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ADnED - V4 Neutron Event Data in areaDetector

Wednesday, 20 May 2015 13:45 (15 minutes)

ADnED is an areaDetector driver that can monitor neutron event data in an Epics V4 structure that was defined for use at the SNS. An overview of ADnED is presented. It is used for experimental data acquisition and provides real time views of accumulated neutron events and neutron time-of-flight data.

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