

List of Participants

- Aggarwal Madan M**, Physics Department, Panjab University, Chandigarh 160 014
aggarwal@pu.ac.in
- Agnihotri Ashish**, Physics Department, University of Rajasthan, Jaipur 302 004
Ashish_agnihotri@yahoo.com
- Ahammed Zubayer**, Physics Department, Purdue University, 1396 Physics Bldg, W. Lafayette, IN-47906, USA
za@physics.purdue.edu
- Ahmad Nazeer**, Physics Department, Aligarh Muslim University, Aligarh 202 002
Hep_amu@rediffmail.com
- Ahmad Shafiq**, Physics Department, Aligarh Muslim University, Aligarh 202 002
Shafiq_ahmad@bharatmail.com
- Ahmad Shakeel**, Physics Department, Aligarh Muslim University, Aligarh 202 002
Hep_amu@rediffmail.com
- Ahmad Tufail**, Physics Department, Aligarh Muslim University, Aligarh 202 002
Tufail_ahmad@rediffmail.com
- Alam Jan-e**, Variable Energy Cyclotron Centre, 1/AF, Bidhan Nagar, Kolkata 700 064
jane@veccal.ernet.in
- Baba P V K S**, Physics Department, Jammu University, Jammu 180 001
Baba.potukuchi@cern.ch
- Back Birger**, Physics Division, Argonne National Laboratory, 9700 South Case Avenue, Argonne, IL 60439, USA
back@anl.gov
- Badyal Sushil K**, Physics Department, Jammu University, Jammu 180 001
hep@nde.vsnl.net.in
- Bandyopadhyay D**, Saha Institute of Nuclear Physics, 1/AF, Bidhan Nagar, Kolkata 700 064
deba@theory.saha.ernet.in
- Banik Sarmistha**, Saha Institute of Nuclear Physics, 1/AF, Bidhan Nagar, Kolkata 700 064
sami@theory.saha.ernet.in
- Bannur Vishnu M**, Department of Physics, University of Calicut, Calicut 673 635, Kerala
- Bari Waseem**, Physics Department, Aligarh Muslim University, Aligarh 202 002
Waseem_bari_tak@rediffmail.com
- Bass Stephen**, Department of Physics, Duke University, Durham, NC 27708-0305, USA
bass@phy.duke.edu
- Basu Madhumita**, Physics Department, Bangabasi College, Kolkata 700 009
- Bearden Ian**, Niels Bohr Institute, Blegdamsvej 17, 2100 Kobenhavn, Denmark
bearden@nbi.dk
- Bhalerao Rajeev**, Tata Institute of Fundamental Research, Mumbai 400 005
bhalerao@tifr.res.in
- Bhalla K B**, Physics Department, University of Rajasthan, Jaipur 302 004
- Bharati Aruna**, Physics Department, University of Rajasthan, Jaipur 302 004
- Bhasin Anju**, Physics Department, Jammu University, Jammu 180 001
Anju.bhasin@cern.ch
- Bhati Ashok K**, Physics Department, Panjab University, Chandigarh 160 014
akbhati@pu.ac.in
- Bhattacharyya Abhijit**, Physics Department, Scottish Church College, Kolkata 700 006
abhijit@theory.saha.ernet.in

List of Participants

- Bhattachary Pratap**, Saha Institute of Nuclear Physics, 1/AF, Bidhan Nagar, Kolkata 700 064
pratap@ehp.saha.ernet.in
- Biswas S K**, Department of Theoretical Physics, IACS, Jadavpur, Kolkata 700 032
- Bordalo Paula**, LIP, Av. Elios Garcia 14, 1000 Lisbon, Portugal
Paula@lip.pt
- Borel Herve**, DAPNIA/SPhN, Bât. 703, CEA Saclay, F-91191 Gif sur Yvette, France
hborel@cea.fr
- Braun-Munzinger P**, GSI, D-64220 Darmstadt, Germany
pbm@gsi.de
- Caines Helen**, Physics Department, Yale University, 272 Whitney Avenue, New Haven, Connecticut 06520-8124, USA
caines@star.physics.yale.edu
- Chakraborty Purnendu**, Saha Institute of Nuclear Physics, 1/AF, Bidhan Nagar, Kolkata 700 064
purnendu@theory.saha.ernet.in
- Chakrabarty Somenath**, Physics Department, Kalyani University, Kalyani 741 235, W.B.
somenath@klyuniv.ernet.in
- Chandra Deepak**, Physics Department, SGTB Khalsa College, University of Delhi, Delhi 110 007
dchandra@du.ac.in
- Chattopadhyay Subhasis**, Variable Energy Cyclotron Centre, 1/AF, Bidhan Nagar, Kolkata 700 064
sub@veccal.ernet.in
- Chattopadhyay Sukalyan**, Saha Institute of Nuclear Physics, 1/AF, Bidhan Nagar, Kolkata 700 064
sukalyan@ehp.saha.ernet.in
- Choudhury R K**, Institute of Physics, Sachivalaya Marg, Bhubaneswar 751 005
rkc@iopb.res.in
- Christie William**, Physics Division, Brookhaven National Lab., Upton, New York 11973, USA
Christie@bnl.gov
- Cleymans Jean**, Department of Physics, University Of Cape Town, Woolsack Drive, 7701 Rondebosh, South Africa
cleymans@physci.uct.ac.za
- Coffin Jean-Pierre**, IRS, IN2P3-CNRS/ULP, BP 26, F-67037 Strassbourg, France
coffin@in2p3.fr
- Crochet Philippe**, Laboratoire de Physique Corpusculaire, University of Blaise Pascal, F-63177 Aubiere, France
crochet@clermont.in2p3.fr
- Damjanovic Sanja**, Physikalische Institut, University of Heidelberg, Philosophenweg 12, 69120 Heidelberg, Germany
damjano@physi.uni-heidelberg.de
- Das Rajani Kant**, Physics Department, SBMS College, P.O.-Sialkuchi, Distt. Kamrup, Assam
kkhlgul@sancharnet.in
- Das Supriya**, Variable Energy Cyclotron Centre, 1/AF, Bidhan Nagar, Kolkata 700 064
supriya@veccal.ernet.in
- Datta Renu**, Physics Department, Jammu University, Jammu 180 001
hep@nde.vsnl.net.in
- De Jadunath**, Variable Energy Cyclotron Centre, 1/AF, Bidhan Nagar, Kolkata 700 064
jadu@veccal.ernet.in
- Deb Argha**, Physics Department, Javapur University, Kolkata 700 032
adeb@juphys.ernet.in

List of Participants

- Deloff Andrzej**, Department of High Energy Physics, Soltan Institute for Nuclear Studies, ul. Hoza 69, 00681 Warszawa, Poland
Andrzej.Deloff@fuw.edu.pl
- de Groot Hans**, EP Division, CERN, 1211 Geneva 23, Switzerland
Hans.de.groot@cern.ch
- Drees Axel**, Department of Physics and Astrophysics, SUNY – Stony Brook, 11794-3800 Stony Brook, New York, USA
drees@skipper.physics.sunysb.edu
- Dubey Anand K**, Institute of Physics, Sachivalaya Marg, Bhubaneswar 751 005
akdubey@iopb.res.in
- Dutta Dipanwita**, Nuclear Physics Division, Bhabha Atomic Research Centre, Trombay, Mumbai 400 085
ddutta@apsara.barc.ernet.in
- Ganti Murthy S**, Variable Energy Cyclotron Centre, 1/AF, Bidhan Nagar, Kolkata 700 064
murthy@veccal.ernet.in
- Ghosh Jayita**, Physics Department, Jadavpur University, Kolkata 700 032
Jayeeta_ghosh@yahoo.com
- Ghosh Partha**, Physics Department, Bangabasi College, Kolkata 700 009
G_partha@hotmail.com
- Ghosh Premomoy**, Variable Energy Cyclotron Centre, 1/AF, Bidhan Nagar, Kolkata 700 064
prem@veccal.ernet.in
- Ghosh Purnendu**, Birla Institute of Scientific Research, Statue Circle, Jaipur 302 001
- Ghosh Sushmita**, Physics Department, Jadavpur University, Kolkata 700 032
- Ghosh Tilak Kr**, Saha Institute of Nuclear Physics, 1/AF, Bidhan Nagar, Kolkata 700 064
tilak@ehp.saha.ernet.in
- Giubellino Paolo**, EP Division, CERN, 1211 Geneva 23, Switzerland
Paolo.giubellino@cern.ch
- Goswami Kanupriya**, Department of Physics and Astrophysics, University of Delhi, Delhi 110 007
kanupriyagoswami@yahoo.co.in
- Gousset Thierry**, SUBATECH, Ecole de Mines de Nantes, 4 Rue Alfred Kastler, F-44000 Nantes, France
Thiery.gousset@subatech.in2p3.fr
- Goyal Ashok**, Department of Physics and Astrophysics, University of Delhi, Delhi 110 007
agoyal@ducos.ernet.in
- Grossiord J-Y**, Institut de Physique Nucléaire de Lyon, 43, Bd. du 11 Novembre 1918, F-69622 Villeurbanne, France
grossiord@ipnl.in2p3.fr
- Gupta Anik**, Physics Department, Jammu University, Jammu 180 001
anikgupta@hotmail.com
- Gupta Asha**, Department of Physics and Astrophysics, University of Delhi, Delhi 110 007
- Gupta Krishna K**, Department of Physics and Astrophysics, University of Delhi, Delhi 110 007
Kkgupta2003@yahoo.com
- Gupta Munish**, Physics Department, Jammu University, Jammu 180 001
- Gupta Ramni**, Physics Department, Jammu University, Jammu 180 001
ramnig@hotmail.com
- Gupta S K**, Physics Department, University of Rajasthan, Jaipur 302 004
- Gupta Y K**, Physics Department, University of Rajasthan, Jaipur 302 004

List of Participants

Gutbrod Hans, GSI, D-64220 Darmstadt, Germany
gutbrod@gsi.de

Huang Huan, Physics Department, UCLA, Los Angeles, California 90095-1547, USA
huang@physics.ucla.edu

Hussain Khushnood, Department of Physics, High Energy Physics Lab., Jamia Milia Islamia,
New Delhi 110 025
khushnoodhussain@yahoo.com

Idzik Marek, INFN Torino, Via P. Giuria 1, 10125 Torino, Italy
idzik@to.infn.it

Irfan Md., Physics Department, Aligarh Muslim University, Aligarh 202 002

Jain Bhubanesh, Department of Physics and Astronomy, University of Pennsylvania, 209 South
33rd Street, Philadelphia, Pennsylvania 19104-6396, USA

Jain B K, Nuclear Physics Division, Bhabha Atomic Research Centre, Trombay, Mumbai 400 085
bkjain@magnum.barc.ernet.in

Kailas S, Nuclear Physics Division, Bhabha Atomic Research Centre, Trombay, Mumbai 400 085
kailas@magnum.barc.ernet.in

Karn S K, Department of Physics and Astrophysics, University of Delhi, Delhi 110 007

Kaur Inderpreet, Physics Department, Panjab University, Chandigarh 160 014
inderpreety@yahoo.co.in

Kaushal RadheShyam, Department of Physics and Astrophysics, University of Delhi,
Delhi 110 007
rkaushal@physics.du.ac.in

Khan Md. Mohsin, Physics Department, Aligarh Muslim University, Aligarh 202 002
Khan_mohsin_in@yahoo.co.uk

Laermann Edwin, Fakultät für Physik, Universität Bielefeld, Postfach 100131, D-33501 Bielefeld,
Germany
Edwin@physik.uni-bielefeld.de

Layek Biswanath, Institute of Physics, Sachivalaya Marg, Bhubaneswar 751 005
layek@iopb.res.in

Lohani Naval Kishor, Physics Department, M.B. Govt. P.G. College, Haldwani 263 139,
Uttaranchal
lohani@iucaa.ernet.in

Lokanathan S, 956, 12th Main Road, HAL II Stage, Bangalore 560 008

Lokhtin Igor, M.V. Lomonosov Moscow State University, D.V. Skobeltsyn Institute of Nuclear
Physics, RU-119899 Vorobievsky Gory, Moscow, Russia
Igor.lokhtin@cern.ch

Mahajan Sanjay, Physics Department, Jammu University, Jammu 180 001
Mahajansanjay33@yahoo.com

Mahapatra Durga P, Institute of Physics, Sachivalaya Marg, Bhubaneswar 751 005
dpm@iopb.res.in

Majumdar Nayana, Saha Institute of Nuclear Physics, 1/AF, Bidhan Nagar, Kolkata 700 064
nayana@ehp.saha.ernet.in

Manhas Indu, Physics Department, Jammu University, Jammu 180 001

Masera Massimo, EP Division, CERN, 1211 Geneva 23, Switzerland
Massimo.masera@cern.ch

List of Participants

- Mathur Yogesh K**, Department of Physics and Astrophysics, University of Delhi, Delhi 110 007
yogesh@ducos.ernet.in
- McLerran Larry**, Physics Division, Brookhaven National Lab., Upton, New York 11973, USA
mclerran@bnl.gov
- Mishra Dipak**, Institute of Physics, Sachivalaya Marg, Bhubaneswar 751 005
dipakm@iopb.res.in
- Mohanty Ajit K**, Nuclear Physics Division, Bhabha Atomic Research Centre, Trombay, Mumbai 400 085
ajit@magnum.barc.ernet.in
- Mohanty Bedanga**, Institute of Physics, Sachivalaya Marg, Bhubaneswar 751 005
bedanga@iopb.res.in
- Mondal Mitali**, Physics Department, Jadavpur University, Kolkata 700 032
Mitali_76@rediffmail.com
- Morita Kenji**, Department of Physics, Waseda University, 3-4-1 Okubo, Shinjuku-ku, Tokyo 169-8555, Japan
kmorita@mn.waseda.ac.jp
- Mukhopadhyay D S**, Department of Particle Physics, Weizmann Institute, 76100 Rehovot, Israel
mukhopad@wice.weizmann.ac.il
- Mukhopadhyay Supratik**, Saha Institute of Nuclear Physics, 1/AF, Bidhan Nagar, Kolkata 700 064
pratik@ehp.saha.ernet.in
- Mustafa Munshi G**, Saha Institute of Nuclear Physics, 1/AF, Bidhan Nagar, Kolkata 700 064
Mustafa@inp.saha.ernet.in
- Nakagawa Hisao**, Institute of Nuclear Sciences, Nara University, 1500 Misasagi-Cho, Nara 631-8502, Japan
nakk@daibutsu.nara-u.ac.jp
- Navarra Fernando**, Instituto di Fisica, Universidade de Sao Paulo, C.P. 66318, 05315-970 Sao Paulo, Brazil
navarra@axpfepl.if.usp.br
- Nayak Saroj K**, Physics Department, Jammu University, Jammu 180 001
eskayenin@yahoo.ac.in
- Nayak Tapan K**, Variable Energy Cyclotron Centre, 1/AF, Bidhan Nagar, Kolkata 700 064
nayak@veccal.ernet.in
- Nielsen Marina**, Instituto di Fisica, Universidade de Sao Paulo, C.P. 66318, 05315-970 Sao Paulo, Brazil
mnielsen@if.usp.br
- Oeschler Helmut**, Darmstadt University of Technology, Schlossgartenstr. 9, D-64289 Darmstadt, Germany
oeschler@axp602.gsi.de
- Ollitrault J-Y**, Service de Physique Theorique, CEA Saclay, 91191 Gif-sur-Yvette, France
ollitrault@cea.fr
- Otterlund Ingvar**, Cosmic and Subatomic Physics, Lund University, Box 118, S-22100 Lund, Sweden
Ingvar.otterlund@kosufy.lu.se
- Paic Guy**, EP Division, CERN, 1211 Geneva 23, Switzerland
Guy.paic@cern.ch
- Pal Dipali**, Department of Particle Physics, Weizmann Institute, 76100 Rehovot, Israel
dipali@wice.weizmann.ac.il

List of Participants

- Pal Sanjoy**, Saha Institute of Nuclear Physics, 1/AF, Bidhan Nagar, Kolkata 700 064
sanjoy@ehp.saha.ernet.in
- Pal Santanu**, Variable Energy Cyclotron Centre, 1/AF, Bidhan Nagar, Kolkata 700 064
santanu@veccal.ernet.in
- Palmeri Armando**, Dipartimento di Fisica, Corso Italia, 57, 95129 Catania, Italy
Armando.palmeri@ct.infn.it
- Palsania H S**, Physics Department, University of Rajasthan, Jaipur 302 004
- Parikh Jitendra C**, Physical Research Laboratory, Navrangpura, Ahmedabad 380 009
parikh@prl.ernet.in
- Parmar Rajendra H**, Physics Department, Sir P.T. Sc. College, Modasa 383 315, Gujarat
rajendra@scientist.com
- Parashar Dayanand**, Department of Physics, A.R.S.D. College, University of Delhi, Delhi 110 007
dparashar@physics.du.ac.in
- Patra Binoy K**, Variable Energy Cyclotron Centre, 1/AF, Bidhan Nagar, Kolkata 700 064
binoy@veccal.ernet.in
- Patra Kanchan K**, Physics Department, Jadavpur University, Kolkata 700 032
- Peitzmann Thomas**, Institut für Kernphysik, Universität Muenster, Muenster, Germany
peitzmann@ikp.uni-muenster.de
- Petreczky Peter**, Fakultät für Physik, Universität Bielefeld, Postfach 100131, D-33501 Bielefeld, Germany
petreczk@physik.uni-bielefeld.de
- Phatak Sashi C**, Institute of Physics, Sachivalaya Marg, Bhubaneswar 751 005
phatak@iopb.res.in
- Pierog Tanguy**, SUBATECH, Ecole de Mines de Nantes, 4 Rue Alfred Kastler, F-44000 Nantes, France
pierog@subatech.in2p3.fr
- Prasad Nirvikar**, Physics Department, Banaras Hindu University, Varanasi 221 005
Nirvikar.p@yahoo.com
- Prasad Souvik**, Physics Department, Jadavpur University, Kolkata 700 032
soup@juphys.ernet.in
- Purkait Krishandas**, Physics Department, Jadavpur University, Kolkata 700 032
- Raj Hans**, Physics Department, Jammu University, Jammu 180 001
- Ramamurthy V S**, Department of Science and Technology, New Mehrouli Road, New Delhi 110 016
- Ramanathan R**, Department of Physics and Astrophysics, University of Delhi, Delhi 110 007
- Ramanna R**, National Institute of Advanced Studies, IISc Campus, Bangalore 560 012
- Rami Fouad**, IRS, IN2P3-CNRS/ULP, BP 28, F-67037 Strassbourg, France
Fouad.rami@ires.in2p3.fr
- Raniwala Rashmi**, Physics Department, University of Rajasthan, Jaipur 302 004
Rashmi.raniwala@cern.ch
- Raniwala Sudhir**, Physics Department, University of Rajasthan, Jaipur 302 004
Raniwala_jp1@sancharnet.in
- Rao N K**, Physics Department, Jammu University, Jammu 180 001
- Rapp Ralf**, Department of Physics and Astrophysics, SUNY – Stony Brook, 11794-3800 Stony Brook, New York, USA
rapp@tonic.physics.sunysb.edu
- Ray Rajarshi**, Institute of Physics, Sachivalaya Marg, Bhubaneswar 751 005
rajarshi@iopb.res.in

List of Participants

- Revol Jean-Pierre**, EP Division, CERN, 1211 Geneva 23, Switzerland
Jean-pierre.revol@cern.ch
- Riccati Lodovico**, INFN Torino, Via P. Giuria 1, 10125 Torino, Italy
riccati@to.infn.it
- Roy Pradip**, Saha Institute of Nuclear Physics, 1/AF, Bidhan Nagar, Kolkata 700 064
pradip@ehp.saha.ernet.in
- Saha Ashok**, Physics Department, University College of Science, 92, APC Road, Kolkata 700 009
- Saha Ratan**, Saha Institute of Nuclear Physics, 1/AF, Bidhan Nagar, Kolkata 700 064
rattan@ehp.saha.ernet.in
- Sahoo Raghunath**, Institute of Physics, Sachivalaya Marg, Bhubaneswar 751 005
raghu@iopb.res.in
- Sahu Pradip K**, Dipartimento di Fisica, Corso Italia, 57, 95129 Catania, Italy
Pradip.sahu@ct.infn.it
- Sahu Rashmita**, Institute of Physics, Sachivalaya Marg, Bhubaneswar 751 005
rashmita@iopb.res.in
- Samaddar S K**, Saha Institute of Nuclear Physics, 1/AF, Bidhan Nagar, Kolkata 700 064
samaddar@inp.saha.ernet.in
- Santra A B**, Nuclear Physics Division, Bhabha Atomic Research Centre, Trombay, Mumbai 400 085
santra@apsara.barc.ernet.in
- Sambyal Sanjeev S**, Physics Department, Jammu University, Jammu 180 001
sanjeevsambyal@hotmail.com
- Sanyal Soma**, Institute of Physics, Sachivalaya Marg, Bhubaneswar 751 005
sanyal@iopb.res.in
- Sarkar Saurav**, Variable Energy Cyclotron Centre, 1/AF, Bidhan Nagar, Kolkata 700 064
sourav@veccal.ernet.in
- Sarmah Jayanta K**, Physics Department, Tezpur University, Napaam, Tezpur 784 028
jks@tezu.ernet.in
- Schaefer Thomas**, Department of Physics and Astrophysics, SUNY – Stony Brook, 11794-3800
Stony Brook, New York, USA
Thomas.Schaefer@sunysb.edu
- Schukraft Jurgen**, EP Division, CERN, 1211 Geneva 23, Switzerland
schukraft@cern.ch
- Sen Abhijit**, Saha Institute of Nuclear Physics, 1/AF, Bidhan Nagar, Kolkata 700 064
asen@theory.saha.ernet.in
- Seyboth Peter**, Max Plank Institut fur Physik, Foehriner Ring 6, D-80805 Munich, Germany
pxs@mppmu.mpg.de
- Shah Tussain H**, Physics Department, Jammu University, Jammu 180 001
- Sharan Manoj**, Saha Institute of Nuclear Physics, 1/AF, Bidhan Nagar, Kolkata 700 064
sharan@ehp.saha.ernet.in
- Sharma Anita**, Physics Department, Jammu University, Jammu 180 001
Anita_1sharma@yahoo.co.in
- Sharma Archana**, EP Division, CERN, 1211 Geneva 23, Switzerland
Archana.Sharma@cern.ch
- Sharma Rakesh**, School of Studies in Physics, Vikram University, Ujjain 456 010, M.P.
Rakesh_sharama_uj@rediffmail.com
- Sharma Sunil**, School of Studies in Physics, Vikram University, Ujjain 456 010, M.P.
Sunil_Sharma_uj@rediffmail.com
- Shayeb M K**, Physics Department, University of Rajasthan, Jaipur 302 004
mkshayeb@satyam.net.in

List of Participants

- Shukla Prashant**, Nuclear Physics Division, Bhabha Atomic Research Centre, Trombay, Mumbai 400 085
pshukla@apsara.barc.ernet.in
- Siemiarczuk Teodor**, Department of High Energy Physics, Soltan Institute for Nuclear Studies, ul. Hoza 69, 00681 Warszawa, Poland
Teodor.siemiarczuk@fuw.edu.pl
- Silvermyr David**, Cosmic and Subatomic Physics, Lund University, Box 118, S-22100 Lund, Sweden
David.silvermyr@kosufy.lu.se
- Singh Prithipal**, Department of Physics, High Energy Physics Lab., Jamia Milia Islamia, New Delhi 110 025
prithipal@vsnl.net
- Singh Santokh**, Department of Physics and Astrophysics, University of Delhi, Delhi 110 007
Santokh7468@hotmail.com
- Singh Sardar**, Physics Department, University of Rajasthan, Jaipur 302 004
singhjaipur@yahoo.com
- Sinha Bikash**, Variable Energy Cyclotron Centre, 1/AF, Bidhan Nagar, Kolkata 700 064
bikash@veccal.ernet.in
- Sood Gopika**, Physics Department, Panjab University, Chandigarh 160 014
Gopika_16002@yahoo.com
- Specht Hans J**, Physikalisches Institut, University of Heidelberg, Philosophenweg 12, 69120 Heidelberg, Germany
specht@physi.uni-heidelberg.de
- Srivastava D K**, Variable Energy Cyclotron Centre, 1/AF, Bidhan Nagar, Kolkata 700 064
dinesh@veccal.ernet.in
- Stachel Johanna**, Ruprecht-Karls Universität Heidelberg, Physikalisches Institut, Philosophenweg 12, 69120 Heidelberg, Germany
stachel@physik.uni-heidelberg.de
- Staley Florent**, DAPNIA/SPhN, Bât. 703, CEA Saclay, F-91191 Gif sur Yvette, France
f.staley@cea.fr
- Stock Reinhard**, Institut für Kernphysik, University of Frankfurt, August-Euler-str. 6, D-60486 Frankfurt, Germany
stock@ikf.uni-frankfurt.de
- Sullivan John**, MS-H846 Group P-25, Los Alamos National Lab., Los Alamos, NM 87545, USA
Sullivan@lanl.gov
- Swarup R**, Physics Department, D.S. College, Aligarh, U.P.
- Tserruya Itzhak**, Department of Particle Physics, Weizmann Institute, 76100 Rehovot, Israel
tserruya@clever.weizmann.ac.il
- Varma Raghav**, Physics Department, Indian Institute of Technology, Mumbai 400 076
varma@phy.iitb.ac.in
- Velkovska Julia**, Physics Division, Brookhaven National Lab., Upton, New York 11973, USA
Julia.velkovska@sunysb.edu
- Vinodkumar P C**, Department of Physics, S.P. University, Vallabh Vidyanagar 388 120, Gujarat
pothovinod@yahoo.com
- Viyogi Yogendra P**, Variable Energy Cyclotron Centre, 1/AF, Bidhan Nagar, Kolkata 700 064
viyogi@veccal.ernet.in
- Wilkinson D H**, The Royal Society, 6-9 Carlton House Terrace, London SW1Y 5AG

List of Participants

Wolschin Georg, Universitat Heidelberg, D-69120 Heidelberg, Germany
wolschin@uni-hd.de

Wong Stephen, Department of Physics, Ohio State University, Columbus, Ohio 43210, USA
wong@mps.ohio-state.edu

Yadav H L, Physics Department, University of Rajasthan, Jaipur 302 004