Publications:


Proceedings of Conferences


3. “Development of thin film nano-porous hygro sensor for detection of trace moisture during the preparation of uranium and plutonium palate in Glove Box condition for fast breeder test reactor”. Debdulal Saha, Dilip Kumar Ghara & Kamalendu Sengupta, 8th International Conference on Catalysis in Membrane Reactors (ICCMR8), December 18-21, 2007, Central Glass & Ceramic Research Institute (CGCRI), Kolkata, India.


11. “Fullerene derived nanoporous γ-alumina thick film humidity sensors”Debdulal Saha and Amarnath Sen, 18th National Seminar on “Physics and Technology of Sensors
12. “Fast response thin film nano-porous ceramic sensor for pulmonary function diagnostics for COPD and asthma patients” Debdulal Saha, National Conference on INNOVATION IN FUTURISTIC MATERIALS & MANUFACTURING TECHNIQUES, December 26-27, 2014 will be organized by Department of Mechanical Engineering Manipal University, Jaipur, India.


