Meetings International

International Conference on

Materials Research and Development

October 29-30, 2018 | Prague, Czech Republic



Theme:

Accelerating Novel Research in Materials Science

Contact Us:

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Dear Colleagues,

Meetings International provides an international dais for scientists and experts to exchange ideas, knowledge and networking at its 100+ International Conferences.

Meetings International invites all the participants across the globe to attend the International Conference on Materials Research and Development during October 29-30, 2018, Prague, Czech Republic. The theme of the conference is "Accelerating Novel Research in Materials Science" and to encourage young minds and their research abilities by providing an opportunity to meet the experts in the field of Materials Research 2018 from all over the globe.

Materials science conference is a syncretic discipline hybridizing metallurgy, ceramics, solid-state physics, and chemistry. A material is defined as a substance (most often a solid, but other condensed phases can be included) that is intended to be used for certain applications. There is a myriad of materials around us they can be found in anything from buildings to spacecraft. Materials can generally be further divided into two classes: crystalline, and non-crystalline. The traditional examples of materials are metals, semiconductor, ceramics and polymers. New and advanced materials that are being developed include Nano-materials, biomaterials, and energy materials to name a few.

Conference Highlights :

- Materials Science and Development
- Future of Materials
- Entrepreneurs Investment
- Mining, metallurgy and materials science
- Material chemistry and physics
- Materials characterization
- Materials for energy conversion and storage devices
- Material engineer training and career
- Electronic and magnetic materials
- Batteries and energy materials
- Nanotechnology in material science
- Metallurgical and materials transaction

Organizing Committee Members

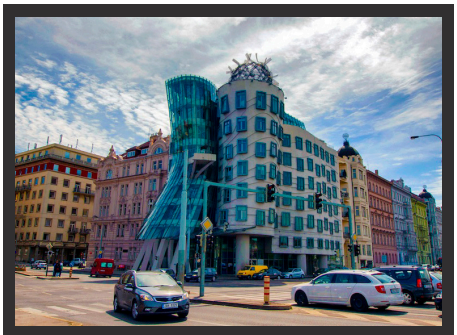
	**Dr Abbas Amini** Australia		Prof. Leszek Adam Dobrzanski **Poland**
	Prof. Ch. Sanjay **India**		**Prof. Prasad Yarlagadda** Australia
	**Prof. ELSAYED AHMED ELNASHAR** Egypt		

Materials Research 2018 Tentative Program	
Keynote Presentation	proliferation human living cells
	Leszek Adam Dobrzanski ,WAMME, Poland
Keynote Presentation	Title: Multiscale Mechanics in Civil Engineering Materials
	K M liew, City University , Hong Kong
Sessions	
Presentation 1	Tittle: Structure and rheology studies of montmorillonites aqueous solutions
	Mourad Gareche, PhD, Universite M Hamed Bougara Boumerdes (UMBB)-Algerie
Presentation 2	Tittle: Sustainable Development in Green Energies and the Environment
	Abdeen Omer,Energy Research Institute (ERI), Nottingham, UK
Presentation 3	Tittle:Application of the new numerical method to an analysis of nitrogen and carbon dioxide adsorption on NaY .
	MIROSLAW KWIATKOWSKI, AGH University of Science and Technology
Presentation 4	Tittle: Study and Fabrication of Cold Plasma Treatment for Mushrooms Spawn
	Norhayati AHMAD, Universiti Teknologi Malaysia
Presentation 5	Tittle: Multiscale Mechanics in Civil Engineering Materials
	K M liew, City University , Hong Kong
Presentation 6	Tittle:Titanium Oxide Thin Films Chemical Sensors by Spray Pyrolysis Deposition Technique
	Nazar Abbas Shah, Department of Physics, COMSATS University, Pakistan
Presentation 7	Tittle:Self-cleaning Technology of Smart Curtains and Upholstery for Theaters
	Faculty of Specific Education, Kafrelsheikh University, Egypt.
Sessions	
Presentation 8	Tittle: Nanostructuration and functionalization of materials and biomaterials
	Lidia Benia,Dunarea de Jos University of Galati, Romania
Presentation 9	Tittle: Video presentation on Absorption of light by chiral metal complexes and their hybrid materials
	T. Akitsu,Tokyo University of Science, Japan
Presentation 10	Tittle: Advance materials
	Theibasanti,Kalasalingam University, India
Presentation 11	Tittle:Manufacturing Engineering
	CH Sanjay,GITAM University, India
Presentation 12	Tittle: Materials Science
	PAVEL LUKAC, Charles University,Czech Republic
Presentation 13	Tittle:The Morphological, Structural, Optical and Antibacterial Characteristics of Cr2O3 Nanoparticles: A Comprehensive Study
	NAIF MOHAMMED AL-HADA Universiti Putra Malaysia

Tourist Attractions



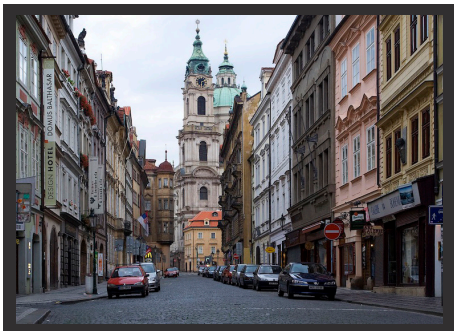
Charles Bridge



Dancing House



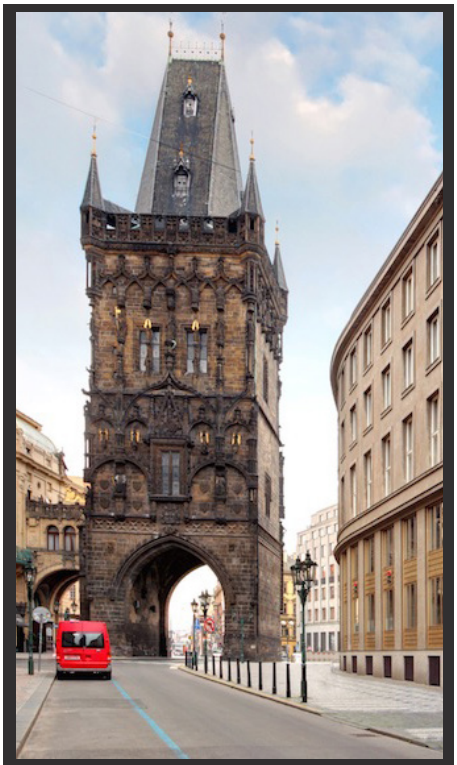
Tyn Church



Mala Strana



Municipal House



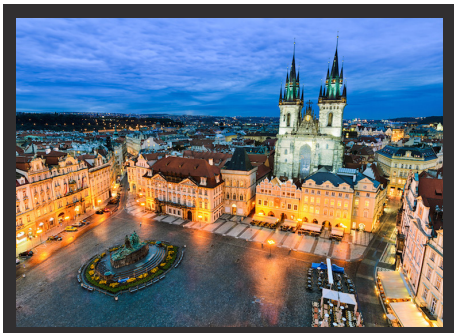
Powder Tower



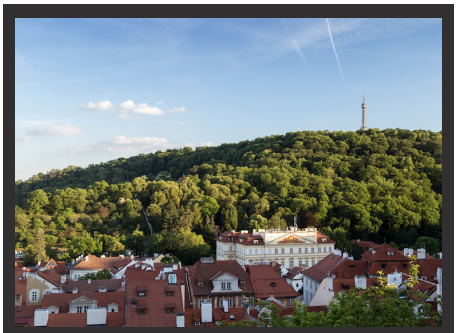
Old New Synagogue



Old Town Hall Prague



Old Town Square



Petrin Hill

About Prague

Venue:

Prague, Czech Republic



Prague is also called as the Czech Republic's largest city and also the capital. The huge Vltava River plays a main role on central Europe's politics, culture and economy. The beautiful Charles Bridge enhances beauty of the river banks, well-known for its classic moments. It is for the remarkable view sit offers for the city. This place also be the good weather conditions, as well as the marketing facilities are fabulous. The city has more than ten museums, theatres, cinemas, galleries and historical exhibits. At the same time the weather also friendly. So this is a marvellous chance for to attend the conference and enjoy the Czech river bank. Come on, hurry up to attend the symposium and for the tourism of the Prague with your family.

Czech Republic is a developed country with an advanced high income, export oriented social economy market. It includes the historical territories Bohemia, Moravia, Czech Silesia. It includes the animals like. The country's wildlife is extensive and varied.

Mail us to know more!

For Abstract Submission Guidelines | For Reserving your slot | Proposals | Registration | Posters | Accommodations
No doubt you have lots of queries...
Why not get in touch..!
Drop us your query with details and we will call you right away

For Queries
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