

Software installation at SLAC

Step-by-step guide to what was done

1. `.. -jstrube/ILC/env.sh`
2. `LCIO_DIR=/cvmfs/clicdp.cern.ch/software/LCIO/2.11.0/x86_64-slc6-gcc7-opt/ ./configure --prefix=/nfs/slac/g/lcd/ilc_data4/users/jstrube/software/whizard-2.6.3`
3. `make -j 10`
4. installed julia-0.6.2
 - a. `Pkg.add("LCIO")`
 - b. `Pkg.checkout("CxxWrap")`
 - c. `Pkg.checkout("LCIO")`
 - d. `Pkg.build("LCIO")`

To source the env, just call

1. `.. -jstrube/ILC/env.sh`



Related articles

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- [How to run LCFIPlus on SiD](#)