



独立行政法人理化学研究所 仁科加速器研究センター
第102回RIBF核物理セミナー
RIKEN Nishina Center for Accelerator Based Science
The 102nd RIBF Nuclear Physics Seminar

Newcomer Seminar

Program:

15:00 - 15:15

Shinichiro Fujii, TORIJIN (Univ. of Tokyo)
Microscopic effective interaction and nuclear structure

15:15 - 15:30

Lu GUO, Theoretical Nuclear Physics Lab
Applications of TDHF theory to nuclear Landau Zener effect and
giant resonance

15:30 - 15:45

Lee, Hiu Ching, RI Physics Lab.
Nucleon Correlations in Reactions and in the Structure

15:45 - 16:00

Tsunenori Inakura, Theoretical Nuclear Physics Lab
Systematic calculations of E1 mode

16:00 - 16:15

Tadaaki Isobe, RI Physics Lab.
Neutral pion production in relativistic high energy Au+Au collisions

16:15 - 16:30

Hiroaki Matsubara, CNS
Tensor force effect observed in spin-M1 transition strengths

16:30 - 16:45

Yoshiko Sasamoto, CNS
Proposed experiment for the observation of isovector non-spin-flip
monopole resonance using the SHARAQ spectrometer

16:45 - 17:00

David Steppenbeck, RI Physics Lab
Gamma-ray spectroscopy of neutron-rich fp-and sd-shell nuclei

17:00 - 17:15

Toru Yoshida, CNS
N alpha cluster study based on algebraic approach

June. 1 (Tue.), 2010 15:00-
RIBF Conf. Hall, RIKEN

The seminar will be given in English.

Contact: RIBF Nuclear Physics Seminar Organizer
seminar@ribf.riken.jp
<http://ribf.riken.jp/~seminar>