

16th International Conference on Electromagnetic Isotope Separators and Techniques Related to their Applications (EMIS2012)

Tuesday, 4 December 2012

Session IV (14:30 - 16:20)

-Conveners: Piet Van Duppen

time	[id] title	presenter
14:30	[226] Genealogy of gas cells for low-energy radioactive ion beams	Dr WADA, Michiharu
15:00	[35] Commissioning of the new IGISOL-IV facility	Dr MOORE, Iain
15:20	[66] The FRS Ion Catcher - A Facility for High-Precision Experiments With Stopped Projectile and Fission Fragments	Dr PLASS, Wolfgang
15:40	[70] The NSCL Cyclotron Gas Stopper - Under Construction	Dr SCHWARZ, Stefan
16:00	[49] Traveling wave ion transport for the NSCL cyclotron gas stopper	Dr BRODEUR, Maxime

Session IV (16:40 - 18:10)

-Conveners: Tomohiro Uesaka

time	[id] title	presenter
16:40	[99] Ion optical calculation with realistic three-dimensional field mapping for the BigRIPS fragment separator	Dr TAKEDA, Hiroyuki
17:00	[34] SPIRAL2/DESIR High Resolution Separator	Dr KURTUKIAN NIETO, Teresa
17:20	[52] SHARAQ spectrometer for high-resolution studies of RI-induced reactions	Dr MICHIMASA, Shin'ichiro
17:40	[87] SAMURAI Spectrometer for RI Beam Experiments	Dr KOBAYASHI, Toshio