

WAO'18: Workshop on Accelerator Operations



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Main Parts of ISOLDE and Most Used Tools

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The Isotope Separator On Line Device (ISOLDE) can profit from up to 60% of the protons the Proton Synchrotron Booster (PSB) can deliver. The protons are essential, to deliver the wide range of isotopes required. The machine supervisor main task is to guide the beam through the different sections of the facility and deliver it to the users. The team utilizes a variety of tools to perform the set up. In this poster a machine supervisor view of the main segments of the facility will be presented.

Primary author: FADAKIS, Eleftherios (CERN)

Presenter: FADAKIS, Eleftherios (CERN)

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