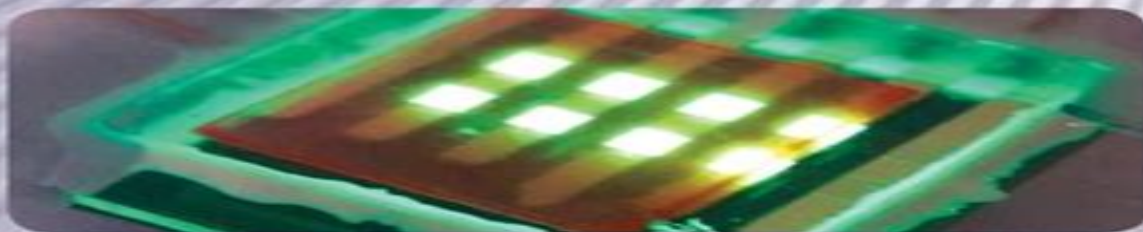


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Organic Electronics in Sensors and Biotechnology



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features contributions from an international panel of leading researchers in organic electronics and their applications as sensors. It reviews the state of the art in the use of organic electronic materials such as organic semiconductors, conducting polymers, chemically functionalized materials, and composite materials as physical, chemical, and biomedical sensors in a variety of application settings. Topics covered include organic semiconductors for chemical and physical sensing, conducting polymers in sensor applications, chemically functionalized organic semiconductors for highly selective sensing, composite organic/inorganic sensors, artificial skin applications, organic thin film transistor strain gauges for biomedical applications, OTFT infrared sensors for touchless human-machine interaction, smart fabric sensors, and e-textile technologies, image capture with organic sensors, organic gas sensors and electronic noses, electrolyte-gated organic transistors for biochemical sensing, ion-selective organic electrochemical transistors, DNA biosensors, metabolic organic sensors, and conductive polymer-based sensors for biomedical applications. This book is cross-disciplinary in its approach and combines electronic engineering, materials science, chemistry, physics, and healthcare technology. It will be an invaluable resource for researchers working in sensors and organic electronics. *Organic Bioelectronics for Life Science and Healthcare* Akio Yasuda, Wolfgang

Knoll, 2019-10-20 Novel bio-electronic devices have a great potential for gathering biological information such as vital signs, cell behavior, protein, and DNA molecule concentrations. The book presents concrete examples and shows that there are lots of sensing targets still remaining to be handled. Organic materials offer high sensitivity, flexibility, and biocompatibility and can be prepared by novel fabrication methods such as printing and coating at low cost. Part 1: OFET-based sensors; Part 2: Graphene-based materials and sensor device applications; Part 3: Applications of bio-sensing technologies, inkjet printing tests for stroke monitoring, etc. Molecular Electronics: Bio-sensors and Bio-computers L. Barsanti, V. Evangelista, P. Gualtieri, V. Passarelli, S. Vestri, 2012-12-06 How fast and powerful can computers become? Will it be possible someday to create artificial brains that have intellectual capabilities comparable to those of human beings? The answers to these questions depend to a very great extent on a single factor: how small and dense we can make computer circuits. Very recently, scientists have achieved revolutionary advances that may very well radically change the future of computing. There are significant advantages to using biological molecules in a new computational paradigm since nature has solved similar problems to those encountered in harnessing organic molecules to perform data manipulation. Biomolecules could be used as photonic devices in holography, as spatial light modulators in neural network optical computing, as nonlinear optical devices, and as optical memories. Such computers may use a billion times less energy than electronic computers while storing data in a trillionth of the space while also being highly parallel. Research projects implemented by national and international groups have produced a large amount of data from multidisciplinary work ranging from physics and engineering to chemistry and biology.

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Molecular Electronics: Bio-sensors and Bio-computers L. Barsanti,V. Evangelista,P. Gualtieri,V. Passarelli,S. Vestri,2003-03-31 How fast and powerful can computers become Will it be possible someday to create artificial brains that have intellectual capabilities comparable to those of human beings The answers to these questions depend to a very great extent on a single factor how small and dense we can make computer circuits Very recently scientists have achieved revolutionary advances that may very well radically change the future of computing There are significant advantages to using biological molecules in a new computational paradigm since nature has solved similar problems to those encountered in harnessing organic molecules to perform data manipulation Biomolecules could be used as photonic devices in holography as spatial light modulators in neural network optical computing as nonlinear optical devices and as optical memories Such computers may use a billion times less energy than electronic computers while storing data in a trillionth of the space while also being highly parallel Research projects implemented by national and international groups have produced a large amount of data from multidisciplinary work ranging from physics and engineering to chemistry and biology **Optical Sensor**

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