



# [RIBF ULIC mini-WS] Structure of neutron-rich matter revealed by beta decay

## Tuesday, 30 July 2024

### Session 4 - Nishina Hall (13:30 - 16:30)

-Conveners: Wataru Horiuchi

time	[id] title	presenter
13:30	[5] Perspectives for next beta-decay and delayed-neutron data table	MINATO, Futoshi
14:00	[12] Shape Coexistence and Shape Evolution in Neutron-Rich Nuclei Studied by Beta Decay	ODAHARA, Atsuko
14:30	[9] Decay spectroscopy results from EURICA and future perspective of IDATEN	Dr MOON, Byul
15:00	[2] Large-scale shell model study of $\beta^-$ -decay properties of $\mathbf{N=126, 125}$ nuclei along the $r$ -process path	KUMAR, ANIL
15:30	[3] Nuclear spectroscopy of the nuclei in the vicinity of $N=126$ at KISS	HIRAYAMA, Yoshikazu
16:00	[15] Summary and discussion	HORIUCHI, Wataru