13TH INTERNATIONAL CONFERENCE ON SMART MATERIALS & POLYMER TECHNOLOGY

FEBRUARY 19-20, 2020 || PARIS, FRANCE



Day 1: February 19, 2020	
Conference Hall	
09:00 -09:30	Registration
09:30-10:00	Opening ceremony
Speaker 1	Title: Harvesting solar energy in near infrared
	Dongling Ma, Institut national de la recherche scientifique (INRS), Canada
Speaker 2	Title: Stereolithographic additive manufacturing of functionally designed ceramic components using resin pastes with nanoparticles dispersion
	Soshu Kirihara, Osaka University, Japan
Speaker 3	Title: Geoexchanger System for Buildings Heating and Cooling
	Abdeen Omer, Energy Research Institute (ERI) Nottingham, United Kingdom
Speaker 4	Title: Care Design: Material Design in Design Anthropology Exploring for Medical Service Design
	Weichen Chang, Chang Gung University, Taiwan
Speaker 5	Title: GTD Technique based analysis of radiation pattern simulations of a mechanically active parabolic space antenna actuated using SMA actuators
	Sahil Kalra, Indian Institute of Technology Jammu, India
Speaker 6	Title: GTD (Geometrical theory of diffraction) based RF simulation of a reconfigurable space antenna activated using SMA (Shape memory alloy) based smart actuators.
	Aashutosh Trivedi, Indian institute of Technology Jammu, India
Speaker 7	Title: Tailoring of ternary W-xCr-yAl alloys by sputter deposition and their electrochemical corrosion behavior
	Jagadeesh Bhattarai, Tribhuvan University Kathmandu, Nepal
Speaker 8	Title: Preliminary investigations on the treatment of shrimp farm effluents using oysters and clams
	AHM Sabry, University of Ruhuna, Sri Lanka
Speaker 9	Title: Geoexchanger system for buildings heating and cooling
	Abdeen Omer, Energy research Institute (ERI), United Kingdom
Speaker 10	Title: Chiral characterization of materials using Raman spectroscopy
	Hagit Aviv, Bar-Ilan University, Israel
Speaker 11	Title: Application of acoustic emission at the analysis of contact interaction
	Lev Rapoport, Holon Institute of Technology, Israel
Speaker 12	Title: Temperature Dependent Interplay between Emitting Species in Highly Ordered Poly (thiophenes) as Revealed by Optical Spectroscopy
	Agumba O. John, Jaramogi Oginga Odinga University of Science and Technology, Bondo, Kenya
Speakers Slot Available	
Conference Adjournment	

About Paris

Paris is the capital of France and is a major European city and a global center for art, fashion, gastronomy and culture. Its 19th-century cityscape is crisscrossed by wide boulevards and the River Seine. Beyond such landmarks as the Eiffel Tower and the 12th-century, Gothic Notre-Dame cathedral, the city is known for its cafe culture and designer boutiques Paris has been one of Europe's major centres of finance, commerce, fashion, science, and the arts. Paris is often referred to as The City of Light, both because of its leading role during the Age of Enlightenment, and more literally because Paris was one of the first large European cities to use gas street lighting on a grand scale on its boulevards and monuments.

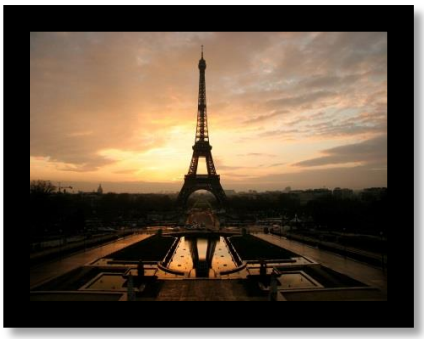














Call/Whatsapp: (65) 3158 1626 | E-mail: smartmaterials@annualmeetings.net
https://www.meetingsint.com/conferences/smartmaterials

Glimpses OF past conference 2018 & 2019











Call/Whatsapp: (65) 3158 1626 | E-mail: smartmaterials@annualmeetings.net
https://www.meetingsint.com/conferences/smartmaterials

MEET AND GREAT WITH OUR HONOURABLE SPEAKERS



DONGLING MA

Researcher,
Institut National de la Recherche Scientifique
Canada



SOSHU KIRIHARA

Researcher.
Osaka University
Japan



WEICHEN CHANG

Researcher.
Chang Gung University
Taiwan

Our Organizing Committee Member



Alireza Heidari

Professor, California South University, USA



Ephraim Suhir

Ph.D., Portland State University, USA



Soshu Kirihara

Researcher, Osaka University, Japan



Dongling Ma

Researcher, Institut National de la Recherche Scientifique, Canada



Abdeen Mustafa Omer

Associate Researcher, Energy Research Institute (ERI), United Kingdom



FARID MENAA

Researcher,

Internal Medicine and Nanomedicine California Innovations Corporation, CA, USA

Privileged to be get supported and collaborated

Call/Whatsapp: (65) 3158 1626 | E-mail: smartmaterials@annualmeetings.net
https://www.meetingsint.com/conferences/smartmaterials