



Contribution ID: 136

Type: Oral presentation using Zoom

## Beam-loading Compensation on Capture Linac of E-Driven Positron Source

*Thursday, 28 October 2021 22:40 (30 minutes)*

The beam loading compensation on the capture linac of E-Driven positron source is discussed.

### 1st preferred time slot for your oral presentation

19:00-21:00 JST (12:00-14:00 CEST, 6:00-8:00 EDT, 3:00-5:00 PDT)

### 2nd preferred time slot for your oral presentation

10:00-12:00 JST (3:00-5:00 CEST, 21:00-23:00 EDT, 18:00-20:00 PDT)

**Primary author:** KONNO, Shun

**Presenter:** KONNO, Shun

**Session Classification:** R-2: Machine - Sources

**Track Classification:** Parallel sessions: Accelerators: Session R: Machine - Sources