



# EURICA Celebration and Collaboration Meeting

## Tuesday, 6 September 2016

### Neutron-rich nuclei - RIBF 201 (10:15 - 12:15)

time	[id] title	presenter
10:15	[15] RIBF80: Results and Perspectives	Dr WATANABE, Hiroshi
10:40	[26] $\beta$ -decay half-lives of neutron-rich nuclei	Dr NISHIMURA, Shunji
11:05	[5] Decay spectroscopy around $78\text{Ni}$	Dr NIIKURA, Megumi
11:30	[10] Lifetimes of $2+$ states in $104,106\text{Zr}$ measured using EURICA augmented with 18 $\text{LaBr}_3(\text{Ce})$ detectors	Prof. BRUCE, Alison
11:55	[32] New Isotope Search	Dr SHIMIZU, Yohei

### Neutron-rich nuclei - RIBF 201 (13:30 - 15:00)

time	[id] title	presenter
13:30	[3] Nuclear structures and beta-decay schemes for the Sb, Te, and I nuclides beyond $N = 82$	Mr MOON, Byul Prof. MOON, Chang-Bum
13:55	[17] Beta-decay spectroscopy measurements of $136,137,138\text{Sb}$	Mr KEATINGS, James
14:15	[25] Isomer and beta-gamma spectroscopy of neutron-rich $Z=56$ to $61$ nuclei (RIBF-86)	YOKOYAMA, Rin
14:40	[29] Decay spectroscopy around $128\text{Pd}$	Mr LORUSSO, Giuseppe

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### Neutron-rich nuclei - RIBF 201 (10:25 - 12:05)

time	[id] title	presenter
10:25	[13] Shape evolution in neutron-rich A~140 nuclei beyond the doubly-magic nucleus $^{132}\text{Sn}$	Dr ODAHARA, Atsuko
10:50	[12] Improvement of beta-ion position association in implantation detector WAS3ABI and beta-gamma spectroscopy of neutron-rich Mo isotopes	Mr HA, Jeongsu
11:10	[6] EURICA Isomer and Beta-delayed Gamma-ray Spectroscopy in the Vicinity of the $^{170}\text{Dy}$ Valence Maximum and Future Studies at DESPEC	Prof. REGAN, Patrick
11:35	[31] Isomer spectroscopy of 92 and 94 Se with EURICA	Mr LIZARAZO, Cesar
11:50	[28] Offline measurement of high-spin $^{178\text{m}2}\text{Hf}$ isomer	Mr KITAMURA, Noritaka

### Neutron-rich nuclei - RIBF 201 (13:30 - 15:00)

time	[id] title	presenter
13:30	[30] Decay Spectroscopy around $^{110}\text{Zr}$	Dr SUMIKAMA, Toshiyuki
13:50	[18] Shape coexistence along N=40	Dr WIMMER, Kathrin
14:10	[22] Beta- and beta-n decay Spectroscopy of $^{131-134}\text{Sn}$	Dr SIMPSON, Gary
14:35	[21] Masses and beta-decay properties of r-process nuclei around N=56	Dr ESTRADA, Alfredo