

2020 Conference Announcement

## 6th International Conference and Expo on Ceramics and Composite Materials

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Ceramic engineering deals with the science and technology of creating object from inorganic and non-metallic materials. It Combines Ceramic sciences as Principles of Chemistry, Physics & Engineering, Fiber-optic devices, microprocessors and solar panels. As the applications of Ceramic material are expanded tremendously due to the recent advances in the field of medicine which include bio-ceramics and other, ceramic engineering is a booming field. Ceramics play an important role in our day to day life as glass light bulbs, jet engines, computers, cars and many household appliances. Ceramics ranks highest in usage in Medicine, Construction, Electronics, Military, Optical fibers, Sports, Airplane, and Transportation.

Ceramics 2019 witnessed an amalgamation of peerless speakers who enlightened the crowd with their knowledge and confabulated on various new-fangled topics related to the field of Ceramics and Composite Materials. Kenji Uchino, The Pennsylvania State University, USA presented a Keynote speech on "Antiferroelectric shape memory ceramics", P N De Aza, Miguel Hernández University, Spain on "Eutectoids: A new bioceramic materials for bone tissue engineering" and Sergey Sokovnin, Institute of Electrophysics, Russia on "Producing Nano powders for functional ceramics by pulsed electron beam evaporation method in vacuum".

With the grand success of Ceramics 2019, we are glad to announce our next upcoming conference Ceramics 2020 at Frankfurt, Germany on June 08-09, 2020. The conference will serve as a platform to bring together leading Ceramists, Material scientists and Engineers with different inorganic and non-metallic materials specialties etc. Ceramics 2020 will discuss on the topics such as Ceramic Engineering, Composite Materials, Glass Engineering and Science, Nanotechnology, Polymer Science and Engineering, Materials Science and Engineering, Surface Engineering and Ceramic Coating, Electro-magnetic and optical Ceramics and devices, Metal Oxides and Non Metal Oxides, Ceramography, Tissue engineering, Ceramics in Biology and Medicine, Crystallography, Sintering, Alloys, Ceramic Compounds: Ceramic Materials, Bio Sensors and Bio Engineering, Sol gels and organic chemistry, Bioceramics and Medical Applications.

According to a new report released by Transparency Market Research, the value of the global Ceramics market was valued at USD 229.13 billion in 2018 and is projected to grow at lucrative CAGR of 8.6% from 2019 to 2025. Global Ceramics Conferences going to be held during January, 2020 to December, 2020 at various cities in Europe (London, Barcelona, Madrid, Valencia, Rome, Milan, Berlin, Frankfurt, Vienna, Zurich, Dublin, Edinburgh.... and Many More..!!!

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