

International Workshop on e e collisions from Phi to Psi 2017

Tuesday, 27 June 2017

Poster Session (18:30 - 20:00)

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[97] Beam Dump Experiment (BDX) @ MESA	Mr CHRISTMANN, Mirco Dr ACHENBACH, Patrick	4
[105] Magix: A versatile experiment for low-energy physics	Mr CAIAZZA, Sabato Stefano	5
[11] Recent Results of the Hadronic Cross Sections Measurement of the Processes $e^+e^- \rightarrow K\bar{K}\pi$ with CMD-3 Detector	Prof. FEDOTOVICH, Gennady	6
[5] Study of the process $e^+e^- \rightarrow \pi^+\pi^-\pi^0$ at the SND detector	Mr BOTOV, Alexander	7
[104] Measurement of $e^+e^- \rightarrow K^+K^-$ cross section at $E_{\text{cm}} = 2.0 - 3.08$ GeV	Mr LIU, Dong	8
[103] Search for the χ_{c1} charmonium in direct e^+e^- production	Dr LIU, Zhiqing	9
[101] Testing χ_{c1} properties at BELLE II	KISZA, Patrycja	10
[107] Measurement of J/ψ Decay Widths with an Energy Scan Method	ZHOU, Xingyu	11
[109] Accessing the real part of the amplitudes of the forward scatterings of J/ψ and ϕ mesons on the protons from photoproduction at threshold	Mr GRYNIUK, Oleksii	12
[102] Theoretical Description of the Invariant Mass Distribution of the decay $\Upsilon(4260) \rightarrow J/\psi \pi^+ \pi^-$	Mr MOLNAR, Daniel	13
[10] Measurement of $\Gamma_{ee} * B_{\text{hadrons}}$ for J/ψ meson with KEDR detector	Mrs KHARLAMOVA, Tatyana	14
[92] Measurement of $\Gamma_{ee} \times \mathcal{B}_{\mu\mu}$ for $\psi(2s)$ meson with KEDR detector	Mr SUKHAREV, Andrey	15
[12] An Improved Limit for Γ_{ee} of X(3872) and Γ_{ee} Measurement of $\psi(3686)$	Mr RIPKA, Martin	16
[108] Study of $\tau \rightarrow 3\pi \nu_\tau$ within extended RChT including tensor and scalar resonances	Dr SHEKHOVTSOVA, Olga	17
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[90] Decay of eta' into four pions and its impact on the doubly-virtual eta' transition form factor	Ms PLENTER, Judith	24
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