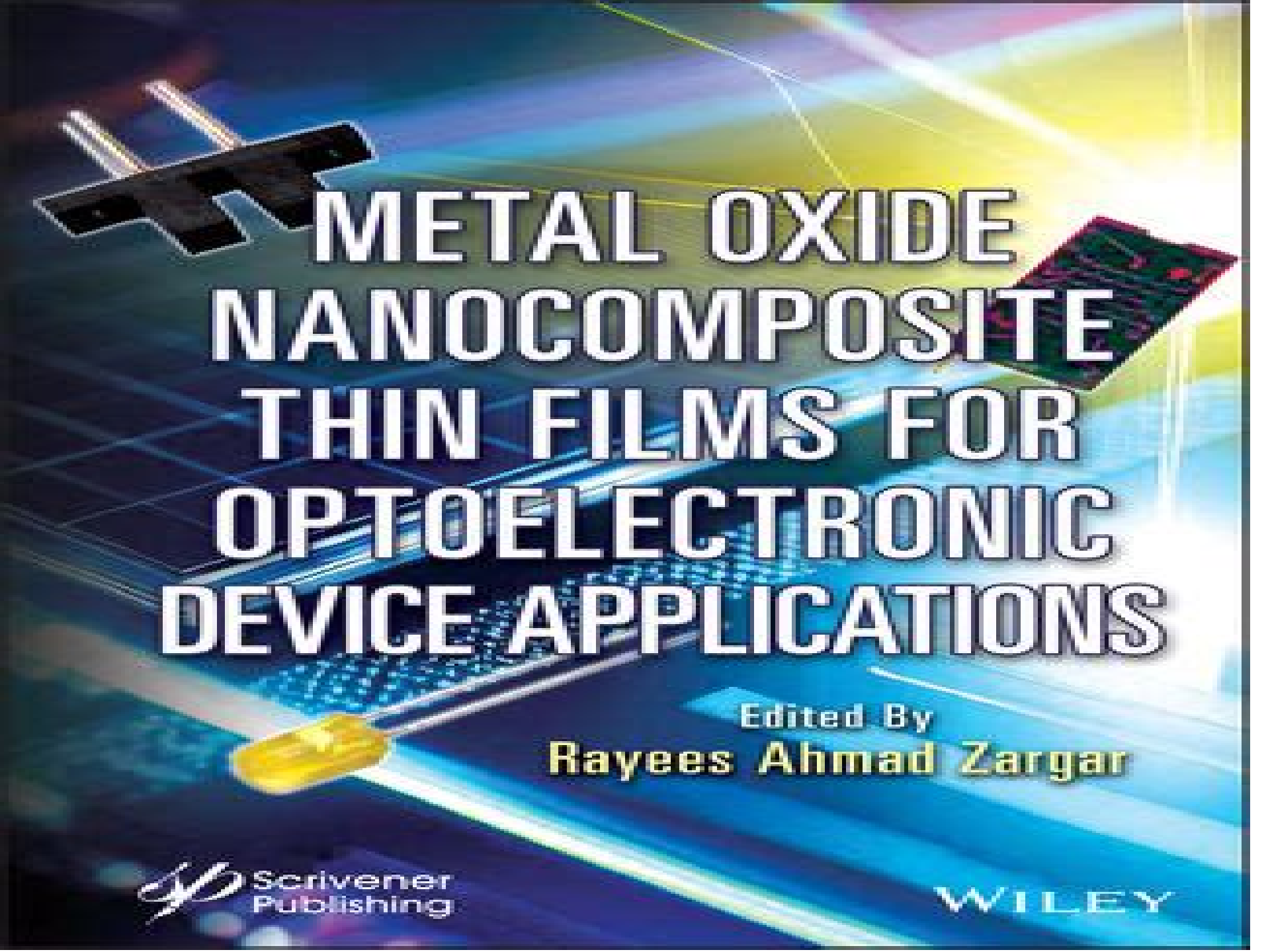




METAL OXIDE NANOCOMPOSITE THIN FILMS FOR OPTOELECTRONIC DEVICE APPLICATIONS

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Ultra-thin Films for Optoelectronic Applications Naoya Ogata, Chitose inst of science and technology (Japan), 1999
Optically active poly thiophene with a high regioregularity was synthesized for the first time by using a Rieke zerovalent zinc catalysts Head to Tail Poly 3,2,5-methylbutoxy ethylthiophene HT P S MBET was an optically active polymer with more than 93% of the Head to Tail linkages For comparison purposes regiorandom R P S MBET and achiral HT P MBET were also synthesized They are fully characterized by using proton and carbon 13 NMR spectroscopies optical rotatory power measurements circular dichroism gel permeation chromatography and UV Vis spectroscopy Both electrical conductivities and third order optical nonlinearities were measured in order to examine opto electronic properties of these ultra thin films It was suggested that electrical and optical properties were little affected by chirality Anisotropies of electrical conductivity for HT P MBET SA mixed LB films were in close agreement with results of structural analyses The electrical and optical properties of HT P S MBET SA LB films were superior to those of spin coated films From these results it was concluded that the regioregular poly thiophene s enhanced opto electronic properties owing to the extended conjugation length of main polymer chains

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Inorganic Materials Dhirendra Bahadur, Satish Vitta, Om Prakash, 2004 Contains contributed articles discussing various aspects of processing properties and applications including computational aspects of Magnetic and electronic materials Electro optical materials Biomaterials and Nanomaterials **Optoelectronic Integrated Circuit Materials,**

Physics, and Devices M. Razeghi, Yoon-Soo Park, Gerald L. Witt, 1995 **Physics and Simulation of Optoelectronic**

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