

Публикации ведущей организации Институт ядерной физики СО РАН

1. R.R.Akhmetshin et al. [CMD-3 Collaboration], "Search for the process $e^+e^- \rightarrow \eta'(958)$ with the CMD-3 detector," Phys. Lett. B **740**, 273 (2014).
2. J.P.Lees et al. [BaBar Collaboration], "Antideuteron production in $\Upsilon(nS)$ decays and in $e^+e^- \rightarrow q\bar{q}$ at $\sqrt{s} \approx 10.58$ GeV," Phys. Rev. D **89**, no. 11, 111102 (2014).
3. J.P.Lees et al. [BaBar Collaboration], "Study of the reaction $e^+e^- \rightarrow \psi(2S)\pi^+\pi^-$ via initial-state radiation at BaBar," Phys. Rev. D **89**, no. 11, 111103 (2014).
4. R.R.Akhmetshin et al. [CMD-3 Collaboration], "Study of the process $e^+e^- \rightarrow 3(\pi^+\pi^-)$ in the c.m.energy range 1.5-2.0 gev with the cmd-3 detector," Phys. Lett. B **723**, 82 (2013).
5. J.P.Lees et al. [BaBar Collaboration], "Measurement of the Mass of the D^0 Meson," Phys. Rev. D **88**, 071104 (2013).
6. J.P.Lees et al. [BaBar Collaboration], "Measurement of the $D^*(2010)^+$ meson width and the $D^*(2010)^+ - D^0$ mass difference," Phys. Rev. Lett. **111**, no. 11, 111801 (2013).
7. J.P.Lees et al. [BaBar Collaboration], "Study of $X(3915) \rightarrow J/\psi \omega$ in two-photon collisions," Phys. Rev. D **86**, 072002 (2012).
8. J.P.Lees et al. [BaBar Collaboration], "Search for resonances decaying to $\eta_c \pi^+\pi^-$ in two-photon interactions," Phys. Rev. D **86**, 092005 (2012).
9. J.P.Lees et al. [BaBar Collaboration], "Study of the reaction $e^+e^- \rightarrow J/\psi \pi^+\pi^-$ via initial-state radiation at BaBar," Phys. Rev. D **86**, 051102 (2012).
10. J.P.Lees et al. [BaBar Collaboration], "Search for the $Z(4050)^+$ and $Z(4250)^+$ states in $\text{bar } B^0 \rightarrow \chi_{c1} K^- \pi^+$ and $B^+ \rightarrow \chi_{c1} K_S^0 \pi^+$," Phys. Rev. D **85**, 052003 (2012).
11. R.R.Akhmetshin, V.M.Aulchenko, V.S.Banzarov, L.M.Barkov, S.E.Baru, N.S.Bashtovoy, A.E.Bondar and A.V.Bragin et al., "Measurement of $\phi(1020)$ meson leptonic width with CMD-2 detector at VEPP-2M Collider," Phys. Lett. B **695**, 412 (2011).
12. S.I.Eidelman, G.V.Fedotov, E.A.Kuraev and A.L.Sibidanov, "Monte-Carlo Generator Photon Jets for the process $e^+e^- \rightarrow \gamma\gamma$," Eur. Phys. J. C **71**, 1597 (2011).