Contribution ID: 6 Type: **not specified**

CRISTAL: a distributed control and acquisition system

Friday 21 September 2018 15:20 (10 minutes)

At the CRIS experiment at ISOLDE, a Python-based distributed control and acquisition system has been developed that allows for fast expansion of any new device and feature. It will be briefly presented.

Presenter: DE GROOTE, Ruben Pieter (University of Jyvaskyla (FI))

Session Classification: Laser Control System