

8.3 COLLOQUIA

1. Present status on neutron soft error in LSI and High precise prediction with computer simulation
(January 17, 2005)
Yoshiharu Tosaka (Fujitsu)
2. Prolongation of the observed lifetime of nuclei
(February 17, 2005)
Prof. Il-Tong Cheon (Department of Physics, Yonsei University, Seoul)
3. Relativistic Quasiparticle RPA and Isospin Properties of Nuclei far from Stability
(March 23, 2005)
Prof. Peter Ring (Physics Department, Technical University Munich, Germany)
4. Nuclear Physics Aspects of Neutrons Star Properties
(March 9, 2005)
Prof. A. E. L. Dieperink (Kerfysisch Verneller Instituut, Groningen, The Netherlands)
5. $n p \rightarrow d \gamma$ cross sections at the BBN energies
(March 16, 2005)
Prof. S. Ando (TRIUMF, Canada)
6. Hadronization mechanism at RHIC
(April 5, 2005)
Dr. Chiho Nonaka (Duke University, U.S.A.)
7. Pentaquark baryons form QCD sum rule/lattice QCD
(April 4, 2005)
Dr. Takumi Doi (RIKEN-BNL)
8. Hidden Local Symmetry and Vector Manifestation
(May 25, 2005)
Prof. Masayasu Harada (Nagoya University)
9. Exotic Atoms, Roses from the Flower Garden of Subatomic Physics
(June 7, 2005)
Prof. Paul Kienle (Technische Universität MÜNCHEN, Germany, and Stefan Meyer Institut, Wien, Austria)

10. History of Exotic Meson (4-quark) and Baryon (5-quark) States
(June 10, 2005)
Prof. D. P. Roy (Tata Institute of Fundamental Research, India)
11. Beta decay and Charge Exchange-Natural partners; How can we study them far from stability?
(July 21, 2005)
Prof. Berta Rubio (Instituto de Física Corpuscular, CSIC-University, Valencia, Spain)
12. Recent N^* Results from Pion Electroproduction with CLAS
(July 19, 2005)
Prof. Kyungseon Joo (University of Connecticut, USA)
13. Neutron Capture Measurements at the new n-TOF Facility at CERN
(July 27, 2005)
Prof. Jose L. Tain (Instituto de Física Corpuscular, CSIC-University, Valencia, Spain)
14. Fusion-Fission Dynamics in Superheavy Mass Region
(November 9, 2005)
Dr. Yoshihiro Aritomo (FLNR, JINR, Dubna, Russia)
15. Odd Even Staggering of Binding Energies far from Stability: Recent Results from Mass Measurements GANIL
(November 15, 2005)
Prof. Wolfgang Mittig (GANIL, France)
16. From Static to Dynamic Polarization of HD
(November 10, 2005)
Prof. J-P. Didelez (Orsay, France)
17. Discovery of High Energy Color Transparency
(November 21, 2005)
Prof. Mark Strikman (Pennsylvania State University, U.S.A.)
18. Density-dependent relativistic Hartree-Fock approach for matter and nuclei
(December 15, 2005)
Prof. Nguyen Van Giai (Orsay, France)
19. Relativistic Predictions of Polarization Phenomena in Exclusive Proton-Induced Proton-Knockout Reactions
(November 28, 2005)
Prof. G.C. Hillhouse (Department of Physics, University of Stellenbosch, Stellenbosch, South Africa)

20. Novel Neutrino Oscillation and Supernove Neutrino Detection
(November 24, 2005)
Prof. J.D. Vergados (University of Ioannina, Ioannina, Greece)

21. Parity-Violation in e-p Scattering: How Strange is a Nucleon
(November 25, 2005)
Prof. Jaques Arvieux (Institut de Physique Nucleaire (IPN-O), Univerisite Paris-Sud,
Orsay, France)

22. Search for Majorana neutrino with double β decay and/or with β beams
(December 8, 2005)
Prof. Z. Sujkowski (Institute for Nuclear Studies Świerk/Warsaw Poland)