

Newcomers Seminar in RIBF FY2024

Report of Contributions

Contribution ID: 1

Type: **not specified**

Thomas Pohl: Introduction talk Thomas Pohl

Thursday, 27 June 2024 13:30 (10 minutes)

Contribution ID: 2

Type: **not specified**

Sunghan Bae: The origin of elements: studying r-process from the nuclear physics point of view

Thursday, 27 June 2024 13:40 (10 minutes)

Contribution ID: 3

Type: **not specified**

Hiromichi Shimizu: My carrier and work in Nuclear Chemistry Group

Thursday, 27 June 2024 13:50 (10 minutes)

Contribution ID: 4

Type: **not specified**

Yasutaka Yamamoto: Construction of the three-dimensional position-sensitive Ge detector system at RIBF

Thursday, 27 June 2024 14:00 (10 minutes)

Contribution ID: 5

Type: **not specified**

KOYAMA Shumpei: Unbound states in nuclei

Thursday, 27 June 2024 14:10 (10 minutes)

Contribution ID: 6

Type: **not specified**

Momo Mukai: Nuclear spectroscopy of heavy neutron-rich isotopes using KEK

Thursday, 27 June 2024 14:20 (10 minutes)

Contribution ID: 7

Type: **not specified**

Nodoka Yamanaka: Yamanaka's research

Thursday, 27 June 2024 14:30 (10 minutes)

Contribution ID: 8

Type: **not specified**

Hayato Kanno: Tensor Renormalization Group for the Schwinger model

Thursday, 27 June 2024 14:40 (10 minutes)