

Conceptual Design Review: Data Acquisition (DAQ) & Control

Tuesday, 28 September 2021

Plenary Session: DAQ Technical Design Overview & Management (07:30 - 09:00)

-Conveners: John Joseph

time	[id] title	presenter
07:30	[2] DAQ Technical Design Overview	Dr WHITEHORN, Nathan
08:00	[3] DAQ Management	JOSEPH, John
08:20	[4] Observatory Control System Trade Study Overview	Dr DEACONU, Cosmin

Plenary Session: L3 Detail (09:30 - 12:00)

-Conveners: Nathan Whitehorn

time	[id] title	presenter
09:30	[1] Observatory Control System, Slow Controls, Monitoring and Alarms	Dr KOOPMAN, Brian
10:30	[5] Observatory Data Acquisition - Readout	Dr CRITES, Abigail
11:00	[6] Interface to Data Management	Dr RAHLIN, Alexandra
11:20	[7] Integration, Test, and Deployment of DAQ and OCS	Dr DEACONU, Cosmin
11:45	[8] Lab Subsystem Development and Support	Dr WHITEHORN, Nathan

Plenary Session: Q & A (12:30 - 13:15)

Plenary Session: Questions/Homework (13:45 - 14:15)

Plenary Session: Close Out Scheduling (14:15 - 14:30)

-Conveners: John Joseph