



भाभा परमाणु अनुसंधान केंद्र
BHABHA ATOMIC RESEARCH CENTRE

FIFTEENTH INTERNATIONAL CONFERENCE ON MODERN TRENDS IN ACTIVATION ANALYSIS (MTAA-15) November 17-22, 2019



Organized by Bhabha Atomic Research Centre (BARC), Mumbai, India
in association with International Committee on Activation Analysis (ICAA) &
& Indian Association with Nuclear Chemists & Allied Scientists (IANCAS)
Co-sponsored by Board of Research in Nuclear Sciences (BRNS), DAE, India
Venue: DAE Convention Centre, Anushaktinagar, BARC Colony, Mumbai-400094
Website: <http://www.barc.gov.in/symposium/mtaa-15/>
Conference Email: mtaa15barc@gmail.com

June 2018: 1st Announcement Open

November 2018: On-line Registration & Abstract Submission Open

Dr. P.K. Pujari, BARC – Chair, MTAA-15

Email: pujari@barc.gov.in

Dr. R. Acharya, BARC – Convener, MTAA-15

Email: racharya@barc.gov.in

Dr. A.V.R. Reddy, Ex-BARC – Chair Technical Committee

Email: avredy52@yahoo.com

Correspondence for MTAA-15:

Dr. Raghunath Acharya

Convener, MTAA-15

Radiochemistry Division, Bhabha Atomic Research Centre,
Trombay, Mumbai - 400085, India

Fax: +91-22-25505151 / Tel: +91-22-25594590

Email: mtaa15barc@gmail.com

Scope of MTAA-15

1. Neutron Activation Analysis (NAA)
2. Prompt Gamma-ray NAA (PGNAA)
3. Charge Particle Activation Analysis (CPAA)
4. Photon Activation Analysis (PAA)
5. Fast Neutron Activation Analysis (FNAA)
6. k_0 -based NAA & PGNAA
7. Chemical / Speciation NAA
8. Research Reactors & Experimental Facilities
9. Radiation Detectors & Spectrometry
10. Other Radioanalytical Techniques
11. QA/QC in Measurements