

9th Beam Telescopes and Test Beams Workshop



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The CERN PS and SPS Test Beams

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The test beam and irradiation facilities at the CERN Proton Synchrotron (PS) and the Super Proton Synchrotron (SPS) are well established. They are highly versatile and provide hadron, electron and muon beams at a configurable momentum and intensity. Depending on the year, ion beams are available as well.

As CERN is ramping up its accelerator chain again after the Long Shutdown 2 (LS2), this contribution will give an overview of the test beam facilities, their modifications and their improvements for the year 2021 and the following years.

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