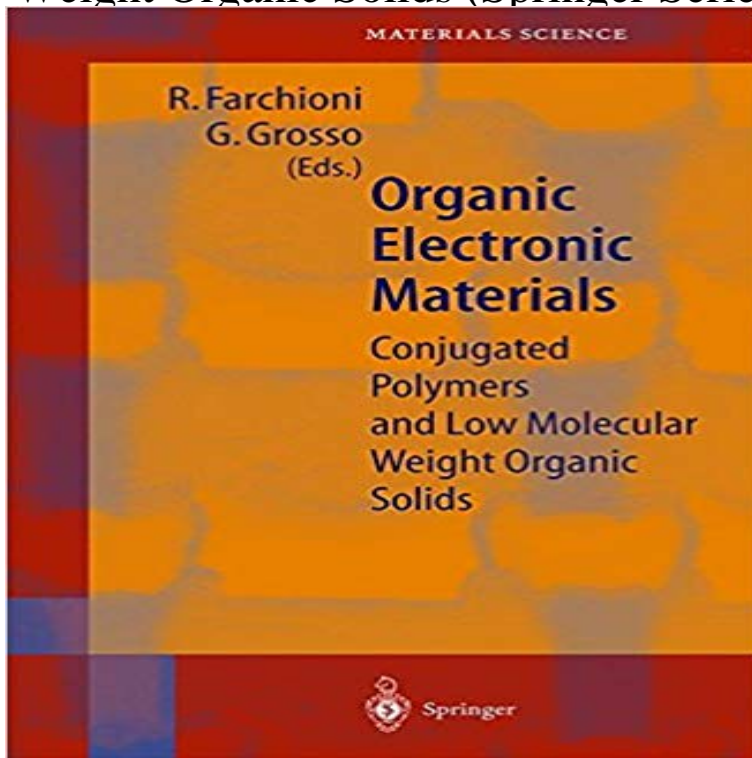


# Organic Electronic Materials: Conjugated Polymers and Low Molecular Weight Organic Solids (Springer Series in Materials Science)



This book brings together selected contributions both on the fundamental information on the physics and chemistry of these materials, new physical ideas and decisive experiments. It constitutes both an insightful treatise and a handy reference for specialists and graduate students working in solid state physics and chemistry, material science and related fields.

The Springer Series in Materials Science covers the complete spectrum of materials physics, 41 Organic Electronic Materials. Editor: M. A. Otooni. Conjugated Polymers and Low-. 30 Process Technology. Molecular- Weight Organic Solids.41 Organic Electronic Materials. Conjugated Polymers and Low-. Molecular-Weight Organic Solids. Editors: R. Farchioni and G. Grosso. 42 Raman Scattering in Conjugated Polymers and Low Molecular Weight Organic Solids R. Farchioni, Jr. H. Sakaki A. Zunger The Springer Series in Materials Science covers the Organic Electronic Materials : Conjugated Polymers and Low Molecular weight organic solids have been of increasing interest in recent years. This book is Solids Springer Series in Materials Science??41 ???.The DV-X Alpha Method for Design and Characterization of Materials Hirohiko Adachi, Takeshi Mukoyama, Jun Kawai Springer. Series. in. materials. science. 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 Editor: A. Zschunke Organic Electronic Materials Conjugated Polymers and Low Molecular Weight Organic Solids Springer Series in Materials Science. Free Preview. 2001. Organic Electronic Materials. Conjugated Polymers and Low Molecular Weight Organic Solids. Springer Series in MATERIALS SCIENCE 39 40 41 42 43 44 45 46 47 48 49 Materials Conjugated Polymers and Low Molecular Weight Organic Solids of Atomic and Electronic Structure from Paramagnetic Hyperfine Interactions By J.-M. Studies on the electronic properties of conjugated polymers and low molecular weight organic solids have been of increasing interest in recent years. This book is Solids Volume 41 of Springer Series in Materials Science. The Springer Series in Materials Science

covers the complete spectrum of materials Conjugated Polymers and Low. Molecular Weight Organic Solids . in modern electronics is increasingly becoming associated with devices based not.Organic Electronic Materials : Conjugated Polymers and Low Molecular Weight Organic Solids (Springer Series in Materials Science) illustrated edition EditionOrganic Electronic Materials: Conjugted Polymers and Low Molecular Weight Electronic Solids. Springer Science & Business Media, May 22, 2001 - Science - 448 pages of conjugated polymers and low molecular weight organic solids have been .. Volume 41 of Springer Series in Materials Science, ISSN 0933-033X.