

Visitors and Visits

Visitors

1997

- Avignone III, F.T. University of South Carolina, Columbia, U.S.A.
- Blaha, P. Universidad Técnica de Viena, Austria
- Blum, L. Universidad de Puerto Rico, Puerto Rico
- Bragagnolo, J. Pacific Solar Pty. Ltd., Australia.
- Camín, D. Universidad de Milán, Italy
- Claro, F. Universidad Católica, Santiago, Chile
- Correrá, L. LAMEL, Bologna, Italy.
- Creswick, R.J. University of South Carolina, Columbia, U.S.A.
- Collar, J.I. CERN, Switzerland
- Cronin, J.W. University of Chicago, USA.
- D'Olivo, J.C. Universidad Nacional Autónoma de México, Mexico
- De Boer, J. Universidad de Munich, Germany
- Donangelo, R. Universidad Federal de Rio de Janeiro, Brazil
- Dori, L. LAMEL, Bologna, Italy.
- Dukelsky, J. Universidad Autónoma de Madrid, Spain
- Farach, H.A. University of South Carolina, Columbia, USA.
- Fifield, K. Universidad Nacional de Australia, Canberra, Australia
- Gordon, M. CENG, Grenoble, France
- Grenpelg, D. CENG, Grenoble, France
- Guerard, C. Universidad de South Carolina, USA.
- José, J.V. Northeastern University, Boston, USA.
- Korschinek, G. Universidad Técnica de Munich, Germany
- Levy Yeyati, A. Universidad Autónoma de Madrid, Spain
- Lorenzana, J. Centro Atómico Bariloche, Prov. de Río Negro, Argentina
- Milley, H.S. Pacific Northwest National Laboratory, Richland, USA
- Marta, D. Universidad de Uruguay, Montevideo, Uruguay
- Massmann, H. Universidad de la Frontera, Chile
- Mazal, A. Centro de Protonterapia, Orsay, France
- Meigikos, R. Universidad Federal Fluminense, Niteroi, Brazil
- Nicoletti, S. LAMEL, Bologna, Italy
- Nusinov, S. Department of Physics, Tel Aviv, Israel.
- Papaleo, R.M. Universidad Federal de Rio Grande do Sul, Brazil
- Petrilli, H. Universidad de San Pablo, Brazil
- Ramírez, R. Universidad Católica, Santiago, Chile
- Rosenwald, J.C. Instituto Curie, París, France
- Saúl, A. CNRS, Marsella, France
- Shellard, R. Centro Brasileño de Pesquisas Fisicas, Brazil
- Silveira Gomes, P. Universidad Federal Fluminense, Niteroi, Brazil
- Solomon, G.N. Department of Physics, Florida State University, Tallahassee, Florida, USA
- Tabor, S. Department of Physics, Florida State University, Tallahassee, Florida, USA
- Thomas, G. Universidad Federal de Rio Grande do Sul, Brazil
- Touati, A. Instituto Curie, París, France
- Zardi, F. Universidad de Padua, Padua, Italy
- Zioutas, K. University of Thessaloniki, Greece.

1998

- Ambrosch Drax, C. Universidad de Graz, Austria
- Blum, L. Dto. de Física, Universidad de Puerto Rico
- Baranger, M. Massachusset Institute of Technology, USA.
- Camín, D. Universidad de Milán, Italy
- Cassidy, M. University of Utah, USA.
- Cester, R. Universidad de Turin, Italy
- Correra, L. CNR-Lamel, Bolonia, Italy
- Cronin, J. University of Chicago, USA.
- Dori, L. CNR-Lamel, Bolonia, Italy
- Fick, B. University of Utah, USA.
- Gibbs, K. University of Chicago, USA.
- Guerard, C. Dep. of Physics and Astronomy, Univ. of S. Carolina, USA.
- Kalbitzer, S. Max Planck Institut für Kernphysik, Heidelberg, Germany
- Lenzi, S. Dipartimento di Fisica "Galileo Galilei". Univ. de Padua, Italy
- Moehlecke, A. Pontificia Universidade Católica do Rio Grande do Sul, Brazil
- Nápoli, D. Lab. Nazionale di Legnaro, INFN, Italy
- Navarra, G. Universidad de Turín, Italy
- Norman, E. Nuclear Science Div., Lawrence Berkeley Nat. Lab., USA.
- Papaléo, R. Universidad Católica de Porto Alegre, Brazil
- Paxton, A. Queen's Unniversity of Belfast, UK.
- Voros, A. Centre DÉtudes Nucleaires, Saclay, France
- Weekes, T. Univ. of Harvard y Harvard Smithsonian Center, USA.
- Zanesco, I. Pontificia Universidade Católica do Rio Grande do Sul, Brazil

1999

- Added, N. Univ. Sao Paulo, Brazil
- Barbosa de Moraes, S. Universidade Federla Fluminense, Niteroi RJ, Brazil
- Baranger, M. MIT, Massachussets, USA
- Bertocco, S. Laboratorio Nacional de Legnaro, Italy
- Bohigas, O. Univ. De Paris-Seis, France
- Correra, L. CNR-Lamel, Bolonia, Italy
- De Poli, M. Laboratorio Nacional de Legnaro, Italy
- Farenzena, L. Instituto de Física, PUCRS, Porto Alegre, Brazil
- Fifield, K. Univ. Nac. de Australia, Australia
- Garraham, J.P. Univ. Of Oxford, United Kingdom
- Gomes, P. Univ. Federal Fluminense, Niteroi, Brazil
- Jalaver, R. Univ. De Strasbourg, France
- Leboeuf, P. Univ. De Paris-Seis, France
- Marta, D. Univ. De la República, Montevideo, Uruguay
- Massmann, H. Universidad de la Frontera, Chile
- Meigikos, R. Univ. Federal Fluminense, Niteroi, Brazil
- Napoli, D. Laboratorio Nacional de Legnaro, Italy
- Ozorio de Almeida, A. Centro Brasileiro de Pesquisas Fisicas, Rio de Janeiro, Brazil
- Padron Diaz, I. Univ. Federal Fluminense, Niteroi, Brazil
- Paxton, A. Queen's Unniversity of Belfast, UK.
- Pickett, W. University of California, Davis. USA.
- Rivas, A. CBPF, Brazil
- Schat, C.L. CBPF, Brazil
- Simone Univ. Federal Fluminense, Niteroi, Brazil
- Vallejos, R. UERJ, Brazil
- Walliser, H. Univ. Of Siegen, Germany
- Yanch, J. Massachusetts Institute of Technology (MIT), USA

Visits

1997

- Capurro O.A International Workshop on Rare Nuclear Processes in Low Energy Heavy Ion Physic, New Delhi, Indies
- D. Di Gregorio. The Lawrence Berkeley National Laboratoty, USA
- J. Fernández Niello Technische Universitaet Munich, Munich, Germany
- M.R. Liberman Univ. Fed. Fluminense, Brazil/ Univ. Sao Paulo, Brazil
- G. Martí Univ. Fed. Fluminense, Brazil/ Univ. Sao Paulo, Brazil)
- R. Weht ICTP. Italy. Postdoctorate Associate.

1998

- Capurro O.A Dept. of Nuclear Physics, ANU. Canberra, Australia
- D. Di Gregorio The Lawrence Berkeley National Laboratoty, USA
- J. Fernández Niello International Conference on the Centennial of the Discovery of Polonium and Radium. Nuclear Physics Close to the Barrier. Varsovia, Poland
- J. Fernández Niello Technische Universitaet Munich, Munich, Germany
- J. Fernández Niello Universidad de la República, Montevideo, Uruguay
- A. Pacheco Nuclear Physics close to the Barrier, Varsovia, Poland
- A. Pacheco XXI Reuniao de Trabalho sobre Física Nuclear no Brasil, Itatiaia, Brazil
- A. Pacheco Reunión Anual de la Soc. Uruguaya de Física, Montevideo, Uruguay
- F. Parisi Facultad de Ciencias. Universidad del País Vasco. Spain
- R. Weht. University of California at Davis, USA. Postdoctorate Associate.

1999

- C.J. Bruno. Alenia-Difesa, Milan, Italy
- O. Capurro III Latin American Workshop on Nuclear and Heavy-ion Physics, Colombia.
- D. Di Gregorio The Lawrence Berkeley National Laboratoty, USA
- J.C. Durán. Alenia-Difesa, Milan, Italy
- J.C. Durán LAMEL, Bologna, Italy
- J. Fernández Niello 8th International Conference on Accelerator Mass Spectrometry, Austria
- Z. Gamba. Dept. of Physics of the University of Puerto Rico
- A. Pacheco 8th International Conference on Accelerator Mass Spectrometry, Austria
- A. Lamagna LAMEL, Bologna, Italy
- E.E. Maqueda Instituto di Fisica, Univ. di Padova, Italy
- G. Martí III Latin American Workshop on Nuclear and Heavy Ions Physics, Colombia
- J.C. Plá LAMEL, Bologna, Italy.
- H.M. Sofia Instituto di Fisica, Univ. di Padova, Italy
- M. Saraceno Newton Institute, Cambridge, United Kingdom
- M.E. Spina Lab. de Physique Théorique et Modeles Statistiques. Orsay Cedex, France
- E. Vergini Lab. de Physique Théorique et Modeles Statistiques. Orsay Cedex, France
- R. Weht The Queen's University of Belfast. Northern Ireland.
- R. Weht Institut de Ciencia de Materials, Barcelona, Spain
- R. Weht ITP. University of California at Santa Barbara, USA