Contribution ID: 36 Type: not specified

## Development of second Yb+ ion trap for frequency comparison (#11)

Thursday, 14 March 2024 14:10 (10 minutes)

"To evaluate frequency shifts including isotope shifts, we are developing a second ion trap system for ytterbium ions with three dimensional cooling. We will present a current status of the development."

Presenter: SUGIYAMA, Kazuhiko (Kyoto University)

Session Classification: Poster