GWADW 2013 - Gravitational Wave Detectors for the Next Decade Workshop

Wednesday, 22 May 2013

Simulations (15:25 - 19:35)

-Conveners: Hiroaki Yamamoto; Richard Day

time [id] title	presenter
15:25 [108] Introductory Talk	Dr YAMAMOTO, Hiroaki
15:35 [109] A review of optical simulation techniques	VINET, Jean-Yves
15:55 [110] aLigo analysis pipelines using simulated data	Dr ZWEIZIG, John
16:20 [111] Experiences and lessons learned from interferometer simulations at GE	O Dr FREISE, Andreas
16:50 [112] Time domain simulation for the lock acquisition study of aLIGO	IZUMI, Kiwamu
17:15 Coffee Break	
17:45 [113] Modal simulation of dual recycled interferometers	VAJENTE, Gabriele
18:10 [114] Using the phase camera in advanced interferometers	Dr DAY, Richard
18:35 [115] Simulation of Sensitivity curves for dual recycled interferometers using DarkF	PICHOT, Mikhael
19:00 [116] Challenges waiting in commissioning and preparations	Dr EVANS, Matthew