

Conference Short Name:

AMF2016



[1]

International Conference on Technologically Advanced Materials and Asian Meeting on Ferroelectricity (ICTAM-AMF10) is scheduled to be organized jointly by University of Delhi and Society for Technologically Advanced Materials of India (STAMI) during November 7-11, 2016 at New Delhi, India. Advanced materials have played key role in shaping the modern civilization.

ICTAM-AMF10 will provide a platform to understand the scientific and academic impact of the new materials, and will facilitate the interaction among the researchers to develop new materials for diverse applications. In this event, we expect more than 500 delegates including 150 overseas delegates.

Asian Meeting on Ferroelectricity (AMF10) is the continuation of prestigious Asian Meeting on Ferroelectricity (AMF) of which **Prof. R. P. Tandon** is the founder member and has been on its International Advisory Board. ICTAM-AMF10 will be organized under the chairmanship of Prof. R. P. Tandon, who has successfully organized International Conferences, including International Conference on Electroceramics (ICE-2009), International Conference and Workshop on Nanostructured Ceramics and other Nanomaterials (ICWNCN-2012), International Conference on Electron Microscopy and XXXV Annual Meeting of Electron Microscope Society of India (EMSI-2014) to name a few.

AMF10 is scheduled to be organized in India for second time. Asian Meeting on Ferroelectricity has been previously organized at Japan, Thailand, Taiwan and China.

STAMI was established under the chairmanship of Prof. R. P. Tandon in 2006 by the combined efforts from the academicians and scientists from various Indian institutions and universities, with the headquarter at Nagpur, India. The major activities and services of STAMI includes wide spread awareness of academic culture, inculcation research aptitude among young researchers, designing database of resources in the academic and scientific industries that could be accessed by the global scientific community to promote scholarly communication.

Conference Date:

07 June 2016 - 10 : 00 AM to 09 June 2016 - 06 : 00 PM

Conference Location:

Conference Center
University of Delhi University of Delhi
Delhi, Delhi 110007
India

Source URL (modified on 17/06/2016 - 10:35pm): <https://www.mypadnow.com/hi/amf2016>

Links

[1]
https://www.mypadnow.com/sites/default/files/styles/uc_product_full/public/Conference/5695/event%20logo/logo.PNG?itok=ICxOTr8F