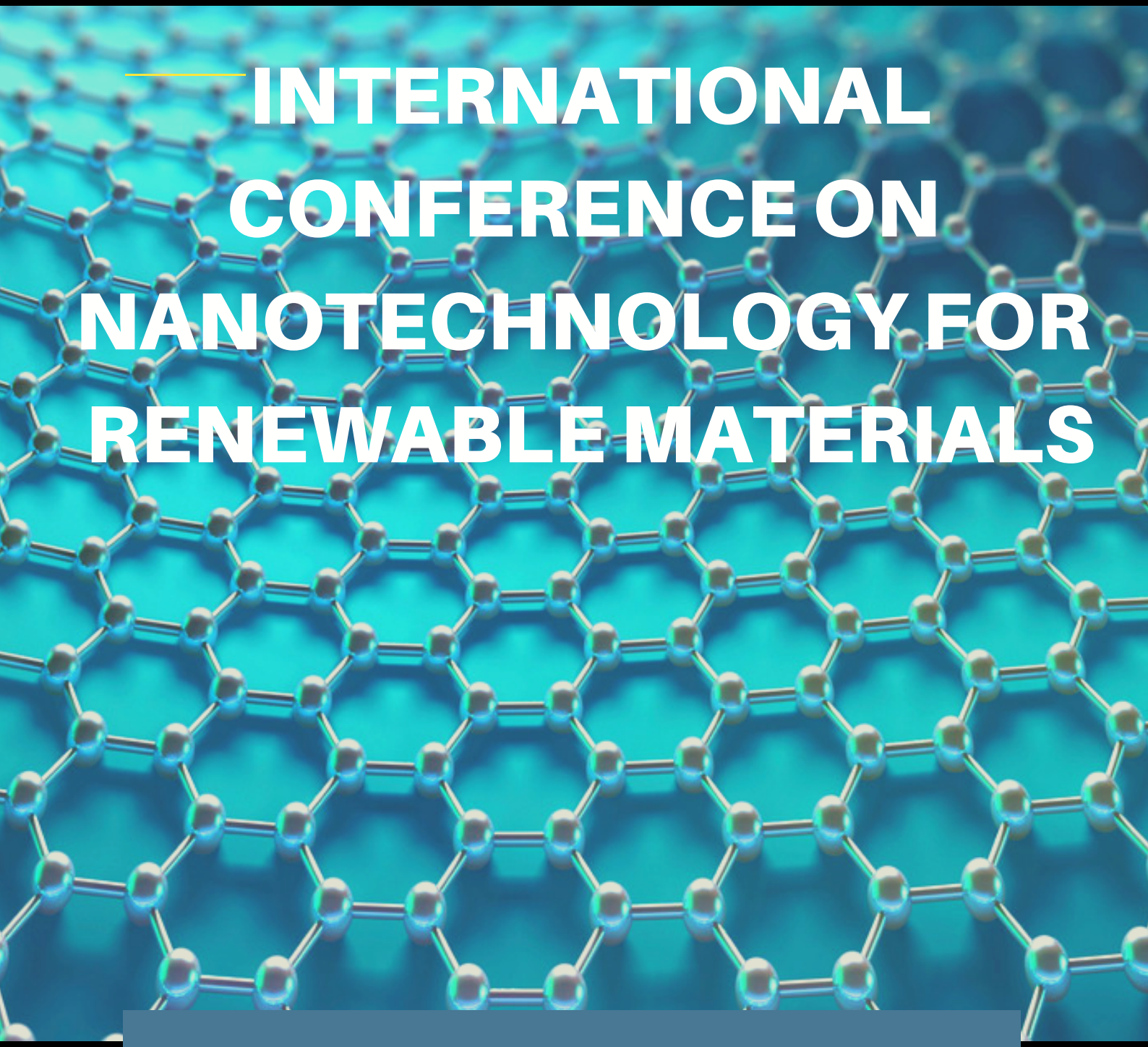
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Mechanochemical-assisted Synthesis of Ternary Sulfide Embedded in Carbon for Efficient Hydrogen Evolution reaction bioactivity

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Manoj Gupta, National University of Singapore, Singapore

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Electrical resistance of metallic and semiconductor nanowires

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Nanoplasmonic and composite photonic structures for biosensing, environmental and energy applications

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Ibrahim Abdulhalim, University of the Negev, Israel

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Zinc oxide nanostructures grown p-Si electrodes for photo-electrochemical water oxidation

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Devika Mudusu,Sungkyunkwan University, South Korea

Title

Transition metal complexes/organometallic compounds as anticancer/anti HIV drugs in pharmaceutical industry

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Prakash Kinthada,at National Institute Of Medical Sciences(NIMS) University, India

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Ultrafast laser excitation of CO/Pd (111) Probed by Sum Frequency Generation (SFG): Pump laser energy effect on th induced CO photo-desorption

Author

Ridha Horchani, Sultan Qaboos University, Oman

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Chondroitin-4-sulfate based Nanocomposites in Wistar rat for Bone Degenerative Therapy

Author

Kavitha Kandiah, Peking University Beijing, China

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X-ray Peak Profile Analysis and Optical Properties of CdS Nanoparticles Synthesized via the Hydrothermal Method

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Nanotechnology: facts to ponder

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Sharad Kumar Yadav, B 4 Veterinary University Mathura, India

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Effect of Technetium-99m Nanocolloid Nanoradiopharmaceuticals on Patients Internal Dose

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Experimentation for Establishing a Harmless Mobile Phone Using Graphene

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Subir Kumar Sarkar, University of Calcutta, India

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Advances in Nano Materials: Prediction of Blood Glucose using FTIR Technique

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Nanomaterials as effective Adsorbents for removal of heavy metals from aqueous solutions

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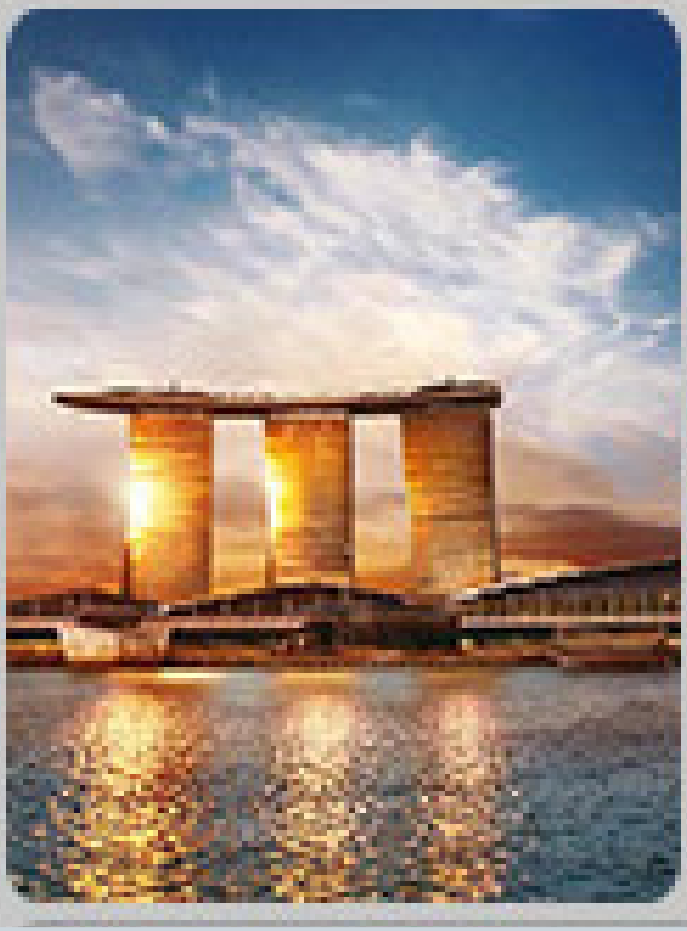
E.KT. Sivakumar, Anna University, India

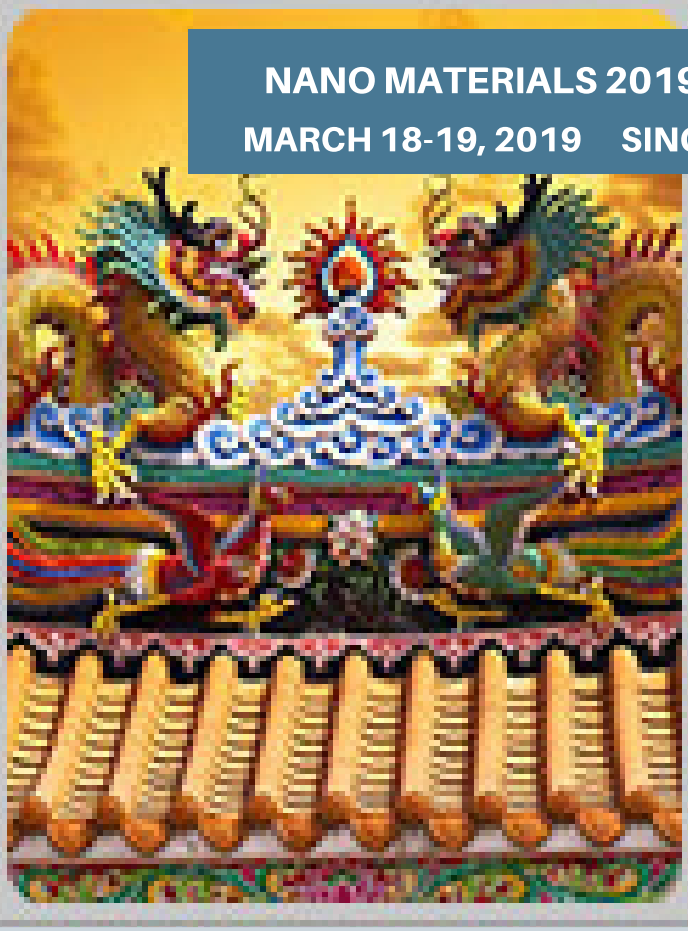
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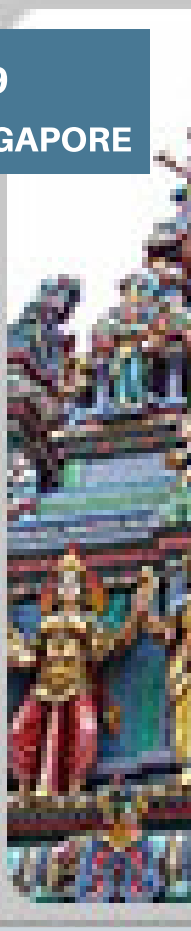
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Tian (Leo) Jin, Xi'an Jiaotong University, Xi'an, PR China







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