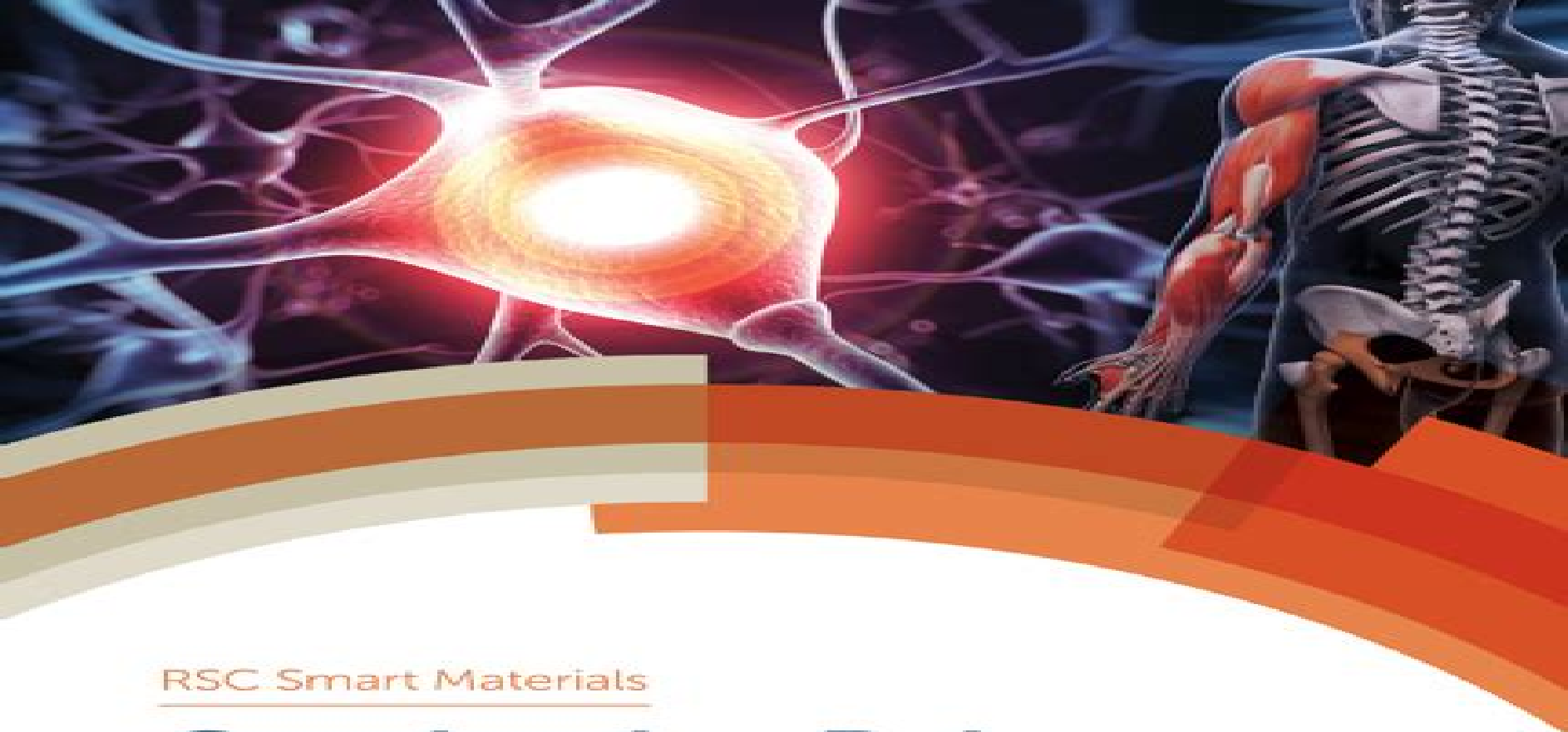




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Conducting Polymers

Bioinspired Intelligent Materials and Devices

Toribio Fernandez Otero



Conducting Polymers Bioinspired Intelligent Materials

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liquids are attractive because they offer versatility in the design of organic salts. As ion rich media ionic liquids can control the systems properties by tuning the size charge and shape of the composing ions. Whilst the focus has mainly been on the potential applications of ionic liquids as solvents they also provide innovative opportunities for designing new systems and devices. Limitations from the high viscosity and expensive purification of the ionic liquids are also not a barrier for applications as devices. Written by leading authors *Ionic Liquid Devices* introduces the innovative applications of ionic liquids. Whilst the first chapters focus on their characterization which can be difficult in some instances the rest of the book demonstrates how ionic liquids can play substantial roles in quite different systems from sensors and actuators to biomedical applications. The book provides a comprehensive resource aimed at researchers and students in materials science polymer science chemistry and physics interested in the materials and inspire the discovery of new applications of ionic liquids in smart devices. *Polymerized Ionic Liquids* Ali Eftekhari, 2017-09-18 The applications of ionic liquids can be enormously expanded by arranging the organic ions in the form of a polymer architecture. Polymerized ionic liquids PILs also known as poly ionic liquid s or polymeric ionic liquids provide almost all features of ionic polymers plus a rare versatility in design. The mechanical properties of the solid or solid like polymers can also be controlled by external stimuli the basis for designing smart materials. Known for over four decades PILs are a member of the ionic polymers family. Although the previous forms of ionic polymers have a partial ionicity PILs are entirely composed of ions. Therefore they offer a better flexibility for designing a responsive architecture as smart materials. Despite the terminology PILs can be synthesized from solid organic ionic salts since the monomer liquidity is not a requirement for the polymerization process. Ionicity can also be induced to a neutral polymer by post polymerization treatments. This is indeed an emerging field whose capabilities have been somehow overshadowed by the popularity of ionic liquids. However recent reports in the literature have shown impressive potentials for the future. Written by leading authors the present book provides a comprehensive overview of this exciting area discussing various aspects of PILs and their applications as smart materials. Owing to the novelty of this area of research the book will appeal to a broad readership including students and researchers from materials science polymer science chemistry and physics. **Magnetic Nanomaterials** Stefan H Bossmann, Hongwang Wang, 2017-05-25 Magnetic nanomaterials have undergone a significant evolution during the past decade with supramolecular nanoparticle organization reaching unprecedented levels of complexity and the materials providing new approaches to treating cancer. *Magnetic Nanomaterials* will provide a comprehensive overview of the latest research in the area of magnetic nanoparticles and their broad applications in synthesis catalysis and theranostics. The book starts with an introduction to magnetism in nanomaterials and magnetic nanoparticle design followed by individual chapters which focus on specific uses. Applications covered include drug delivery theranostic agents for cancer treatment as well as catalysis biomass conversion and catalytic enhancement of NMR sensitivity. The reader will have the opportunity to learn about the frontier of magnetic nanotechnology from scientists that

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