EuroSciCon

EuroSciCon Conference on Nanomaterials

June 04-06, 2019

Paris, France



Day 1, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Hotel

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Nano Materials and Nanotechnology**	Talks On: **Advanced Materials Science**	Talks On: **Nano electronic devices**
	Talks On: **Advanced Nanomaterials**	Talks On: **Application of Nanotechnology**	Talks On: **Magnetic nano devices**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Nano medical devices**	Panel Over: **Biomedical Nanomaterials**	Panel Over: **Nanobiotechnology**
	Workshop On: **Mechanical application of Nanotechnology**	Workshop On: **Nano manipulation**	Workshop On: **Nanocomposites**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
	Lectures on: **Nanofabrication**	Lectures on: **Nanofluidics**	Lectures on: **Nanolithography**
06:00 PM	Session On: **Advanced Nanomaterials**	Session On: **Characterization and Synthesis of Nanomaterials**	Session On: **Nano Robotics**
	NETWORKING	**NETWORKING**	**NETWORKING**

Day 2, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Foyer

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Nanodevices and Nanosensors**	Talks On: **Carbon Nanomaterials: devices and technologies**	Talks On: **Graphene nanostructures and 2D materials**
	Talks On: **Nanomedical devices**	Talks On: **Nanomedicine**	Talks On: **Nanoprobe**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Nanosensor**	Panel Over: **Nanorobotics in Gene Therapy**	Panel Over: **Nanostructures**
	Workshop On: **Nanorobots in Cancer Detection and Treatment**	Workshop On: **NanoRobotics**	Workshop On: **Nanorobotics in Surgery**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Quantum Science**	Talks On: **Nanostructures and Nanofabrication**	Talks On: **Smart Robots**
	Lectures on: **Piezoelectric Materials**	Lectures on: **Fuel Cells**	Lectures on: **Nanoswitches**
06:00 PM	Session On: **Nuclear Materials and Radiation**	Session On: **Nano-coatings**	Session On: **Advanced Materials and Devices**
	NETWORKING	**NETWORKING**	**NETWORKING**

Day 3, Agenda

General Session

08:00 AM — INTRODUCTION

09:00 AM — PLENARY

10:00 AM — KEYNOTE

Networking & Refreshments Break @ Foyer

	HALL 01	HALL 02	HALL 03
11:00 AM	Talks On: **Nanotechnology for Clean Energy and Environment**	Talks On: **Electronic, Optical and Magnetic Materials**	Talks On: **Applications of Nanomaterials**
	Talks On: **Nanotech products**	Talks On: **Regenerative Medicine**	Talks On: **Bio Plastics**
	SESSION DISCUSSION	**SESSION DISCUSSION**	**SESSION DISCUSSION**
02:00 PM	Panel Over: **Nanotechnology in communications & Information Technology**	Panel Over: **Nanotechnology in energy**	Panel Over: **Micromachines manufacturers**
	Workshop On: **Magnetic Storage**	Workshop On: **Soft Magnetic Materials**	Workshop On: **Soft Magnetic Materials**
	Lunch Break @ Restaurant	***Lunch Break @ Restaurant***	***Lunch Break @ Restaurant***
04:00 PM	Talks On: **Nanomaterials Safety and regulations**	Talks On: **Scope of Nanomaterials**	Talks On: **Nanomaterials manufacturing technologies**
	Lectures on: **Nanotechnology in energy**	Lectures on: **Future of nanotechnology and nanomaterials**	Lectures on: **Nanotechnology in materials science**
06:00 PM	Session On: **Market Demand and Value**	Session On: **Optical Nano sensors**	Session On: **Future of Materials**
	NETWORKING	**NETWORKING**	**NETWORKING**

Past Affiliates

Seiki Chiba
Chiba Science Institute, Japan

Yongmei Zheng
Beihang University (BUAA), China

Rafal Kozubski
Jagiellonian University, Poland

Mohsen Adeli
Free University of Berlin, Germany

Koji Fujita
Tohoku University, Japan

Liqiu Wang
University of Hong Kong , Hong Kong

Jan J Dubowski
University de sherbrooke, Canada

Alicia de Andres
Materials Science Institute of Madrid, Spain

Hala Gali-Muhtasib
American University of Beirut, Lebanon

Daniel Bellet
Grenoble University, France

Jinlian Hu
The Hong Kong Polytechnic University, China

Angelica Chiodoni
Istituto Italiano Di Tecnologia, Italy

Hongwei Zhu
Tsinghua University, China

Alojz Ivankovic
University College Dublin, Ireland

Poonam Agarwal
Jawaharlal Nehru University, India

Ankit Agarwal
Mobileum India Private Ltd., India

Vladimir Buljak
University of Belgrade, Serbia

Jaehwan Kim
Inha University, South Korea

Oliver G Schmidt
IFW Dresden, Germany

Eric Lesniewska
University of Bourgogne, France

Haider Butt
University of Birmingham, UK

Roie Yerushalmi
The Hebrew University, Israel

HIROSHI MIZUTA
Japan Advanced Institute of Science and Technology, Japan

Jinliang He
Tsinghua University, China

Daria Setman
University of Vienna, Austria

"Thomas Schimmel
Karlsruhe Institute of Technology, Germany"

Jinping Suo
Huazhong University of Science and Technology, China

Vaino Sammelselg
University of Tartu, Estonia

Eveline Verleysen
Sciensano Research Institute, Belgium

"Silvie Meeuwissen
ChemConnection, Netherlands

Macarena Peran
University of Jaen, Spain

Seung Hwan Ko
Seoul National University, South Korea

Styliani Papatzani
University of Brighton, UK

Jingyuan Chen
University of Fukui, Japan

Dorian Dixon
Ulster University, Ireland

Suejit Pechprasarn
Rangsit University, Thailand

Qi Li
Tsinghua University, China

Mohammad Tahay Abadi
Aerospace Research Institute, Iran

Ahmed Elbelbisi
Zagazig University, Egypt

"Giulia Zonta
University of Ferrara, Italy

Tingting Zheng
Peking University, China

Huanhuan Feng
Harbin Institute of Technology, China

Past Affiliates

Ahmed I. AL-Khyet
Mosul University, Iraq

Essy Kouadio Fodjo
Felix HOUPHOUET-BOIGNY University, Cote dIvoire

Seunghyun Kim
Korea Radioactive Waste Agency, South Korea

Youping Tu
North China Electric Power University, China

Sandra De Vos
Sciensano Research Institute, Belgium

"Dan Cohen
Informatix, Contractor of the Israeli Space Agency, Israel"

"Monika Michalska
Institute of Electronic Materials Technology, Poland"

"Habil. Simona Cavalu
University of Oradea, Romania"

"Jesus Ma. Rincon
Eduardo Torroja Institute for Construction Sciences, Spain"

"Mary M. Eshaghian-Wilner
University of Southern California, USA"

"Meiyong Liao
National Institute for Materials Science, Japan"

"Frederic Aguesse
CIC Energigune, Spain"

"Jordi Arbiol
Institut Català de Nanociència i Nanotecnologia (ICN2), CSIC, Spain"

"Hamed Sabet
Islamic Azad University, Iran"

"Ester Barrachina Albert
Universitat Jaume I, Spain"

"Devesh K. Agrawal
Baker Hughes, Enterprise Research, USA"

"Milica Marceta Kaninski
Vinca Institute of Nuclear Sciences, Serbia"

"Maximina Romero
Eduardo Torroja Institute for Construction Sciences, Spain"

"Amer A. Taqa
Mosul University, Iraq"

"Ajay Kumar Mishra
University of South Africa, South Africa"

"Angelo R. Maligno
University of Derby, UK"

"A. Abdelghani
National Institute of Applied Science and Technology (INSAT, Tunisia) , Tunisia"

"Raja Rizwan Hussain
King Saud University, Saudi Arabia"

"Oleg L. Figovsky
INRC Polymate, Israel"

"Lars Montelius
International Iberian Nanotechnology Laboratory (INL), Portugal "

"Sevil Dinçer İşoğlu
Abdullah Gul University, Turkey"

"Dongyang Li
University of Alberta, Canada"

"Alexander M. Seifalian
University College London, UK"

"Ivana Validžić
Vinca Institute of Nuclear Sciences, Serbia"

"Abbas Amini
Western Sydney University, Australia"

"Ivoyl P. Koutsaroff
Qorvo Inc, USA"

"Brian Yuliarto
Institut Teknologi Bandung, Indonesia"

"Hiroyuki Serizawa
Japan Atomic Energy Agency, Japan"

"Manijeh Razeghi
Northwestern University, USA"

"Alexander Böker
Fraunhofer- Institute for Applied Polymer Research (IAP), Germany"

"Alexander Karamanov
Bulgarian Academy of Sciences, Bulgaria"

"Detlef Bahnemann
Leibniz University of Hannover, Germany"

"Jiabao Yi
UNSW, School of Materials Science and Engineering, Australia"

"Yogendra Kumar Mishra
Christian Albrechts University of Kiel, Germany"

City Attractions

Paris, France's capital 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 along the Rue du Faubourg Saint-Honoré.

For a significant period of time Paris has been one of the world's most goal and engaging urban networks. It is reviving for the open entryways it offers for business and exchange, for inspect, for culture, and for beguilement; its gastronomy, high design, painting, composing, and academic gathering especially value a fortunate reputation. Its sobriquet "the City of Light" ("la Ville Lumière"), earned in the midst of the Enlightenment, remains fitting, for Paris has held its hugeness as a center for guideline and insightful premiums. Paris' site at an intersection of both water and land courses basic to France and also to Europe has affected its advancement. Under Roman association, in the main century BCE, the principal site on the Île de la Cité was doled out the capital of the Parisii faction and area. The Frankish ruler Clovis I had taken Paris from the Gauls by 494 CE and later made his capital there. Under Hugh Capet (ruled 987– 996) and the Capetian custom the greatness of Paris was emphatically settled, and Paris transformed into the political and social focus point as present day France happened as expected. France has for a long while been an exceptionally consolidated country, and Paris has come to be identified with a competent central state, pulling in to itself a huge piece of the capacity and importance of the regions.

The City of Paris's administrative limits form an East-West oval centred on the island at its historical heart, the Île de la Cité; this island is near the top of an arc of the river Seine that divides the city into southern Rive Gauche (Left Bank) and northern Rive Droite regions. Paris is the core of a built-up area that extends well beyond its limits: commonly referred to as the agglomération Parisienne, and statistically as measure of urban area, the Paris agglomeration's 2013 population of 10,601,122 made it the largest urban area in the European Union. City-influenced commuter activity reaches well beyond even this in a statistical aire urbaine de Paris (a measure of metropolitan area), that had a 2013 population of 12,405,426, a number one-fifth the population of France, the largest metropolitan area in the Eurozone

City Attractions







