contemporary chemistry ranging from covalent polymers organic charge transfer complexes to nonstoichiometric transition metal coordination complexes Their commonality which coalesced intense interest in the theoretical and experimental solid state physics chemistry communities was based on the observation that these inorganic and organic polymeric substrates exhibit striking metal like electrical and optical properties Exploitation and extension of these systems has led to the systematic study of both the chemistry and physics of highly and poorly conducting linear chain substances To gain a salient understanding of these complex materials rich in anomalous anisotropic electrical optical magnetic and mechanical properties the convergence of diverse skills and talents was required The constructive blending of traditionally segregated disciplines such as synthetic and physical organic inorganic and polymer chemistry crystallography and theoretical and experimental solid state physics has led to the timely development of a truly interdisciplinary science This is evidenced in the contributions of this monograph series Within the theme of Extended Linear Chain Compounds experts in important but varied facets of the discipline have reflected upon the progress that has been made and have cogently summarized their field of specialty Consequently up to date reviews of numerous and varied aspects of extended linear chain compounds have developed Within these volumes numerous incisive contributions covering all aspects of the diverse linear chain substances have been summarized I am confident that assimilation of the state of the art and clairvoyance will be rewarded with extraordinary developments in the near future

Extended Linear Chain Compounds Joel S. Miller, 2013-11-11 Linear chain substances span a large cross section of contemporary chemistry ranging from covalent polymers to organic charge transfer complexes to nonstoichiometric transition metal coordination complexes Their commonality which coalesced intense interest in the theoretical and experimental solid state physics chemistry communities was based on the observation that these inorganic and organic polymeric substrates exhibit striking metal like electrical and optical properties Exploitation and extension of these systems has led to the systematic study of both the chemistry and physics of highly and poorly conducting linear chain substances To gain a salient understanding of these complex materials rich in anomalous anisotropic electrical optical magnetic and mechanical properties the convergence of diverse skills and talents was required The constructive blending of traditionally segregated disciplines such as synthetic and physical organic inorganic and polymer chemistry crystallography and theoretical and experimental solid state physics has led to the timely development of a truly interdisciplinary science This is evidenced in the contributions of this monograph series Within the theme of Extended Linear Chain Compounds experts in important but varied facets of the discipline have reflected upon the progress that has been made and have cogently summarized their field of specialty Consequently up to date reviews of numerous and varied aspects of extended linear chain compounds have developed Within these volumes numerous incisive contributions covering all

aspects of the diverse linear chain substances have been summarized *Extended Linear Chain Compounds* Joel S. Miller, 1982-04-14 Linear chain substances span a large cross section of contemporary chemistry ranging from covalent polymers to organic charge transfer complexes to nonstoichiometric transition metal coordination complexes Their commonality which coalesced intense interest in the theoretical and experimental solid state physics chemistry communities was based on the observation that these inorganic and organic polymeric substrates exhibit striking metal like electrical and optical properties Exploitation and extension of these systems has led to the systematic study of both the chemistry and physics of highly and poorly conducting linear chain substances To gain a salient understanding of these complex materials rich in anomalous anisotropic electrical optical magnetic and mechanical properties the convergence of diverse skills and talents was required The constructive blending of traditionally segregated disciplines such as synthetic and physical organic inorganic and polymer chemistry crystallography and theoretical and experimental solid state physics has led to the timely development of a truly interdisciplinary science This is evidenced in the contributions of this monograph series Within the theme of *Extended Linear Chain Compounds* experts in important but varied facets of the discipline have reflected upon the progress that has been made and have cogently summarized their field of speciality Consequently up to date reviews of numerous and varied aspects of extended linear chain compounds have developed Within these volumes numerous incisive contributions covering all aspects of the diverse linear chain substances have been summarized *Inorganic Reactions and Methods, The Formation of Bonds to Transition and Inner-Transition Metals* A. P. Hagen, 2009-09-17 Boasting numerous industrial applications inorganic chemistry forms the basis for research into new materials and bioinorganic compounds such as calcium that act as biological catalysts Now complete this highly acclaimed series presents current knowledge in all areas of inorganic chemistry including chemistry of the elements organometallic polymeric and solid state materials and compounds relevant to bioinorganic chemistry *Extended Linear Chain Compounds* Joel Miller, 2014-01-15 Organic Nonlinear Optical Materials Ch. Bosshard, 2020-04-23 *Organic Nonlinear Optical Materials* provides an extensive description of the preparation and characterization of organic materials for applications in nonlinear and electro optics The book discusses the fundamental optimization and practical limitations of a number of figures of merit for various optical parameters and gives a clinical appraisal of Advances in Heterocyclic Chemistry Alan R. Katritzky, 2006-06-15 Established in 1960 *Advances in Heterocyclic Chemistry* is the definitive serial in the area one of great importance to organic chemists polymer chemists and many biological scientists Written by established authorities in the field the comprehensive reviews combine descriptive chemistry and mechanistic insight and yield an understanding of how the chemistry drives the properties Up to date results in the subject which continues to gain importance and expand Makes available to graduate students and research workers in academic and industrial laboratories the latest reviews on wide variety of heterocyclic topics The series forms a very substantial database covering wide areas of heterocyclic chemistry **Organic Molecular**

Aggregates P. Reineker, Hermann Haken, H.C. Wolf, 2012-12-06 This volume contains the talks presented at the International Symposium on Electronic Excitations and Interaction Processes in Organic Molecular Aggregates which was held at Schloss Elmau Bavaria Germany from June 5 to June 10 1983 In the recent years the investigation of organic materials has developed rapidly and has led to the construction of materials with interesting properties The discovery of highly conducting and superconducting organic materials is definitely one of the reasons for the enormous increase in research activity in this field Interesting applications have been realized or seem possible such as the application of organic materials in electrophotography The conductivity of organic polymers may be varied within a large range by doping and such materials have been used to construct an organic battery Some time ago it was suggested that organic glasses and polymers could be used as storage materials in computer technology With the development of preparation techniques and modern methods of investigation for example high resolution and picosecond spectroscopy a large amount of experimental data is available not only for the conducting materials but also for organic semiconductors and insulators With this rapid accumulation of experimental material the microscopic theoretical understanding could not keep pace **Electrical and Related**

Properties of Organic Solids R.W. Munn, Andrzej Miniewicz, Bogdan Kuchta, 2012-12-06 Organic solids exhibit a wide range of electrical and related properties They occur as crystals glasses polymers and thin films they may be insulators semiconductors conductors or superconductors and they may show luminescence nonlinear optical response and complex dynamical behaviour The book provides a broad survey of this area written by international experts one third being drawn from Eastern Europe Electrical optical spectroscopic and structural aspects are all treated in a way that gives an excellent introduction to current themes in this highly interdisciplinary and practically important area The coverage is especially strong in the areas where electrical and optical properties overlap such as photoconductivity electroluminescence electroabsorption electro optics and photorefraction **Electroresponsive Molecular and Polymeric Systems** Terje A.

Skotheim, 2021-08-12 This book provides an overview of the state of the art of several of the subfields of electroresponsive polymer science It also provides a sufficiently broad perspective to stimulate development in new direction and to bring researchers up to date on the fields as a whole *Magnetic Molecular Materials* D. Gatteschi, O. Kahn, Joel S.

Miller, Fernando Palacio, 2012-12-06 One of the major challenges of science in the last few years of the second millennium is learning how to design materials which can fulfill specific tasks Ambitious as it may be the possibilities of success are not negligible provided that all the different expertises merge to overcome the limits of existing disciplines and forming new paradigms science The NATO Advanced Research Workshop on Magnetic Molecular Materials was organized with the above considerations in mind in order to determine which are the most appropriate synthetic strategies experimental techniques of investigation and theoretical models which are needed in order to develop new classes of magnetic materials which are based on molecules rather than on metallic or ionic lattices Why molecules The answer may be obvious molecular chemistry

in principle fine can tune the structures and the properties of complex aggregates and nature already provides a large number of molecular aggregates which can perform the most disparate functions The contributions collected in this book provide a rather complete view of the current research accomplishments of magnetic molecular materials There are several different synthetic approaches which are followed ranging from purely organic to inorganic materials Some encouraging successes have already been achieved even if the critical temperatures below which magnetic order is observed still are in the range requiring liquid helium

Organic Chemistry Friedrich L. Boschke, 2022-02-07 No detailed description available for Organic Chemistry

Low-Dimensional Conductors and Superconductors D. Jerome, L.G. Caron, 2013-12-14 Research activities in low dimensional conductors have shown a rapid growth since 1972 and have led to the discovery of new and remarkable physical properties unique to both molecular and inorganic conductors exhibiting one dimensional transport behaviour This NATO Institute was a continuation of a series of NATO Advanced Study Institutes of Workshops which took place at regular intervals till 1979 This is the first time however that charge density wave transport and electronic properties of low dimensional organic conductors are treated on an equal footing The program of the Institute was framed by tutorial lectures in the theories and experiments of low dimensional conductors The bulk of the course covered two series of low dimensional materials with their respective properties 1 The 1D inorganic conductors exhibiting the phenomena of sliding charge density waves narrow band noise memory effects etc 2 Low dimensional crystallized organic conductors giving rise to various possibilities of ground states spin Peierls spin density wave Peierls superconductivity and magnetic field induced spin density wave etc Since it has been established from the beginning that this Institute was to be devoted essentially to the Physics of Low Dimensional Conductors only one main course summarized the progress in chemistry and material preparation

Organic Electronics Materials and Devices Shuichiro Ogawa, 2024-01-24 This book is an introductory text for graduate students researchers in industries and those who are just beginning to work on organic electronics materials devices and their applications The book includes mainly fundamental principles and theories for understanding organic electronics materials and devices but also provides information about state of the art technologies applications and future prospects These topics encompass physics for organic transistors structure control technologies of polymer semiconductors nanomaterials electronics organic solar cells organic electroluminescence and dynamics for excitation among others In this second edition the topics that have had particular progress in the field of organic electronics over the past seven years were added For example Thermally Activated Delayed Fluorescence TADF technology for organic LED the development of perovskite materials light emitting materials using nanomaterials and the development of skin sensors and wearable embedded devices The recent scientific understanding of organic electronics is also introduced This book will help readers to be able to contribute to society with the technologies and science of organic electronics materials in the future

Organic Photoreceptors for Imaging Systems Paul M. Borsenberger, David S. Weiss, 2018-10-08 This reference covers in

detail the preparation and application of current and emerging organic materials used as xerographic photoreceptors emphasizing the photo electric properties of organic solids and evaluating their potential use in xerography Reviewing the development of xerography and the steps in the xerographic process this volume summarizes the properties advantages and disadvantages of various classes of materials used as photoreceptors describes the methods of characterizing the sensitometry of xerographic photoreceptors examines the physics and chemistry of photogeneration and charge transport processes and elucidates the sensitometry of different classes of organic materials Organic Photoreceptors for Imaging Systems is intended for imaging scientists optical engineers and physicists organic chemists materials scientists and students in these disciplines *Organic Conductors* Farges, 2022-09-16 This work examines all aspects of organic conductors detailing recent theoretical concepts and current laboratory methods of synthesis measurement control and analysis It describes advances in molecular scale engineering including switching and memory systems Schottky and electroluminescent diodes field effect transistors and photovoltaic devices and solar cells **Photoinduced Charge Transfer - Proceedings Of The 10th Annual Symposium Of The Nsf Center** Lewis Rothberg, 2000-04-19 Photoinduced charge transfer constitutes the scientific basis of photography electrophotography and many biological processes In addition the science of charge photogeneration and transport in organic materials will be the basis of future generations of optoelectronic devices This volume summarizes the state of the art in photoinduced charge transfer *Thermoelectrics Handbook* D.M. Rowe, 2005-12-09 Ten years ago D M Rowe introduced the bestselling CRC Handbook of Thermoelectrics to wide acclaim Since then increasing environmental concerns desire for long life electrical power sources and continued progress in miniaturization of electronics has led to a substantial increase in research activity involving thermoelectrics Reflecting the latest trends and developments the Thermoelectrics Handbook Macro to Nano is an extension of the earlier work and covers the entire range of thermoelectrics disciplines Serving as a convenient reference as well as a thorough introduction to thermoelectrics this book includes contributions from 99 leading authorities from around the world Its coverage spans from general principles and theoretical concepts to material preparation and measurements thermoelectric materials thermoelements modules and devices and thermoelectric systems and applications Reflecting the enormous impact of nanotechnology on the field as the thermoelectric properties of nanostructured materials far surpass the performance of conventional materials each section progresses systematically from macro scale to micro nano scale topics In addition the book contains an appendix listing major manufacturers and suppliers of thermoelectric modules There is no longer any need to spend hours plodding through the journal literature for information The Thermoelectrics Handbook Macro to Nano offers a timely comprehensive treatment of all areas of thermoelectrics in a single unified reference **Polyconjugated Materials** G. Zerbi, 1992-12-04 In the past ten years the science of Polyconjugated Organic Materials has grown rapidly and is now experiencing the uncorrelated explosive development typical of a new science The transfer of the basic scientific knowledge

of these materials to the field of technology and industry is presently the focus of interest in academic and industrial circles. New devices are being developed which are paving the way for future technologies. Organic materials have become the focus of attention in these technologies. The large and very fast nonlinear optical response of organic molecules has generated new theoretical and experimental physics as well as new synthetic chemistry. The advancement of knowledge and the new achievements in this field require the interdisciplinary practice of chemists, physicists and engineers who can talk the same technical language on molecular systems which show specific physical properties. The purpose of this book is to introduce beginners to the field of nonlinear optics in organic materials and to expose specialists in one field to the problems of the other fields. Since organic molecules with a large and very fast nonlinear optical response are being continuously discovered, the contributions focus on this class of materials. The volume provides a useful introduction for all those interested in the theoretical and experimental aspects of this expanding field.

Organic Conductors, Superconductors and Magnets: From Synthesis to Molecular Electronics Lahcène Ouahab, Eduard Yagubskii, 2012-12-06. The book covers different aspects of the chemistry and physics of molecular materials including organic synthesis of specific organic donors and ligands, organic metals and superconductors, molecule-based magnets, multiproperty materials and organic-inorganic hybrids. The 17 chapters are written by some of the most authoritative authors in their field. The two last chapters are devoted to molecular electronics and devices, in particular the achievements and potential for applications. An excellent work for all students and researchers in organic conductors, superconductors and molecule-based magnets.

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