Session Program

10-12 Apr 2006

Institute of Physics: Particle Physics 2006 Parallel 9

University of Warwick

Wednesday 12 April

11:10	Parallel 9: Accelerator Science and HEP Computing Session Location: Library 1
	11:10-11:25 Design and characterisation of the MICE beamline Speaker Kenny Walaron
	11:25-11:40 Measurement of Muon Cooling for a Future Neutrino Factory Speaker Mr Chris Rogers
	11:40-11:55 Design of a Compton Backscatter X-ray Source on ERLP Speaker Mr Steve Malton
	11:55-12:10 DIRAC Infrastructure for Distributed Analysis Speaker Stuart Paterson
12:40	12:10-12:25 CEDAR: Global Tuning of MC Event Generators Speaker Dr Andy Buckley