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SAM (Small-Angle Modular) the new Small-Angle instrument at the Institut Laue Langevin

Monday, May 27, 2024 3:15 PM (20 minutes)

SAM, a medium size small-angle neutron scattering (SANS) instrument developed by the Laboratoire Léon Brillouin and the Institut Laue Langevin (ILL), is part of the ILL “Endurance II” rejuvenation programme. This SANS instrument with a polarised beam option will be also equipped with a “MIEZE” option, for high-resolution spectroscopy with sub- μeV resolution. Following current friendly user experiments, the beam time will be divided equally between ILL and French community user programmes.

Primary author: Dr BRULET, Annie (Laboratoire Léon Brillouin)

Presenter: Dr BRULET, Annie (Laboratoire Léon Brillouin)

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