

# Recent results and progress from LEPS and LEPS2 at SPring-8

*Tuesday, 3 June 2014 13:00 (0:30)*

## Collaboration

LEPS and LEPS2

## Abstract content

We have been studying hadron physics by using a linearly polarized photon beam with energies up to 3 GeV at the Laser Electron Photon beamline at SPring-8 (LEPS). The photon beam is produced by the backward Compton scattering of laser photons off the 8-GeV electrons stored in the synchrotron radiation ring. In this talk, the recent results from the LEPS experiment are reported. We constructed a new beamline, LEPS2 and the first experiment was started in December, 2013. The recent status and future prospects at LEPS and LEPS2 are reported.

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