Workshop on Powder, Nano & Thin Film Characterization using X-Ray Diffraction
29-30-August-2013

Name: .................................................................
Designation: ...............................................................
University / Institution: ................................................
Address: ........................................................................
Phone / Mobile No.: ........................................................
E-mail: ...........................................................................
DD Details: ....................................................................
Place: ...........................................................................
Date: ............................................................................

Last Date for Registration: 21-August-2013
Registration Fee: (Please ✓)
☐ Academic & Research Scholars: Rs. 1,500/-
☐ Industry Delegates: Rs. 3,000/-
Payment Should be made through Demand Draft in favor of:
The Director,
Crystal Growth Centre, Anna University, Chennai.
Payable at Chennai.

Note: Spot Registration on 29th August, 2013 from 8:00 a.m. to 9:00 a.m. (Subject to Availability)

Patron
Dr. M. Rajaram
Vice-Chancellor
Anna University, Chennai

Co-Patrons
Dr. S. Ganesan
Registrar
Anna University, Chennai

Dr. S. Sivanesan
Dean, A.C.Tech.,
Anna University, Chennai

Convener
Dr. K. Baskar
Director
Crystal Growth Centre
Anna University
Chennai - 600 025, INDIA
Tel: +91 - 44 - 2235 8316
Fax: +91 - 44 - 2235 2774
E-Mail: xraycgc2013@gmail.com,
drbaskar2009@gmail.com

The Address for Correspondence
Dr. K. BASKAR
Director
Crystal Growth Centre
Anna University
Chennai - 600 025, INDIA
PANalytical is one of the world's leading suppliers of analytical instrumentation and software for X-ray diffraction (XRD) and X-ray fluorescence spectrometry (XRF). The materials characterization equipment is used for scientific research and development, for industrial process control applications and for semiconductor metrology. PANalytical's headquarters are in Almelo, the Netherlands. Fully equipped application laboratories are established in Japan, China, the USA, and the Netherlands. PANalytical's research activities are based in Almelo (NL) and on the campus of the University of Sussex in Brighton (UK). Supply and competence centers are located on two sites in the Netherlands: Almelo (NL) and on the campus of the University of Sussex in Brighton (UK). Supply and competence centers are located on two sites in the Netherlands: Almelo (NL) and on the campus of the University of Sussex in Brighton (UK). 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