

Rotation Projects Available for Stanford Graduate Students

The SLAC group is engaged in a wide variety of efforts related to fabricating and testing SuperCDMS SNOLAB detectors and associated cryogenic mechanics, electronics, and wiring. We are also involved in computing and software for SuperCDMS SNOLAB, GEANT 4 simulations of the detector, and analysis of SuperCDMS Soudan data. We would be delighted to meet with interested students to discuss the possibilities for a CDMS rotation project. Please contact Richard Partridge (richp@slac.stanford.edu) for further information.