



Contribution ID: 51

Type: **Invited**

## **Operations of the REX/HIE-ISOLDE linac during the 2018 Physics Campaign**

*Friday, 7 December 2018 09:00 (30 minutes)*

The 2018 ISOLDE high energy Physics campaign started last July, immediately after Phase 2B of the HIE-ISOLDE project was completed. Since then, multiple stable and Radioactive Ion Beams (RIBs) have been delivered to the three different experimental stations (Miniball, ISS and the Scattering chamber) and fourteen experiments have been conducted. The main issues and the operational highlights for each of the experiments as well as the reliability of the different subsystems of the linac will be discussed in this presentation. I be discussed in this presentation.

**Primary author:** RODRIGUEZ, Jose Alberto (CERN)

**Presenter:** RODRIGUEZ, Jose Alberto (CERN)

**Session Classification:** Technical Session 2