

CERN from the beam instrumentation perspective, and a deeper view on some traditional instruments

Monday, 12 December 2022 13:00 (1 hour)

A brief introduction to the CERN accelerator complex, as seen from a beam instrumentation perspective, will be presented. In addition, a deeper look into the physics and challenges of some traditional intensity, position and Schottky instruments will also be discussed.

Presenter: ALVES, Diogo (CERN)