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ICBM 2018

15TH ANNUAL CONGRESS ON MATERIALS RESEARCH AND TECHNOLOGY

February 19-21, 2018 // Paris, France

15th Annual Congress on Materials Research and Technology



Paris, France

February 19-21, 2018

Materialsresearch@materialsconferences.org

Materials Research 2018

Invitation

Dear Attendees,

We are glad to announce the **15th Annual Congress Conference and Expo on Materials Research** to be held in **Paris, France** from **February 19-21, 2018** organized by Conference Series LLC, USA in collaboration with generous support and cooperation from enthusiastic academicians and editorial Board Members. This conference is a unique international platform that's a confluence of all stake holders of the ecosystem – Industry, Academia, Researchers, Innovators, Regulators – coming together to present and discuss current topics in Metallurgy and Materials Science, Advanced Materials and Devices, Characterization and Testing of Materials, Entrepreneurs Investment Meet, Materials Science and Engineering, Nanotechnology, Biomaterials and Healthcare, Materials in Industry, Materials Chemistry, Materials Physics, Energy Materials As the premier event, we have developed a program with your interests in mind. We have not only increased the number of opportunities for you to network with colleagues from across the world but also introduced more focused sessions that will feature cutting edge presentations, special panel discussions, and livelier interaction with industry leaders and experts. Life is full of give and take. Make it count in your professional life. Attend the Materials Research 2018 Conference to network with your peers, exchange expertise and experiences, and arm yourself with the latest information to take your department to the next level.

We look forward to personally welcoming you to Paris this February.

Sincerely,
Materials Research 2018 Organizing Committee.

Market Analysis Report for Materials Research-2018

Materials Science and Technology (MST) may be a field of technology that encompasses the spectrum of materials varieties and the way to use them in producing. Materials span the range: metals, ceramics, polymers (plastics), semiconductors, and mixtures of materials known as composites. we have a tendency to sleep in a world that's each dependent upon and restricted by materials. Everything we have a tendency to see and use is created of materials: cars, airplanes, computers, refrigerators, microwave ovens, TVs, dishes, silverware, athletic instrumentation of all sorts, and even medicine devices like replacement joints and limbs. All of those need materials specifically tailored for his or her application. Specific properties area unit needed that result from fastidiously choosing the materials and from dominant the producing processes wont to convert the essential materials into the ultimate designed product. Exciting new product developments oft area unit doable solely through new materials and/or process. New materials technologies developed through engineering and science can still build surprising changes in our lives within the twenty first century, and folks in Materials Science and Engineering can still be key in these changes and advances. These engineers agitate the science and technology of manufacturing materials that have properties and shapes appropriate for sensible use. Activities of those engineers vary from primary materials production, as well asuse, through the planning and development of recent materials to the reliable and economical producing for the ultimate product. Such activities area unit found usually in industries like part, transportation, natural philosophy, energy conversion, and medical specialty systems. the long run can bring ever-increasing challenges and opportunities for brand spanking new materials and higher process. Materials area unit evolving quicker these days than at any time in history. New associate degreed improved materials area unit an "underpinning technology" - one which might stimulate innovation and merchandise improvement. prime quality product result from improved process and a lot of stress are going to be placed on reclaiming and use. For these several reasons, most surveys name the materials field collectively of the careers with wonderful future opportunities

Market Analysis Report for Materials Research-2018

Summary:

Materials Science and Technology (MST) is a field of technology that encompasses the spectrum of materials types and how to use them in manufacturing. Materials span the range: metals, ceramics, polymers (plastics), semiconductors, and combinations of materials called composites. We live in a world that is both dependent upon and limited by materials. Everything we see and use is made of materials: cars, airplanes, computers, refrigerators, microwave ovens, TVs, dishes, silverware, athletic equipment of all types, and even biomedical devices such as replacement joints and limbs. All of these require materials specifically tailored for their application. Specific properties are required that result from carefully selecting the materials and from controlling the manufacturing processes used to convert the basic materials into the final engineered product.

We invite you, on behalf of the Organizing Committee, to this excellent meeting with great scientists from different countries around the world and sharing new and exciting results in Materials World, which will be held in France from February 19-21, 2018.

This exciting and informative conference program including plenary lectures, symposia, workshops on a variety of topics, poster presentations and various programs for participants from all over the world

Importance & Scope:

Material science has always been with us from the ancient times and has always been the backbone of human's evolution and development. Materials scientists lay stress on understanding how the history of a material influences its structure, and thus its properties and performance. All this factors have paved way for the improvement of the quality of human life to a great extent. Materials Research 2018 gives you the in-depth analysis of material science and new definition to your imaginations. Materials Research 2018 gives you the base to build your own castle of knowledge and makes you completely ready and prepares you for the challenges in material science Industry

Market Analysis Report for Materials Research-2018

Why Paris, France?

Paris is a world city of culture, politics, media and science. Its economy is based on high-tech firms and the service sector, encompassing a diverse range of creative industries, research facilities, media corporations and convention venues.

Paris serves as a continental hub for air and rail traffic and has a highly complex public transportation network. The metropolis is a popular tourist destination. Significant industries also include IT, pharmaceuticals, materials engineering, biomedical engineering, clean tech, materials technology, construction and electronics.

Parks, lakes and forests comprise around one third of Paris's total area. This makes Paris the perfect destination if you want to combine your city sightseeing with some nature related activities like cycling, kayaking and hiking or even if you just want to lie under a tree and read a book

Why to attend?

Materials analysis 2018 conference acts as a platform for bridging the gap between domain and business through discussion on novel analysis strategies in materials analysis. The conference provides best chance for meeting with Industrial consultants, educational speakers, science and Materials business, Decision-makers, interacting and shaping novel prospects in materials business. It helps in dynamically adding worth to science and Materials Science, Advanced Materials and engineering

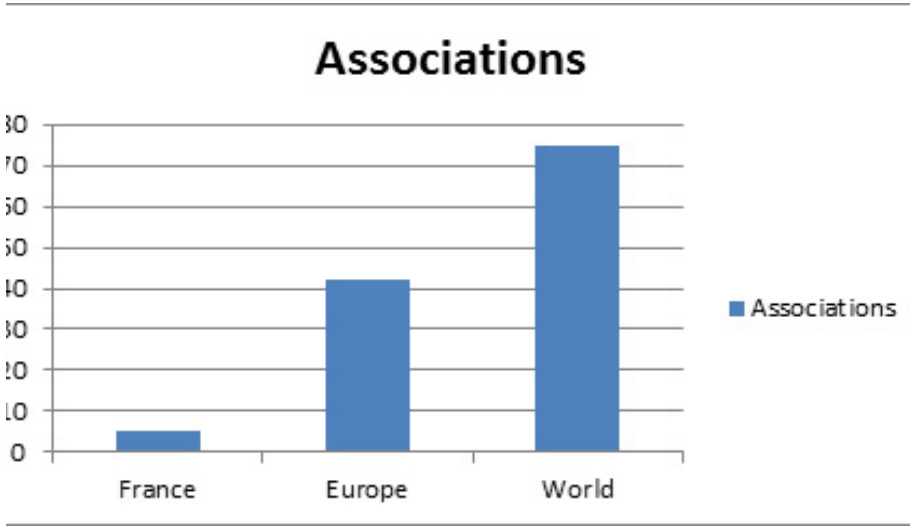
Major Material's science Associations around the Globe

- American Chemical Society (ACS)
- American Physical Society (APS)
- The Materials Information Society (ASM International)
- The Materials Research Society (MRS)
- Microscopy Society of America (MSA)
- The Minerals, Metals & Materials Society (TMS)
- Sigma Xi: The Scientific Research Society
- International Society for Optical Engineering (SPIE)
- The American Ceramic Society (ACerS)

Market Analysis Report for Materials Research-2018

Major Material's science Associations in france

- Association Française de Mécanique
- Bordeaux Institute of Chemistry for Condensed Matter or ICMCB



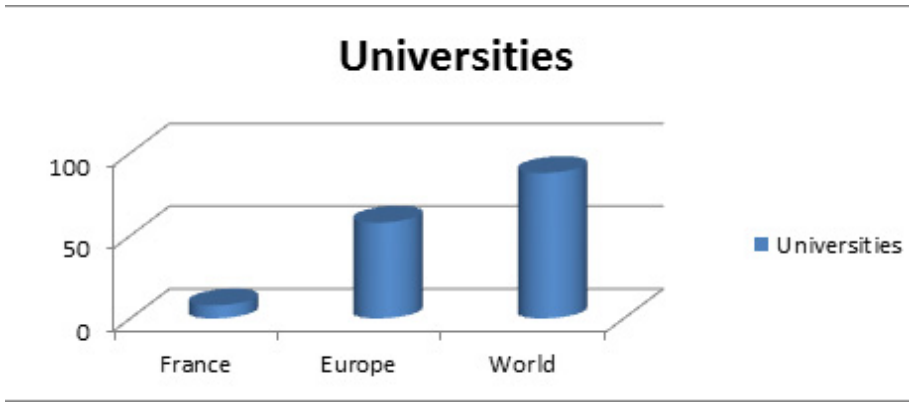
Statistical Analysis of Associations

Top Universities in france

- University of Strasbourg
- University of Lorraine
- University of Bordeaux
- École Normale Supérieure
- University of Nice Sophia Antipolis
- University Claude Bernard Lyon 1
- University of Caen Normandy
- University of Paris 1 Panthéon-Sorbonne
- University of Nantes
- University of Grenoble
- University Paris Sud - Paris 11
- Pierre and Marie Curie University
- Norman Superior School of Lyon
- Aix-Marseille University
- University of Wisconsin

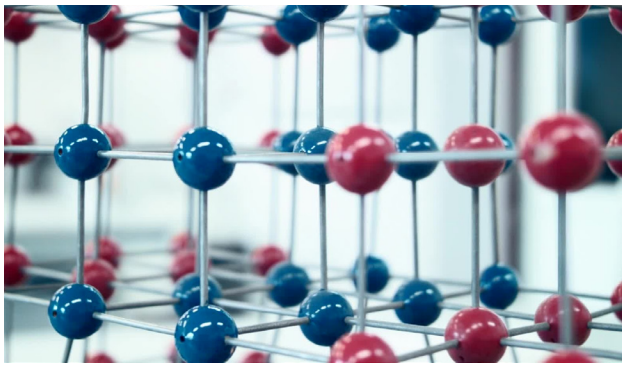
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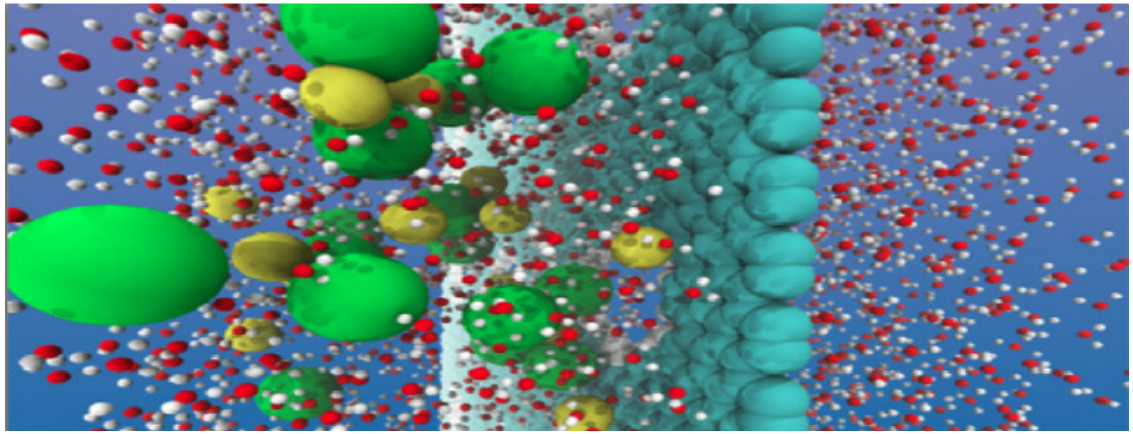
Paris, France



Statistical Analysis of Universities

We welcome you all to the seventh Annual Congress on materials analysis and technology. Materials analysis 2018 provides you the life-time chance to explore and enrich your information in material science and technology. This material science congress provides you the chance to act with eminent and notable academicians, scientists, industrialists and young students connected to the sphere of materials science and engineering below one roof in one podium to find out, share and prosper your information in one in all the foremost numerous and undiscovered topic





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- **Accepted Abstracts** will be published in various **indexed journals**
- **Accepted abstracts** will be labeled with a **Digital Object Identification Number** (DOI) provided by **Cross Ref**
- **Creation** of speakers and abstracts pages in Google
- **Opportunity** to publish full Manu Scripts in our Open Access Journals

Special Issues : All accepted abstracts will be published inrespective Conference Series LLC Journals

Each abstract will be provided with digital Object Identifier by Crossref

About Conference

Materials Research and Technology 2018 Conference website is attracting **25000+ Materials Research and Technology scientists and experts** online visitors ranging from Researchers, Academicians and Business professionals, who are working in this field. This unique opportunity that we extend to our speakers and attendees is not being offered by any other conference organizers. Through this the abstracts and research profiles of our speakers and organizing committee members getting global visibility which is an additional feature that you would be receiving in addition to networking opportunities before, during and after the

How Conference Series Conferences differs from others?

- 3000+ Conferences across the globe in 30+ countries all through the year
- Over 25 Million+ Visitors and 20000+ Unique Visitors per conference
- Participation by Stalwarts from various international societies
- Internationally renowned speakers and scientists representation
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- Perfect platform for Global Networking

Materials Research and Technology 2018 salient features

- Meet Academia and Industry visionaries to get inspired
- Expand your knowledge and find solutions to problems
- Knowledge, Benchmarking and Networking offered at one place
- Forge connections and for global networking
- Highly Organized and Structured Scientific programs
- Poster presentations and world class exhibitions
- Meet with new vendors and suppliers



Conference Website: http://materialsresearch.conferenceseries.com/

About Conference

Purpose

15th Annual Congress Conference and Expo on Materials Research is an arena for interdisciplinary exchange among professionals in the fields of Metallurgy and Materials Science, Advanced Materials, Materials Science and Engineering, Nanotechnology, Biomaterials, Materials Chemistry.

Goals

- The conference program emphasizes evidence-based practice, educational innovation, practical application, and peer to peer networking and collaboration. The goals of the conference is to provide a transformative professional development experience through.
- Bringing together the world's scientific experts to catalyze and advance scientific knowledge about Biomaterials present the most recent research findings, and promote and enhance scientific collaborations around the world.
- Bringing together community leaders, scientists, and policy leaders to promote and enhance programmatic collaborations to more effectively address regional, national and local responses to Elderly Population around the world and overcome barriers that limit access to care and services.

Objectives

After participating in this meeting, attendees should be able to

- Discuss emerging issues in Biomaterials, Metallurgy and Materials Science, Advanced Materials, Materials Science and Engineering, Nanotechnology, Biomaterials, Materials Chemistry.
- Discuss and apply recent research findings related to Metallurgy and Materials Science, Advanced Materials, Materials Science and Engineering, Nanotechnology, Biomaterials, Materials Chemistry.
- Reflect on the place of critical distance in Metallurgy and Materials Science, Advanced Materials, Materials Science and Engineering, Nanotechnology, Biomaterials, Materials Chemistry

About Conference

Who should attend

15th Annual Congress Conference and Expo on Materials Research is exclusively designed for Scientists and Experts in the field of Metallurgy and Materials Science, Advanced Materials, Materials Science and Engineering, Nanotechnology, Biomaterials, Materials Chemistry.

About hosting organization

Conference Series is the world's leading specialist in organizing Academic, Scientific and Business conferences, meetings, symposiums and exhibitions in different verticals and horizontals like Medical, Pharma, Engineering, Science, Technology and Business to promote scientific research. Every year we host more than 3000+ global events inclusive of 1000+ Conferences 1000+ Symposiums 1000+ Workshops in USA, Europe, Middle East and Asia with the generous support and cooperation from our 30000+ Editorial Board Members, 1000+ Scientific Societies. All the conference proceedings are published in the special issues of our 700+ Open Access International Journals with the DOI provided by Crossref

Major sessions

- Metallurgy and Materials Science
- Advanced Materials and Devices
- Characterization and Testing of Materials
- Entrepreneurs Investment Meet
- Materials Science and Engineering
- Nanotechnology
- Biomaterials and Healthcare
- Materials in Industry
- Materials Chemistry
- Materials Physics
- Energy Materials

About Conference

Supporting Journals

- Journal of Material Sciences & Engineering
- Journal of Powder Metallurgy & Mining
- Bioceramics Development and Applications







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About Paris

Paris Paris is the capital and most populous city of France. It has an area of 105 square kilometres (41 square miles) and a population of 2,229,621 in 2015 within its administrative limits. The city is both a commune and department and forms the centre and headquarters of the Ile-de-France, or Paris Region, which has an area of 12,012 square kilometers (4,638 square miles) and a population in 2016 of 12,142,802, comprising roughly 18 percent of the population of France. By the 17th century, Paris was one of Europe's major centres of finance, commerce, fashion, science, and the arts, and it retains that position still today. The Paris Region had a GDP of €624 billion (US $687 billion) in 2012, accounting for 30.0 percent of the GDP of France







Venue & Accommodation

Venue & Accommodation

Paris, France



Contact Us

Dyna Jones

Program Director| Materials Research 2018

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Registrations

Academic

Only Registration: **USD 799**

Package A (Registration + 2 nights' Accommodation): **USD 1309**

Package B (Registration + 3 nights' Accommodation): **USD 1479**

Business

Only Registration: **USD 899**

Package A (Registration + 2 nights' Accommodation): **USD 1409**

Package B (Registration + 3 nights' Accommodation): **USD 1579**

Student

YRF: **USD 549**

Student Poster: **USD 400** (USD 300 + USD 100 for Poster)

Student Delegate: **USD 300**

E-poster: **USD 99**

Important Dates

Abstract submission opens: June 15, 2016

Registration opens: : June 17, 2016

Early bird registration: June 30, 2017

On spot registration: February 19, 2018

To register online, please visit:
http://materialsresearch.conferenceseries.com/registration.php