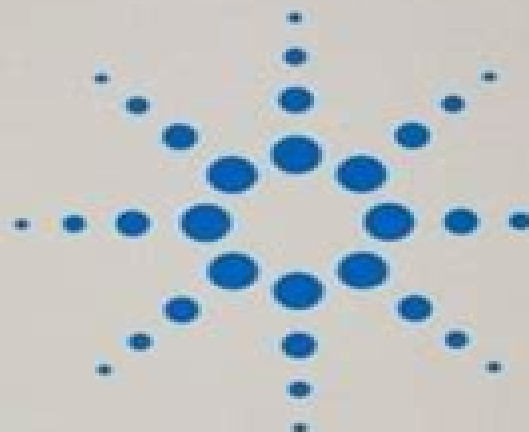


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**Javier Garcia-zubia, Unai Hernandez-
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Design and Development of Medical Electronic Instrumentation David Prutchi, Michael Norris, 2005-01-28 Design and Development of Medical Electronic Instrumentation fills a gap in the existing medical electronic devices literature by providing background and examples of how medical instrumentation is actually designed and tested The book includes practical examples and projects including working schematics ranging in difficulty from simple biopotential amplifiers to computer controlled defibrillators Covering every stage of the development process the book provides complete coverage of the practical aspects of amplifying processing simulating and evoking biopotentials In addition two chapters address the issue of safety in the development of electronic

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relevant for many sectors including aerospace automotive civil oil and gas marine and manufacturing industries Different monitoring systems and non destructive testing methods are discussed to avoid failures increase lifespans and reduce maintenance costs of equipment and machinery The broad scope of the contents will make this book interesting for academics and professionals working in the areas of non destructive evaluation and condition monitoring

Smart Sensors for Structural Health Monitoring Simon Laflamme,Filippo Ubertini,Jian Li,2019-11-13 Smart sensors are technologies designed to facilitate the monitoring operations For instance power consumption can be minimized through on board processing and smart interrogation algorithms and state detection enhanced through collaboration between sensor nodes Applied to structural health monitoring smart sensors are key enablers of sparse and dense sensor networks capable of monitoring full scale structures and components They are also critical in empowering operators with decision making capabilities The objective of this Special Issue is to generate discussions on the latest advances in research on smart sensing technologies for structural health monitoring applications with a focus on decision enabling systems This Special Issue covers a wide range of related topics such as innovative sensors and sensing technologies for crack displacement and sudden event monitoring sensor optimization and novel sensor data processing algorithms for damage and defect detection operational modal analysis and system identification of a wide variety of structures bridges transmission line towers high speed trains masonry light houses etc

The Impact of Interfaces on the Performance of Organic Photovoltaic Cells Roland Steim,2010 Organic photovoltaic is an attractive technology to solve future energy supply scenarios To further increase the potential of this technology novel absorber materials and interface materials have to be developed In this work the paramount importance of interface materials for efficient as well as stable organic photovoltaic cells and modules is demonstrated The general requirements of interface materials are elaborated and properties of a novel interface material which meets the demands are investigated experimentally and by simulations

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Guanine Quartets Wolfgang Fritzsche,Lea

Spindler,2013 This book explores in detail guanosine and its derivative with the goal of increasing knowledge of the basic principles of guanosine assembly synthesis of new optimised materials and exploration of their electronic and optical properties

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Relaxation Phenomena Wolfgang Haase,Stanislaw Wróbel,2013-03-09 The authors describe the electric magnetic and other relaxational processes in a wide spectrum of materials liquid crystals molecular magnets polymers high Tc superconductors and glasses The book summarizes the phenomenological fundamentals and the experimental methods used A detailed description of molecular and collective dynamics in the broad range of liquid crystals is presented Magnetic systems high Tc superconductors polymers and glasses are an important subject of matter It is shown that the researchers working on relaxation processes in different fields of materials sciences are dealing with the same physical fundamentals but are sometimes using slightly different terms The book is addressed to scientists engineers graduate and undergraduate students experimentalists and theorists in physics chemistry materials sciences and electronic engineering Many internationally well known experts contribute to it

Materials Characterisation VII C.A. Brebbia,2015-04-22 Containing papers presented at the Seventh International Conference on Materials Characterisation this book presents the latest advances in a rapidly developing field that requires the application of a combination of numerical and experimental methods The work has been contributed by researchers who use computational methods those who perform experiments and those who combine both Materials characterisation is important to ensuring that new products meet the needs of industry and consumers The accurate characterisation of the physical and chemical properties of the materials requires the application of both experimental techniques and computer simulation methods The wide range of materials now available from metals to polymers and semiconductors to composites necessitates a variety of experimental techniques and numerical methods The papers in the book examine various combinations of techniques The papers cover such topics as Mechanical Characterisation and Testing Micro and Macro

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