

Meeting on e^+e^- physics perspectives (non-K-decays) at LNF

January 19-20 2006, LNF Aula Touschek



Thursday 14:00-18:45

- 14:00 **M. Calvetti** (LNF) - Welcome
- 14:15 **F. Jegerlehner** (Berlin) - Precision measurements of $\sigma(\text{hadronic})$ and the effective fine structure constant at ILC energies
- 15:00 **S. Eidelman** (Novosibirsk) - Impact of Low Energy e^+e^- into Hadrons on Tests of the Standard Model
- 15:45 **M. Negrini** (Ferrara) - Measurement of e^+e^- to multihadron cross-sections using initial state radiation in Babar
- 16:15 **G. Venanzoni** (LNF) - Measurement of R at DAFNE-2
- 16:45 *Coffee break*
- 17:15 **N. Tornqvist** (Helsinki) - The light scalar nonet, the $\sigma(600)$ and the EW Higgs boson
- 17:45 **A. Polosa** (Roma1) - $\pi\pi \pi^0\pi^0$ to test the low energy scalar amplitude
- 18:15 **F. Anulli** (LNF) - Experimental considerations on gamma-gamma physics at DAFNE-2

Friday 9:30-13:00

- 9:30 **E. Tomasi-Gustafsson** (Saclay) - Model Independent properties of two photon exchange in hadron electrodynamics
- 10:00 **M. Radici** (Pavia) - Simulation of time-like form factor measurements at DAFNE-2
- 10:20 **N. Tornqvist** (Helsinki) - $e^+e^- \rightarrow \pi^+\pi^0$ as an EPR experiment
- 10:40 **P. Gensini** (Perugia) - Low energy kaon-nucleus interactions at a phi-factory
- 11:00 *Coffee break*
- 11:30 **A. Vairo** (Milano) - Open issues in charmonium physics
- 12:00 **S. Bianco** (LNF) - Topics of flavour physics at a tau-charm factory
- 12:30 **R. Escribano** (Barcelona) - $\pi\pi\pi$ mixing in the two mixing angle scenario