

List of Invited Speakers

Arora B M, Tata Institute of Fundamental Research, Mumbai
Awana V P S, National Physical Laboratory, New Delhi
Banerjee S, Bhabha Atomic Research Centre, Mumbai
Bhattacharya S, Tata Institute of Fundamental Research, Mumbai
Chaddah P, UGC-DAE CSR, Indore
Chaplot S L, Bhabha Atomic Research Centre, Mumbai
Chidambaram R, Principal Scientific Advisor to Govt. of India, and DAE Homi Bhabha Professor
Das Mukunda P, Australian National University, Canberra, Australia
Döhler Gottfried H, University of Erlangen, Germany
Dosch H, Max Planck Inst. for Metals Research, Univ. of Stuttgart, Germany
Flükiger Rene, University of Geneva, Switzerland
Hermann A M, University of Kentucky, USA
Hu Shu-Fen, National Nano Device Laboratories, Hsinchu, Taiwan
Jena P, Virginia Commonwealth University, USA
Kanhere D G, University of Pune, Pune
Kumar Vikram, National Physical Laboratory, New Delhi
Kumar N, Raman Research Institute, Bangalore
Liu R S, National Taiwan University, Taiwan
Maiti Kalobaran, Tata Institute of Fundamental Research, Mumbai
Major S S, Indian Institute of Technology Bombay, Mumbai
Mangin P, Laboratoire Leon Brillouin (LLB), Saclay, France
Miller Joel S, University of Utah, USA
Mittal R, Bhabha Atomic Research Centre, Mumbai
Pecharsky Vitalij K, Ames Laboratory, Iowa State University, USA
Sahni V C, Bhabha Atomic Research Centre/Raja Ramanna Centre for Advanced Technology, Mumbai/Indore
Sanyal M K, Saha Institute of Nuclear Physics, Kolkata
Sarma D D, Indian Institute Science, Bangalore
Sharma S M, Bhabha Atomic Research Centre, Mumbai
Singh Vijay, University of Kentucky, USA
Sinha S K, University of California, San Diego, La Jolla, CA, USA
Sood, Ajay K, Indian Institute Science, Bangalore
Sundar C S, Indira Gandhi Centre for Atomic Research, Kalpakkam
Vuillaume D, IEMN-CNRS, France
Whitman Lloyd J, Naval Research Laboratory, USA