



# High Resolution Gamma-Ray Spectroscopy at the RIBF

## Wednesday, 10 April 2019

### Technical: Details I (14:00 - 15:30)

-Conveners: Kathrin Wimmer

time	[id] title	presenter
14:00	[47] Welcome	
14:10	[45] Technical considerations for in-beam gamma spectroscopy experiments	DOORNENBAL, Pieter
14:30	[16] Opportunities with MINOS+MINIBALL at RIBF	Dr CORSI, Anna
14:50	[41] The GRETINA DAQ system	CRAWFORD, Heather
15:10	[36] Development of the gamma-ray tracking detector system at RCNP	YAMAMOTO, yasutaka

### Technical: Details II (16:00 - 18:00)

-Conveners: Pieter Doornenbal

time	[id] title	presenter
16:00	[17] CNS Plunger device and life time measurement at RIBF	IDEGUCHI, Eiji
16:20	[32] Simulations for the High Resolution array	WIMMER, Kathrin
16:40	[42] Status of Miniball	REITER, Peter
17:00	[40] Coulex at intermediate beam energies	JUNGCLAUS, Andrea
17:20	[18] Development of a gamma-ray tracking detector and its performance test	KOHDA, Asahi
17:40	[4] Symbiotic mass measurement with ZD-MRTOF	Prof. WADA, Michiharu