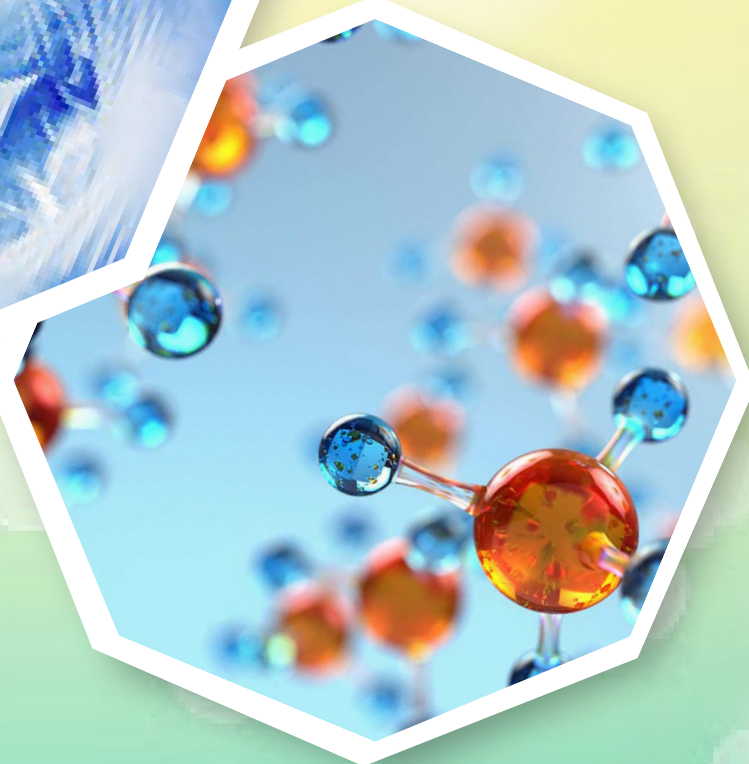


**22nd Worldwide congress on
Nanotechnology & Materials Engineering**

March 23, 2022
London, UK



22nd Worldwide congress on Nanotechnology and Materials Engineering

23rd March, 2022

Session Introduction

10:00-10:30 AM

Title: Calcination condition dependence of electrical properties of fluorine doped tin oxide (fto) transparent thin films

Bhim P Kafle, Kathmandu University, Nepal

10:30-11:00 AM

Title: Microstructural refining during friction stir welding of saf 2205 duplex stainless steel

T. Saeid, Sahand University of Technology, Iran

11:00-11:30 AM

Title: Zinc oxide properties under different conditions of pressure and temperatures a molecular dynamics simulation

Y. Chergui, University M'Hamad Bougara, Algeria

11:30-12:00 PM

Title: Structural and optical characteristic of {3-(4-(dimethylamino) phenyl)-2-phenyl-(2e) propen-1-one} doped zno nanoparticles

Mohana Attia, Alasala Colleges, KSA

Conference End