

Session Program

1-2 Apr 2004

Frequency Map Analysis Workshop

Model and Measurement (II)

LURE (France), Building 209D, room 110

Friday 2 April

11:00

Model and Measurement (II): J. Laskar

Session | Location: LURE (France), Building 209D, room 110

11:00-11:30

Nonlinear correction steering of the LHC using Harmonic analysis (F. Schmidt)

11:30-12:00

Studies on lattice calibration with frequency analysis of betatron oscillations (R. Bartolini)

12:00-12:30

Discussions

12:30