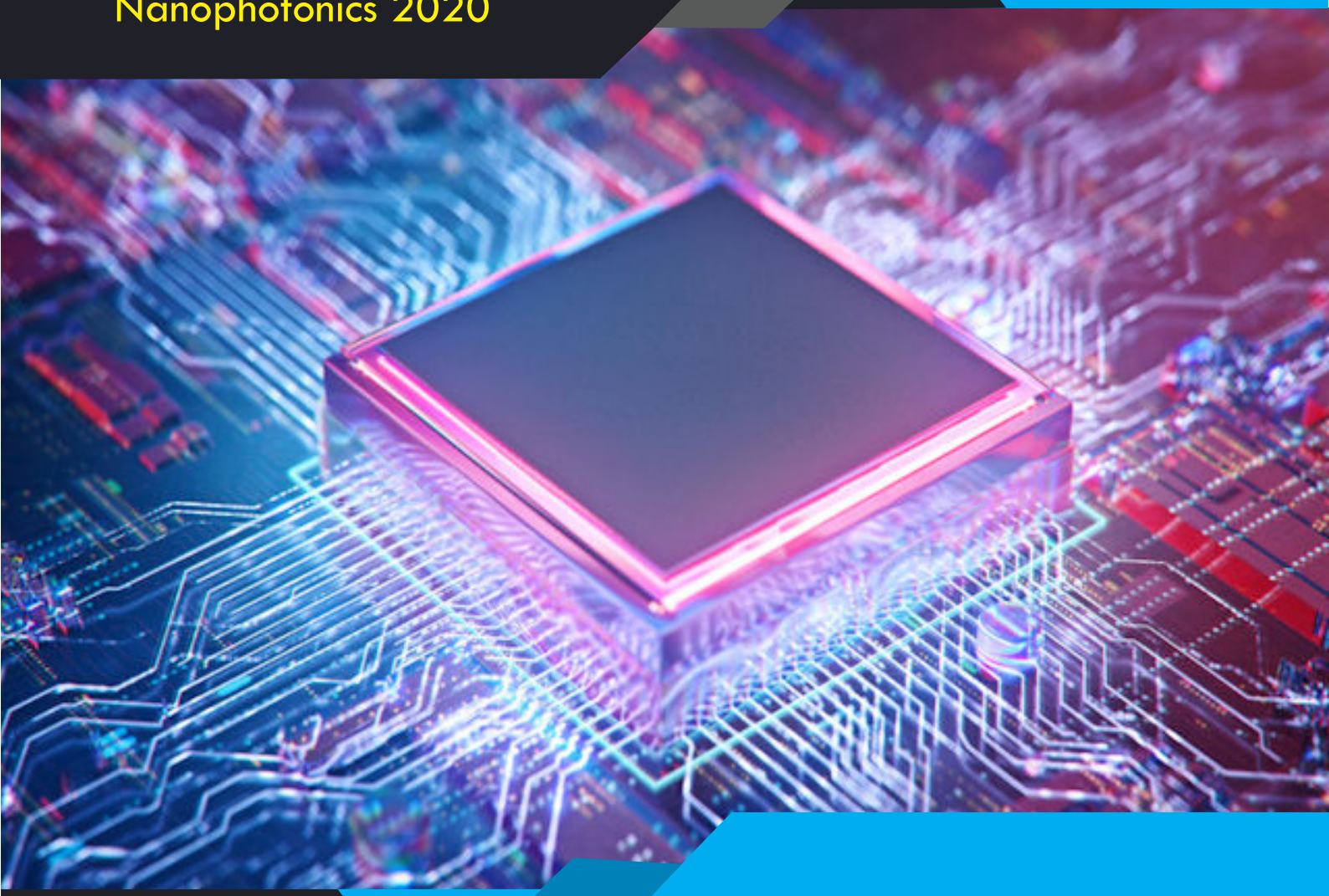
Meetings International WITH US

Scientific Program

Nanophotonics 2020



Webinar on

Nanophotonics and Electronics

Date

June 22, 2020

Scientific Program	
Webinar on Nanophotonics and Electronics	
22-Jun-20	
Keynote Presentation	
06:30-06:50	Title: Piezoelectric and ferroelectric effects on photonics and electronics in composites and 2D nanomaterials by interface engineering
	Jianhua Hao, The Hong Kong Polytechnic University, HongKong
06:50-07:10	Title: Nanotechnology innovations for diagnostics
	Kimberly Hamad-Schifferli, University of Massachusetts Boston, USA
Oral Session	
07:10-07:25	unified theory and its association to the natural lightning phenomena
	Stoyan Sargoytchev,York University, Canada
07:25-07:40	Title: Robust room-temperature two-dimensionallayered ferroelectric materialMoTe2
	Shuoguo Yuan, The Hong Kong Polytechnic University, China
07:40-07:55	Title: Controlled Synthesis of Wafer-Scale High-Quality ε-InSe by Pulsed Laser Deposition for Potential Piezo-Photonic Applications
	Zehan WU,The Hong Kong Polytechnic University, Hong Kong
07:55-08:10	Title: The relationship between the wavelength and evanescent intensity of a wave in optical fiber and the explanation of the structure of Photonas a new atom
	Gh Saleh, Saleh Research Centre, Iran
08:10-08:25	Title: Lanthanide near-infrared luminescence in two-dimensional TMDs nanosheets
	Yongxin Lyu,The Hong Kong Polytechnic University, Hong Kong
08:25-08:40	Title: Manufacture of human gas sensors to determine the causes and treatment of colon diseases
	Nabeel Al-Hazeem, Gifted School in Anbar,Iraq
08:40-08:55	Title: Unification of Gravity and Electromagnetism
	Mohammed A. El-Lakany,Cairo University,Egypt
08:55-09:10	Title: Synthesis of CaCO3 scaffolds for bone tissue engineering
	Sudhir Kumar Sharma, New York University, UAE

