

PHIPSI13 - International Workshop on e+e- collisions from Phi to Psi 2013

Tuesday, September 10, 2013

Poster session - Dip. di Fisica - "Sapienza" Universita' di Roma - G. Marconi building (2:05 PM - 5:30 PM)

[id] title	presenter	board
[20] Radiative pi-gamma transitions of excited light-quark mesons in the covariant oscillator quark model	Dr MAEDA, Tomohito	
[22] Dispersion theory methods for transition form factors: from $\langle \Omega \gamma \pi^0 \rangle$ to $\langle e^+ e^- \pi^0 \rangle$	Dr SCHNEIDER, Sebastian P.	
[98] Impact of gammaV-vertex corrections on the VPgamma transition form factors	Mr RASPOPOV, Sergii	
[91] Study of the process $e^+ e^- \rightarrow K^+ K^- \pi^+ \pi^-$ with the CMD-3 detector at VEPP-2000	Dr FEDOTOVICH, Gennady	
[93] On the spin correlations of muons and tau leptons generated in the annihilation processes $e^+ e^- \rightarrow \mu^+ \mu^-$, $e^+ e^- \rightarrow \tau^+ \tau^-$	Dr LYUBOSHITZ, Valery	
[92] Comparative study of the production of scalar and tensor mesons in e+e- collisions	Mr KISELEV, Alexey	
[95] Status of the hadronic light-by-light scattering in the muon g-2	Dr NYFFELER, Andreas	
[94] Spin correlations of the final leptons in the two-photon processes $\gamma \gamma \rightarrow e^+ e^-$, $\mu^+ \mu^-$, $\tau^+ \tau^-$	Dr LYUBOSHITZ, Valery	
[97] Weak radiative pion vertex in $\tau^- \rightarrow \pi^- l^+ l^- \nu_\tau$ decay	Mr ROIG GARCES, Pablo	
[96] Precision measurement of the charged K_{e4}^{+-} decay ($K^{+-} \rightarrow \pi^+ \pi^- e^+ \nu_e$) and study of the charged $K_{e4}^{(00)}$ decay ($K^{+-} \rightarrow \pi^0 \pi^0 e^+ \nu_e$)	RAGGI, Mauro	
[13] Combined analysis of BES and KEDR data on $\psi(3770)$	Dr SHAMOV, Andrey	
[17] Study of $\psi(2s) \rightarrow \mu^+ \mu^-$ decay with KEDR detector	Mr SUKHAREV, Andrey	
[16] Analytic continuation of nucleon form factors in the time-like region.	MORETTI, Simone	
[19] The Measurement of the P BarP cross section with CMD-3 Detector at VEPP-2000	Mr POPOV, Aleksandr	
[18] Determination of the magnetic dipole moment of the rho meson	Dr TOLEDO SANCHEZ, Genaro	