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DOOCS - A Control System Also For Detectors

The distributed Object Oriented Control System, DOOCS, has been developed at DESY for the operation of particle accelerators. Our group has been using it since 2007 to steer and monitor prototype experiments with a gas-based particle detector at the DESY Test Beam Facility. Due to the many different control- and monitoring tasks, a variety of solutions has been developed and will be presented on the poster.

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