

Program

Thursday, May 10, 2007

- 9:00-9:05 Pier Oddone - Welcome
- 9:00-9:15 [Dan Bauer - Introductory Remarks](#)
- 9:15-9:45 [Ted Baltz - Dark Matter and the ILC](#)
- 9:45-10:15 [Jane Nachtman - New Physics at the Tevatron](#)
- 10:15-10:45 Coffee
- 10:45-11:15 [Dan McKinsey - Direct Detection DM searches I](#)
- 11:15-11:45 [Tim Tait - Alternatives to SUSY DM](#)
- 11:45-12:15 [James Buckley - Indirect Detection with Gamma Rays](#)
- 12:15-13:30 Lunch
- 13:30-15:30 [Parallel Session I](#)
- 15:30-16:00 Coffee
- 16:00-18:00 [Parallel Session II](#)

Thursday, May 10, 2007

19:00-21:00 Reception at Fermilab (Wilson Hall)

Program

Friday, May 11, 2007

- 9:00-9:30 [Max Tegmark - Dark Matter and Cosmology](#)
- 9:30-10:00 [Sunil Golwala - Direct Detection DM Searches II](#)
- 10:00-10:30 [Aldo Morselli - Indirect Detection with Antimatter](#)
- 10:30-11:00 Coffee
- 11:00-11:30 [Pedro Ferreira - MOND and alternatives to dark matter](#)
- 11:30-12:00 [Francis Halzen - Indirect Detection with Neutrinos](#)
- 12:00-12:30 [Simon White - Simulations and Large Scale Structure](#)
- 12:30-13:30 Lunch
- 13:30-15:30 [Parallel Session III](#)
- 15:30-16:00 Wine and Cheese
- 16:00-17:30 [Jonathan Feng - Supersymmetric Dark Matter](#)
- 17:30-19:00 Symposium dinner in Wilson Hall
- 19:00-21:00 Panel Discussion - The Future of Dark Matter
Dan Akerib, Marcela Carena, Dan Green, Rocky Kolb, Lawrence Krauss, Simon White (moderator)

Program

Saturday, May 12, 2007

9:00-9:30 Xerxes Tata - New Physics at the LHC

9:30-10:00 Georg Raffelt - Axion searches

10:00-10:30 Michael Schmitt - Dark matter and sparticle
reconstruction at the LHC

10:30-11:00 Coffee

11:00-11:30 Marco Battaglia - New Physics at the ILC

11:30-12:00 Carlos Wagner - Electroweak Baryogenesis

12:00-12:30 Dan Hooper - Symposium summary