2nd World Congress on Advanced Materials and Nanotechnology



May 27-28, 2022 Webinar

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	Webinar (UTC+07:00 Pacific Time) US & Canada
20:00-20:15	Opening Ceremony
20:15 - 20:30	Introduction
09:15-09:45	Title: Countering bacterial antibiotic resistance A. C. Matin, Stanford University School of Medicine, USA
	Keynote Forum
20:30 - 21:10	Title: The new strategy for higher education in micro-nanoelectronics to meet the challenges of the future digital society Olivier Bonnaud, University of Rennes 1, France
21:10- 21:50	Title: Thermomechanical and Thermoresponsive Reactions Governing Thermal Memory and Su- perelasticity in Shape Memory Alloys Osman Adiguzel, Firat University, Turkey
21:50-22:20	Title: CHITOSAN NANOMATERIALS AS NEXT GENERATION FERTILIZERS FOR SUSTAINLE AGRICULTURE Vinod Saharan,Maharana Pratap University , India
22:20-22:50	Title: Analysis of Heterojunction Surrounded Gate Tunnel Field-Effect Transistor for High Fre- quency Applications Ritam Dutta, Siksha 'O' Anusandhan University, India
Sessions:	Materials Science and Engineering Nanomaterials and Nanotechnology Advanced Materials and Nanotechnology Biomaterials and Medical Devices Smart Materials and Applications Glass Science and Engineering Polymer Science and Technology Surface Science and Engineering Nanostructured And Structural Materials Bioinspired Materials and Systems
22:50-23:20	Title: Al Application For Defence Anita Singh, Defence Research Organization, India
23:20-23:50	Title: Nano-material Bismath oxide used for the degradation of Cr(VI) by photocatalytic technique Mamta Sardare, MIT Academy of Engineering, India
23:50-00:20	Title: Impact of Nano Materials and Nanotechnology in Cancer Diagnosis T.Ruba, Sethu Institute of Technology, India

Upcoming Conference

3rd World Congress on Advanced Materials and Nanotechnology

