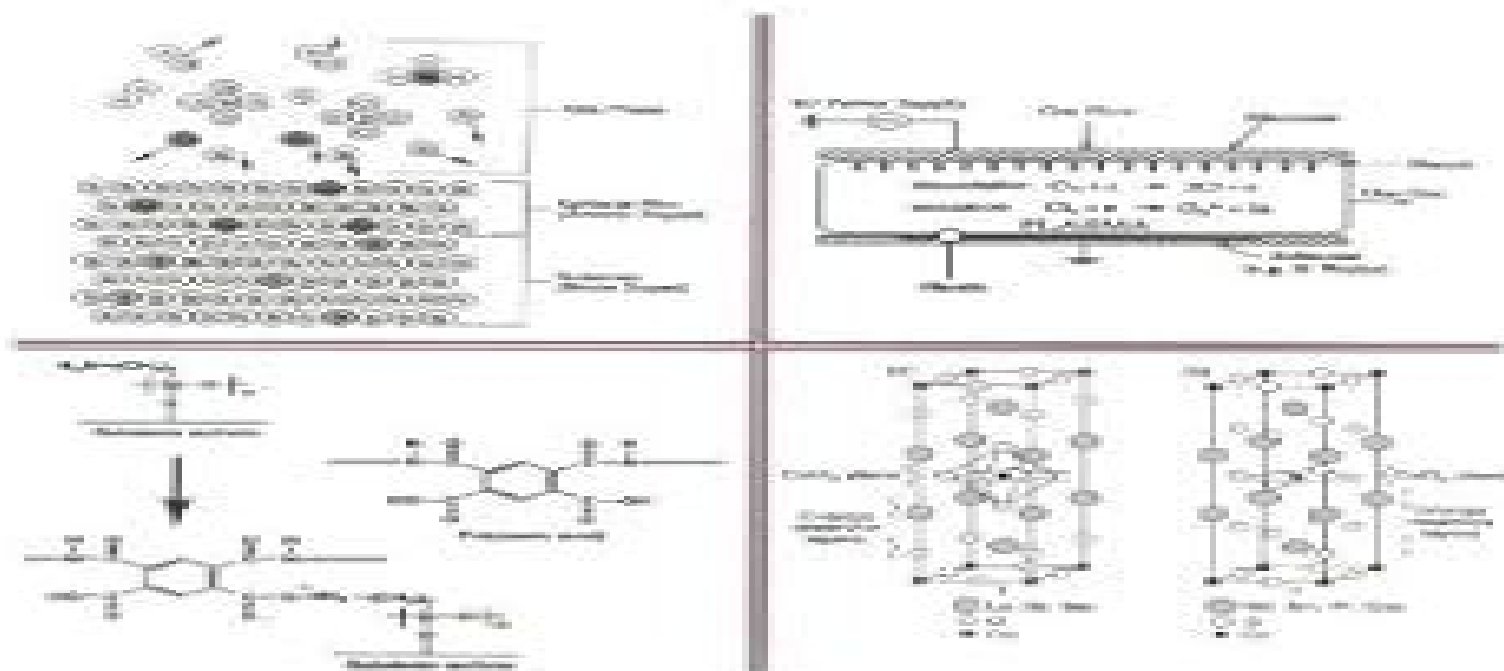


# ELECTRONIC MATERIALS CHEMISTRY



*edited by*  
*H. Bernhard Pogge*

# Electronic Materials Chemistry An Introduction To Device Processes And Material Systems

**Mohammad Karbalaee Akbari, Serge  
Zhuiykov**



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*Ultrathin Two-Dimensional Semiconductors for Novel Electronic Applications* Mohammad Karbalaei Akbari, Serge Zhuiykov, 2020-07-30 Offering perspective on both the scientific and engineering aspects of 2D semiconductors Ultrathin Two Dimensional Semiconductors for Novel Electronic Applications discusses how to

successfully engineer 2D materials for practical applications It also covers several novel topics regarding 2D semiconductors which have not yet been discussed in any other publications Features Provides comprehensive information and data about wafer scale deposition of 2D semiconductors ranging from scientific discussions up to the planning of experiments and reliability testing of the fabricated samples Precisely discusses wafer scale ALD and CVD of 2D semiconductors and investigates various aspects of deposition techniques Covers the new group of 2D materials synthesized from surface oxide of liquid metals and also explains the device fabrication and post treatment of these 2D nanostructures Addresses a wide range of scientific and practical applications of 2D semiconductors and electronic and optoelectronic devices based on these nanostructures Offers novel coverage of 2D heterostructures and heterointerfaces and provides practical information about fabrication and application of these heterostructures Introduces the latest advancement in fabrication of novel memristors artificial synapses and sensorimotor devices based on 2D semiconductors This work offers practical information valuable for engineering applications that will appeal to researchers academics and scientists working with and interested in developing an array of semiconductor electronic devices      Nanostructured Materials for Type III Photovoltaics Peter

Skabara, Mohammad Azad Malik, 2017-11-08 Materials for type III solar cells have branched into a series of generic groups These include organic small molecule and polymer conjugated structures fullerenes quantum dots copper indium gallium selenide nanocrystal films dyes TiO<sub>2</sub> for Gr tzel cells hybrid organic inorganic composites and perovskites Whilst the power conversion efficiencies of organic solar cells are modest compared to other type III photovoltaic materials plastic semiconductors provide a cheap route to manufacture through solution processing and offer flexible devices However other types of materials are proving to be compatible with this type of processing whilst providing higher device efficiencies As a result the field is experiencing healthy competition between technologies that is pushing progress at a fast rate In particular perovskite solar cells have emerged very recently as a highly disruptive technology with power conversion efficiencies now over 20% Perovskite cells however still have to address stability and environmental issues With such a diverse range of materials it is timely to capture the different technologies into a single volume of work This book will give a collective insight into the different roles that nanostructured materials play in type III solar cells This will be an essential text for those working with any of the devices highlighted above providing a fundamental understanding and appreciation of the potential and challenges associated with each of these technologies      *Springer Handbook of Electronic and Photonic Materials* Safa Kasap, Peter Capper, 2017-10-04 The second updated edition of this essential reference book provides a wealth of detail on a wide range of electronic and photonic materials starting from fundamentals and building up to advanced topics and applications Its extensive coverage with clear illustrations and applications carefully selected chapter sequencing and logical flow makes it very different from other electronic materials handbooks It has been written by professionals in the field and instructors who teach the subject at a university or in corporate laboratories The Springer Handbook of Electronic and

Photonic Materials second edition includes practical applications used as examples details of experimental techniques useful tables that summarize equations and most importantly properties of various materials as well as an extensive glossary Along with significant updates to the content and the references the second edition includes a number of new chapters such as those covering novel materials and selected applications This handbook is a valuable resource for graduate students researchers and practicing professionals working in the area of electronic optoelectronic and photonic materials

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