ILC Damping Rings Mini-Workshop

18 - 20 December, 2007

High Energy Accelerator Research Organization KEK, Tsukuba, Japan.

The goals of the workshop are:

- > to provide an opportunity for discussion of progress in R&D for the ILC damping rings, in the areas of:
 - Electron cloud
 - Fast injection/extraction kickers
 - Impedance and impedance effects
- to review plans for further R&D in these areas, through the ILC Engineering Design Phase.

Organizing committee:

- J. Gao (IHEP)
- S. Guiducci (INFN-LNF)
- T. Mattison (UBC) Convener for Kickers Working Group
- M. Palmer (Cornell)
- M. Pivi (SLAC) Convener for Electron Cloud Working Group
- J. Urakawa (KEK)
- M. Venturini (LBNL) Convener for Impedance Working Group
- N. Walker (DESY)
- A. Wolski (Cockcroft Institute)

Information and Registration:

https://wiki.lepp.cornell.edu/ilc/bin/view/Public/DampingRings/or email: a.wolski@dl.ac.uk