

# WREN 2017

VII WORKSHOP ON RENEWABLE ENERGY AND NANOTECHNOLOGY



**December 4th to 8th, 2017 - Belém, PA**

**Benedito Nunes Auditorium - UFPA - Campus Guamá**

The Workshop on Renewable Energy and Nanotechnology will gather experts from the various fields and energy science and engineering, and provide a platform for discussing their social and global impacts. The workshop will cover pertinent topics ranging from latest trends in renewable energy to novel materials for energy harvesting, storage and conversion. All participants will be exposed to the latest advances in sustainable-energy technologies, such as fuel cells, photovoltaics, CO<sub>2</sub> photoreduction and hydrogen production. All the themes will be inline with the current research activities at the Laboratory for Preparation and Computation of Nanomaterials, Federal University of Pará, Brazil.

#### INVITED SPEAKERS:

Prof. Dr. Krishnan Rajeshwar - UT Arlington, USA  
Prof. Dr. Marc Koper - Leiden University, Holland  
Prof. PHD. Carlos Edilson de Almeida Maneschy - UFPA, Brazil  
Prof. Dr. Antonio Maia de Jesus Chaves Neto - UFPA, Brazil  
Prof. Dr. Ana Maria Pereira Neto - UFABC, SP/Brazil  
Prof. Dr. Francisco das Chagas Marques - UNICAMP, Brazil  
Prof. Dr. Gerko Oskam - CINEVESTAV-IPN, Mexico  
Prof. PHD. Efstathios I. Meletis - UT Arlington, USA  
Prof. Dr. Alexandre Amaral Leitão - UFJF, Brazil  
Prof. Dr. Muhammad N. Huda - UT Arlington, USA  
Prof. Dr. Pranesh Aswath - UT Arlington, USA  
Prof. Dr. Altem Nascimento Pontes - UEPA, Brazil  
Prof. Dr. Teodorico de Castro Ramalho- UFLA, Brazil  
Prof. Dr. Márcos Lázaro de Albuquerque - UFPA, Brazil  
Prof. Dr. José Pio Iúdice de Souza - UFPA, Brazil  
Prof. Dr. Germano Tremiliosi Filho - USP, Brazil  
Prof. Dr. Kleber Roberto Pirota - UNICAMP, Brazil

THE SUBSCRIPTION IS FREE:

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