

2nd_workshop_agenda.txt

2nd Oxford-Princeton High-Power Target Workshop
Nov 6-7, 2008
Room 475, Jadwin Hall, Princeton University

The presentations are at
http://www.hep.princeton.edu/~mcdonald/mumu/target/index.html#2nd_OP_workshop

Thursday AM

1. Kirk McD. Intro
2. Van G. Hg containment concepts
3. Xiaoping D. Hg jet optimization
4. HeeJin P. MERIT Results
5. Yacine K. Eurisol liquid target studies

Thursday PM

6. Mark R. SNS rotating target option
7. Mike F. T2K target
8. Matt R. T2K beam window
9. Tristan D. Pelletized target for ISIS
10. Jim H. DUSEL target options
11. Roger B. Solid target studies
12. " Absorption in solid targets
13. Goran S. Visar studies for solid targets
14. Peter L. Helmholtz coils for wheel target
15. Otto C. Tungsten powder jet
16. Stephen B. Model for production by low density target
17. " Pi on production update

Friday AM

18. Pierre B. e- targets
19. Roman S. Hg jet simulations
20. Tristan D. Hg jet/pool simulations
21. Goran S. Simulations of thermal shock in solids
22. Nick S. Material irradiation studies
23. Ilias E. CERN target test facilities
24. Pat H. AP-0 target test facility

Friday PM

25. Ken L. Discussion (IDS)

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