

EPICS Collaboration Meeting Fall 2026

Wednesday, 4 November 2026

System Management (09:00 - 12:15)

time	[id] title	presenter
09:00	EPICS Council Report	
09:15	[30] Development of EPICS Control System for Laser Proton Accelerators and Radiotherapy Machines	Mr □, □
09:35	[68] □□EPICS□□□□□□□□□□□□□□□□	Dr YUNJIE, li
09:55	[31] □□□□□□□□□□	□□, □
10:15	[59] Systematic simplification of IOC development and deployment at IHEP	LIU, Yu
10:20	[56] IOC Dynamical Control In CSNS	LI MINGTAO, UNKNOWN
10:25	[57] Design and Implementation of a Kubernetes-Based Automated Operations and Maintenance System for a Laser Accelerator Control System	□, □
10:30	[21] SHINE□□□□□□□□□□	□, □□
10:35	Coffee Break	
10:55	[67] Design of a Synchrotron Beamline Control System Based on EPICS and MicroTCA.4	Dr ZHOU, Yi
11:15	[37] A Modular EPICS-Centered Data Acquisition Platform at DCLS and DALS	□, □□
11:35	[60] Study on Operation Upgrade and Optimization of the Accelerator Control System of Shanghai Synchrotron Radiation Facility	□, □□
11:55	[69] Establishment of the Operational Environment for the SHINE Accelerator Control System	□, □□
12:00	[48] PV Management and High-Performance Data Access System Based on EPICS Archiver Appliance	□, □□