

WAO'18: Workshop on Accelerator Operations



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Operating ISOLDE

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The Isotope Separator On Line Device (ISOLDE) is one of the oldest experiments at CERN. In 2017 ISOLDE celebrated 50 years of life. The latest addition to the ISOLDE facility is the HIE-ISOLDE project. A superconducting LINAC with 4 cryomodules, capable of reaching energies up to 10 MeV/u. Different isotopes are set up and delivered on time, almost on a weekly basis. In several cases even parallel delivery of different isotopes at different experimental stations is possible. In this talk, the day to day activities of the machine supervisor team will be presented.

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