

International Conference on Electromagnetic Isotope Separators and Related Topics (EMIS 2015)

Tuesday, 12 May 2015

Session 7 Instrumentation/Applications - AMBASSADOR Ballroom (10:40 - 12:40)

time	[id] title	presenter
10:40	[166] Storage rings for experiments with in-flight produced rare isotope beams	Prof. ZHANG, Yuhu
11:10	[42] The low energy storage ring CRYRING@ESR project	Mr HERFURTH, Frank
11:30	[160] TSR: a storage ring for HIE-ISOLDE	Prof. BUTLER, Peter
12:00	[147] First measurements with the Array for Nuclear Astrophysics and Structure with Exotic Nuclei	BLACKMON, Jeffery
12:20	[35] Calcium isotope enrichment by means of multi-channel counter-current electrophoresis (MCCCE) for the study of particle and nuclear physics	Prof. KISHIMOTO, Tadafumi