

List of Participants

- Abbas S**, BARC, Mumbai, India
Acharya R, BARC, Mumbai, India
Arbe A, CSIC-UPV, San Sebastián, Spain
Aswal V K, BARC, Mumbai, India
Atre S K, UICT, Mumbai, India
Babu P D, IUC-DAEF, Mumbai, India
Basak P, IICT, Hyderabad, India
Basu S, BARC, Mumbai, India
Begum Raoshan J, Mumbai, India
Bellissent-Funel M-C, CEA-Saclay, France
Bhattacharya S, Barkatullah University, Bhopal, India
Bhobe Preeti, Goa University, Goa, India
Borkar S P, BARC, Mumbai, India
Borse M, MS University of Baroda, Vadodara, India
Chakraborty Keka R, BARC, Mumbai, India
Chandak R K, BARC, Mumbai, India
Chander S, University of Rajasthan, Jaipur, India
Chaplot S L, BARC, Mumbai, India
Chatterjee S, JNU, New Delhi, India
Chatterji T, ILL, Grenoble, France
Chitra R, BARC, Mumbai, India
Choi Y N, KAERI, Korea
Choudhury Rajul R, BARC, Mumbai, India
Colmenero J, UPV & DIPV, San Sebastián, Spain
Dande Y D, Mumbai, India
Daryan Vivek, Vashi, New Mumbai, India
Das Amit, BARC, Mumbai, India
Das Amitabh, BARC, Mumbai, India
Das R, BARC, Mumbai, India
Dasannacharya B A, Mumbai, India
Dasgupta K, BARC, Mumbai, India
Deb S K, BARC, Mumbai, India
Desai S S, BARC, Mumbai, India
Deshpande A S, Mumbai, India
Deshpande S K, IUC-DAEF, Mumbai, India
Devidas R H, Dr. BAMU, Aurangabad, India
Dey G K, BARC, Mumbai, India
Dey P K, BARC, Mumbai, India
Dole B N, JES College, Jalna, India
Doshi D A, Boron Rubbers India, Bhavnagar, India
D'Sa Efrem, Goa University, Goa, India
Ganguly A, Cryogen Instruments Ltd, Thane, India
Ganguly R, BARC, Mumbai, India
Gangurde Madhuri, BARC, Mumbai, India
Gaonkar V G, BARC, Mumbai, India
Garg Gunjan, BARC, Mumbai, India
Garg Nandini, BARC, Mumbai, India
Ghodgaonkar M D, BARC, Mumbai, India
Ghosh G, IUC-DAEF, Mumbai, India
Godwal B K, BARC, Mumbai, India
Goel Prabhataasree, BARC, Mumbai, India
Gopalakrishnan I K, BARC, Mumbai, India
Goswami A, BARC, Mumbai, India
Goyal P S, IUC-DAEF, Mumbai, India
Grover A K, TIFR, Mumbai, India
Grover R B, BARC, Mumbai, India
Gupta M, PSI, Switzerland
Gupta N M, BARC, Mumbai, India
Gupte V P, Cryogen Instruments Ltd, Thane, India
Hassan P A, BARC, Mumbai, India
Hosur M V, BARC, Mumbai, India
Iyengar P K, Mumbai, India
Jain S K, University of Rajasthan, Jaipur, India
Jha P K, MS University of Baroda, Vadodara, India
Joarder J N, Jadavpur University, Kolkata, India
Joshi J N, Mumbai, India
Joshi J V, IUC-DAEF, Mumbai, India
Kabir-ud-Din, AMU, Aligarh, India
Kalikar N D, BARC, Mumbai, India

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- Kamble V S**, BARC, Mumbai, India
Kaur Nupinder J, Barkatullah University, Bhopal, India
Khan Z A, Dr. BAMU, Aurangabad, India
Khanna A, GNDU, Amritsar, India
Kolekar Y D, Shivaji University, Kolhapur, India
Kothare R S, Mumbai, India
Kotwal Ismat, BARC, Mumbai, India
Krishna P S R, BARC, Mumbai, India
Kulshrestha S K, BARC, Mumbai, India
Kumar Amit, BARC, Mumbai, India
Kumar Sanjeev, AMU, Aligarh, India
Kumar Sudhish, ML Sukhadia University, Udaipur, India
Lakhanpal Seema, University of Rajasthan, Jaipur, India
Lakshmi S, University of Mysore, Mysore, India
Lakshminarayana S, Andhra University, Visakhapatnam, India
Madhav Rao L, Mumbai, India
Mahajan R K, GNDU, Amritsar, India
Mahata T, BARC, Mumbai, India
Malik S K, TIFR, Mumbai, India
Mazumder S, BARC, Mumbai, India
Mehta R V, Bhavnagar University, Bhavnagar, India
Mitra S, BARC, Mumbai, India
Mittal R, BARC, Mumbai, India
Mittra J, BARC, Mumbai, India
Mohan Rajneesh, Barkatullah University, Bhopal, India
Mohanty B, JNU, New Delhi, India
Motoya K, Tokyo University of Science, Noda, Japan
Mukhopadhyay P K, BARC, Mumbai, India
Mukhopadhyay R, BARC, Mumbai, India
Naik S S, BARC, Mumbai, India
Nair A G C, BARC, Mumbai, India
Nair S R, BARC, Mumbai, India
Narasimhan S L, BARC, Mumbai, India
Nisha C K, IICT, Hyderabad, India
Pal O R, UICT, Mumbai, India
Pande S S, BARC, Mumbai, India
Paranjpe A S, BARC, Mumbai, India
Paranjpe S K, IAEA, Vienna, Austria
Parmar Rohini N, Saurashtra University, Rajkot, India
Patil S R, MS University of Baroda, Vadodara, India
Patra A K, BARC, Mumbai, India
Pattanaik A K, IIT, Guwahati, India
Patyal Kiran S, Barkatullah University, Bhopal, India
Pintschovius L, IFP, Karlsruhe, Germany
Prafulla S, BARC, Mumbai, India
Pratap A, MS University of Baroda, Vadodara, India
Priolkar K R, Goa University, Goa, India
Rakhecha V C, BARC, Mumbai, India
Ramanadham M, BARC, Mumbai, India
Ramanathan S, BARC, Mumbai, India
Ramrao H V, Dr. BAMU, Aurangabad, India
Rao K R, Bangalore, India
Rao Mala N, BARC, Mumbai, India
Rauch H, Atominstitut, Wien, Austria
Rayaprol S, TIFR, Mumbai, India
Relhan G, BRNS, Mumbai, India
Roessli B, PSI, Switzerland
Roy A P, Mumbai, India
Rueegg C, PSI, Switzerland
Sahni V C, BARC, Mumbai, India
Sahoo A K, Jadavpur University, Kolkata, India
Sahu R K, IUC-DAEF, Mumbai, India
Sankaranarayanan V, IITM, Chennai, India
Sarala G, University of Mysore, Mysore, India
Sarkar P S, BARC, Mumbai, India
Sastry N V, Sardar Patel University, Vallabh Vidyanagar, India
Sastry P U, BARC, Mumbai, India
Sathiyamoorthi D, BARC, Mumbai, India
Sathyamoorthy A, BARC, Mumbai, India
Sen A, BARC, Mumbai, India

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Sen D, BARC, Mumbai, India
Sequeira A, Mumbai, India
Shaikh A M, BARC, Mumbai, India
Sharma Daksha, AMU, Aligarh, India
Sharma K S, MS University of Baroda, Vadodara, India
Sharma S M, BARC, Mumbai, India
Shinde A B, BARC, Mumbai, India
Shukla A, Martin-Luther University, Germany
Singh A K, BHU, Varanasi, India
Singh Preeti, Barkatullah University, Bhopal, India
Singh S, BARC, Mumbai, India
Sinha Amar, BARC, Mumbai, India
Siruguri V, IUC-DAEF, Mumbai, India
Soper A K, ISIS, RAL, UK
Srikiran J S, BARC, Mumbai, India
Sudarshan K, BARC, Mumbai, India
Tanaka I, JAERI, Japan
Tiwari V, Cryogen Instruments Ltd, Thane, India
Tomkinson J, ISIS, RAL, UK
Tomy C V, IITB, Mumbai, India
Tripathi A K, BARC, Mumbai, India
Tripathi P K, BARC, Mumbai, India
Tyagi A K, BARC, Mumbai, India
Upadhyay R V, Bhavnagar University, Bhavnagar, India
Venugopalan Ramani, BARC, Mumbai, India
Vijayaraghavan P R, Mumbai, India
Vijaykumar V, BARC, Mumbai, India
Wagh A G, BARC, Mumbai, India
Wiedenmann A, HMI, Berlin, Germany
Yakhmi J V, BARC, Mumbai, India
Yusuf S M, BARC, Mumbai, India