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To be published with ISBN under IIP International Publishers, USA & India

NANO-PARTICLES IN SENSOR APPLICATIONS



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Important dates:

January : Invitation to Authors
Febuary -May : Collecting manuscripts from authors
June : Checking plagiarism and 1st review
July : Collecting revised Manuscripts from authors
October : Consolidation of all chapters
November : Finalizing the Book

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Call for Chapters

Nano-Particles in Sensor Applications

Aim & Scope

The aim of this book is to offer a series of chapters that shed light on the advancement of nanoparticle technology in various sensor applications. Over the years, metal nanoparticles have received huge attention in the development of sensors owing to their unique optical, thermal and electrical properties. The book aims to receive the chapters from distinguished scientists and researchers across the globe to help the readers to understand the current progress in the fields of nano based sensors. Overall, the book aims to extend the knowledge in the development of nanoparticle based sensors that are sustainable, sensitive and cost-effective over the conventional sensors

The book provides the readers with an in-depth knowledge on various nanoparticles synthesis, characterization and their application in sensors construction and their effectiveness over conventional ones. The chapters presented in the book provides the state-of-the-art information of various sensors employed in medicine, national security, aerospace and telecommunications. It is aimed that the book greatly benefits the academicians, students, scientists, researchers and others engaged in sensors developments.

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