XXVIII Workshop on Nuclear Physics in Brazil

Foreword

The XXVIII Workshop on Nuclear Physics in Brazil took place in Guaruja, SP, Brazil, from 7-11 September 2005, with 151 participants. The program included 15 plenary invited talks, 1 colloquium, 24 oral presentations (in parallel sessions), and 103 poster presentations. The contributions covered the subjects of Nuclear Reactions, Nuclear Structure, Nuclear Matter at High Energy Densities, Nuclear Astrophysics, Nuclei far from Stability, Particle-Nucleon Interactions, Photonuclear Reactions, Applied Nuclear Physics, and Nuclear Instrumentation. The authors of the contributions were invited to submit an original article for publication in this special issue of the Braz. J. Phys., which is partially dedicated to the proceedings of the Workshop. We would like to thank Prof. Silvio R. A. Salinas, Editor, for opening this privileged space for our proceedings. We would also like to acknowledge the financial support of FAPESP, CNPq, CNEN, FINEP, CAPES and CLAF.

Carlos Roberto Appoloni, Cibele Bugno Zamboni, Fábio Camargo, Marcelo Gameiro Munhoz, Paulo Reginaldo Pascholati, Roberto Lopes Parra, and Roberto Meigikos dos Anjos Guest Editors