

349 REITZ

Agenda of LSC Detector Characterization W.G. Sessions

-----  
(Gainesville - March 5, 1999)

9:00-10:30 - Session 1

- 10' K. Riles / D. Sigg Introduction
- 20' B. Allen Existing data monitoring tools (GRASP)
- 10' W. Hua Violin Modes of the 40 Meter
- 10' All Discussion
- 30' D. Sigg LIGO Global Diagnostics System
- 10' All Discussion

10:30-10:45 - Coffee Break

10:45-12:00 - Session 2

- 15' M. Coles Environmental monitoring at Livingston
- 15' W. Johnson Electromagnetic field monitoring
- 5' All Discussion
- 15' W. Majid LIGO algorithm library
- 15' J. Zweizig LIGO Data Monitor Tool
- 10' All Discussion

12:00-1:00 - Lunch

1:00-2:30 - Session 3

- 20' S. Finn Existing data monitoring tools (MATLAB)
- 15' F. Raab Transient analysis subgroup plans
- 15' J. Brau Data set reduction subgroup plans
- 15' S. Finn Data set simulation subgroup plans
- 15' K. Riles / D. Sigg Performance characterization plans
- 10' All Discussion

2:30-2:45 - Coffee Break

2:45-3:45 - Session 4

- 15' H. Yamamoto Overview of End-to-End Model
- 15' B. Bhawal End-to-End optics implementation
- 15' S. Klimenko End-to-End input optics modelling
- 15' All Discussion

Further subgroup meetings to be arranged, as needed