

Chiral Dynamics 2009

Tuesday 07 July 2009

Working Group 1 - Goldstone bosons: Kaon and eta physics - B5 (07 July 16:30-19:00)

- Conveners: Bernard, Claude; Giovannella, Simona; Portolés, Jorge

time	title	presenter
16:30	Precise tests of chiral perturbation theory from K_{e4} decays by the NA48/2 experiment	BLOCH-DEVAUX, Brigitte
16:45	The Standard Model prediction for $K_{e2}/K_{\mu 2}$ and $\pi_{e2}/\pi_{\mu 2}$	ROSELL, Ignasi
17:00	Electromagnetic corrections in $\eta \rightarrow 3\pi$ decays	DITSCHKE, Christoph
17:15	Study of the $\eta \rightarrow 3\pi^0$ decay with the crystal ball at MAMI	PRAKHOV, Sergey
17:40	Eta/eta' physics at KLOE	JACEWICZ, Marek
18:05	Studies of eta meson decays with WASA	KUPSC, Andrzej
18:30	Dispersive analysis of $\eta \rightarrow 3\pi$	LANZ, Stefan
18:45	Search of new physics via eta rare decays	GAN, Liping