

Preliminary list of Japanese speakers:

- Koichi Sato (RIKEN - Microscopic approach to large-amplitude deformation dynamics with local QRPA inertial functions)
- Kazuhito Mizuyama (RCNP-Microscopic reaction cross section based on the continuum PVC)
- Yutaka Utsuno (JAEA- Shell evolution in neutron-rich calcium region)
- Takaharu Otsuka (CNS, U. Tokyo - perspective \* Some remarks on the "Low energy astrophysics" session)
- Toshiki Maruyama (JAEA -Structure and properties of nuclear matter in compact stars)
- Toshio Suzuki (Nihon U. -Nuclear Structure and Nuclear Astrophysical Processes)
- Kouichi Hagino (Tohoku U. - Subbarrier fusion reactions and multi-neutron transfer)
- Hidetoshi Yamaguchi (CNS - Studying nuclear reactions with the low-energy RI beam separator CRIB)
- Nori Aoi (RCNP - In-beam gamma-ray spectroscopy of unstable nuclei in Japan -- present and future)
- Atsuko Odahara (Osaka -Shape evolutions studied at EURICA and RCNP facilities of In-beam gamma-ray spectroscopy)
- Hiroari Miyatake (KEK - present status of the KISS project)
- Takashi Nakano (RCNP, Osaka - RCNP facility)
- Tomofumi Nagae (Kyoto - J-PARC Hadron Facility and Strangeness Nuclear Physics)
- Hideyuki Sakai (RIKEN – TBA)
- Susumu Shimoura (CNS -High-resolution missing-mass spectroscopy using intermediate-energy RI beams)
- Atsushi Kimura (JAEA - Activities of Nuclear Data Measurements using the ANNRI in J-PARC/MLF)
- Tatsuya Chujo (Tsukuba - High energy heavy ion collisions at LHC)
- Takeshi Murakami (HIMAC - Carbon Ion Radiotherapy at HIMAC)
- Kosuke Morita (RIKEN - Super heavy or RIBF facility)
- Tomohiro Uesaka (RIKEN - RIBF facility)