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Emerging Materials and Nanotechnology

Emerging Materials 2017

July 27-29, 2017 Vancouver, Canada

Theme: An exemplary conglomerate to savor the research in Materials Science and Nanotechnology

Tentative Program

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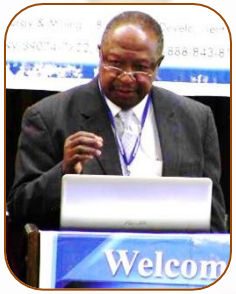
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Gallery of Materials Science 2016































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Testimonials of Materials Science 2016



The Materials Science Conference was very nice this year, and I plan to attend and participate in the 2017 Conference in Las Vegas.

-**Matthew E Edwards**, Alabama A&M University, USA

The scientific matters of the speakers were very good in relation to the technology and the quality of most of speakers are good

-**Masaru Matsuo,** Dalian University of Technology, China





The conference is doing well. The quality of the papers and the international participation is on the rise. The venue and other organizational aspects have been good; thanks to your efforts. I have been participating regularly since the first conference and would continue to do so in years to come.

-**Ramesh Agarwal,** Washington University in St. Louis, USA

The conference was extremely well-organized and an excellent professional development opportunity in terms of exposure and professional contacts.

-**Soubantika Palchoudhury**, University of Tennessee, USA



Tentative Program

Keynote Presentations
Carlo Montemagno, University of Alberta, Canada
Dimitris Niarchos, Amen Technologies, Greece
Ramesh K. Agarwal, Washington University in St. Louis, USA
Gong Hao, National University of Singapore, Singapore
Beng Ong, Hong Kong Baptist University, Hong Kong

Workshop

Workshop @ **Emerging Materials 2017**

Emerging Nano-Porous Metal-Organic Frameworks materials for Applications related to Energy Efficiency and Environmental sustainability



Youssef Belmabkhout, KAUST, Saudi Arabia

Participants

Speakers
Samuel Frimpong, Missouri University of Science and Technology, USA
Klaus Nickel, Université Tübingen, Germany
Yutaka Wakayama, National Institute for Materials Science, Japan
Aman Ullah, University of Alberta, Canada
Lin Jiang, Soochow University , China
Etsuji Ohmura, Osaka University, Japan
Jingyang Wang, Chinese Academy of Sciences, China
Mattheus Goosen, Alfaisal University, Saudi Arabia
Bi-Hsuan Lin, Hsinchu Science Park, Taiwan
Zhihao Yue, Nanchang University, China
Shao-Chin Tseng, Hsinchu Science Park, Taiwan
Mehdi Mehdi, University of Windsor, Canada
& many more.....
Slots available... Submit your abstract... CLICK HERE

Participants

Poster Presentations
Nada Omer, University of Dammam, Saudi Arabia
Mehdi Mehdi, University of Windsor, Canada
Okechukwu Clinton Ifegwu, University of Connecticut Health, USA
Jianmei Chen, Soochow University , China
Samia Kosa, King Abulaziz University, Saudi Arabia
Kaiying Wang, University College of Southeast Norway, Norway
Mustafa CAN, Sakarya University, Turkey
JaeHun Jeong, Yonsei University, South Korea
& many more.....
Slots available... Submit your abstract... CLICK HERE

Conference Highlights

• Emerging Technologies in Material Science	• Biomaterials and Bioinspired Materials
• Materials and devices	• Next-generation materials
• Advanced Emerging Materials	• Emerging Materials for Energy Storage
• Nanotechnology & Emerging Technologies	• Metals and Mining
• Materials: Characterization & Applications	• Coatings and Surface Engineering

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****Note: Tentative Program has been designed with the projected Speakers Names and Titles. Dates and timings in this Program are subject to change**

Tourist Attractions of Vancouver



















