

SLAC Accelerator Software

The Accelerator Software space is intended to be a common area for people involved with the development of controls and applications software used in the SLAC accelerator complex. If you have the necessary permissions and are logged in, you can edit the content of this page using the *Edit* link above.

External References

Home Pages

[SLAC Homepage](#)
[Accelerator Directorate](#)

[LCLS Homepage](#)
[LCLS Project Homepage](#)
[LCLS Project Physics Talks Homepage](#)

[EED Controls Software](#), [EED Systems Group](#)
[Accelerator Maintenance and Radio Frequency \(AMRF\) group homepage](#)

Document Libraries

[AD Operations controlled documents](#), [Beamline maps](#), [PPS Zones](#) etc

[LCLS Controls Group Wiki](#) ¹
[LCLS Controls Group Wiki](#), [Software homepage](#) ¹
[ACR Operations Wiki](#) ¹

Subsystems and Packages

[AIDA homepage](#)
[Controls-software mailing list archive](#) ¹
[Controls-software REPORTS mailing list archive](#) ¹
[Controls-HLA mailing list archive](#) ¹
[SLAC email web access](#)

Archived, Deprecated and Unmaintained

[LCLS/LUSI Construction Project \(Sharepoint\)](#) ¹
[LCLS Controls Sharepoint](#)
Former [LCLS Controls Home Page](#)
Former [LCLS Controls IIS Home Page](#)
Former [CPE Software Group Detailed homepage](#)
Former [LCLS Controls Group homepage](#)

[IRMIS](#)

¹ Not available outside SLAC.

Online Databases and Lists

[EPICS IOC Configuration reports](#)
[CATER problem tracking system, CATER reports](#)
[\(Retired\) Artemis problem tracking system](#)¹
[Jira issue tracking](#)
[eLog](#)¹
[Physics Log \("DESY eLog"\)](#)¹
[CVSWEB](#)¹
[\\$CD_SOFT/ref sourcecode](#)¹
[VMS REF sourcecode](#)¹
[VMS DOC documentation](#)¹
[LCLS system logs \(/u1/lcls/sys/log/\)](#)¹
[\\$CD_LOG online logs](#)¹
[LCLS data files](#)¹
[LCLS Symbols and Elements Database](#)
[LCLS Online Model Database](#)
[CVSed documentation root \(grp/lcls/controls/docs/\)](#)
[LCLS Linac Current Beamline Design Optics Files](#)
[LCLS Unix Hosts](#)
[LCLS Controls Basic Network Diagram \(.ppt\)](#)¹
[Online Drawings DB](#)
[Henrik's XAL - EPICS - SLC Names Decoder Ring](#)¹
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