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Nanomaterials: Science, Technology and Applications; Preface, Committees and Organizers, Sponsors, Plenary and Keynote Lectures and Invited Lectures; Table of Contents; I. Nano Materials: Synthesis and Characterisation; Synthesis and Characterization of Zn Nanoparticles by Using Hetero-Bicyclic Compound; Hexamine Assisted Hydrothermal Synthesis of Eu³⁺ Activated Na_{0.5}La_{0.5}MoO₄ Microstructures: Synthesis, Structure and Morphological Investigations; Effect of Surfactants on Structural and Dielectric Properties of Cobalt Ferrite; Modified Sol-Gel Production of Nano SDC20 Materials Effect of Heat Treatment on Structural, Magnetic and Electric Properties of Z-Type Barium Cobalt Hexaferrite Powder Kinetics of Silver Nanoparticle Growth Using DMF as Reductant - Effect of Surfactants; Microstructure and Adhesion Properties of a-CN and Ti/a-CN Nanocomposite Thin Films Prepared by Hybrid Ion Beam Deposition Technique; In Situ Synthesis of Copper Phthalocyanine Modified Multiwalled Carbon Tube and its Electrocatalytic Application towards the Oxidation of Nitrite; Study on the Structure and Morphology of C_xZr_(1-x)O₂ Mixed Oxides Morphological Studies of Electrodeposited Cobalt Based Coatings: Effect of Alloying Elements Plasma Enhanced Chemical Vapor Deposition Time Effect on Multi-Wall Carbon Nanotube Growth Using C₂H₂ and H₂ as Precursors; Structural, Electrical and FT-IR Studies of Nano Zn_{1-x}Ca_xO by Solid State Reaction Method; Crystal Structural Studies of ZnO Nanorods and their Band Gaps; Synthesis of Silicon Nanostructures Using DC-Arc Thermal Plasma: Effect of Ambient Hydrogen on Morphology; II. Electrical, Magnetic, Optical Properties of Nanomaterials; Effect of Cobalt Concentration on Bi_{0.95}Ba_{0.05}Fe_{1-x}Co_xO₃ Synthesis, Magnetic and Surface Properties of Reduced Graphene Oxide Supported Nickel Oxide Hybrid Nanomaterials Study of Electronic and Magnetic Properties of Nitrogen Doped Graphene Oxide; Structural and Optical Properties of Nebulized Nickel Oxide Thin Films; Electrical Conductivity Properties of Nd₂O₃ Doped LiCl-PbO-ZnO Glass Ceramics; Synthesis of Cu₂O Nanospheres and Cubes: Their Structural, Optical and Magnetic Properties; Near-Field Scanning Optical Microscopy: Single Channel Imaging of Selected Gold Nanoparticles through Two Photon Induced Photoluminescence Investigation of Optical Properties of ZnO/MnO₂, ZnO/TiO₂ and ZnO/MnO₂/TiO₂ Nanocomposites Structural and Magnetic Properties of Ultrafine Magnesium Ferrite Nanoparticles; Structural, Morphological, Optical, and Magnetic Properties of Fe-Doped CuO Nanostructures; Synthesis, Structural and Dielectric Properties of Pure and Ni Substituted Bismuth Ferrite; Synthesis and Characterization of Novel ZnO Nanophosphors; III. Polymers and Nanocomposites; Synthesis of Polythiophene and its Carbonaceous Nanofibers as Electrode Materials for Asymmetric Supercapacitors Studies on Dual Phase Conducting Polyaniline Magnetic Micro and Nanocomposites

Collection of selected, peer reviewed papers from the International Conference on Nanomaterials: Science, Technology and Applications (ICNM'13), December 5-7, 2013, Chennai, India. The 54 papers are grouped as follows: I. Nano Materials: Synthesis and Characterisation, II Electrical, Magnetic, Optical Properties of Nanomaterials, III. Polymers and Nanocomposites, IV. Bio Nanomaterials and their Applications, V. Nanomaterials : Energy & Environment, VI. Nanomaterials: Theoretical and Computational Studies