

1. 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) [arXiv:1302.0053 [hep-ex]].
2. 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 (2015) [arXiv:1409.1664 [hep-ex]].
3. V. M. Aulchenko *et al.* [SND Collaboration], “*Measurement of the $e^+e^- \rightarrow \eta\pi^+\pi^-$ cross section in the center-of-mass energy range 1.22–2.00 GeV with the SND detector at the VEPP-2000 collider,*” Phys. Rev. D **91**, no. 5, 052013 (2015) [arXiv:1412.1971 [hep-ex]].
4. V. V. Anashin *et al.* [KEDR Collaboration], “*Search for narrow resonances in e^+e^- annihilation between 1.85 and 3.1 GeV with the KEDR Detector,*” Phys. Lett. B **703**, 543 (2011) [arXiv:1107.2824 [hep-ex]].
5. J. P. Lees *et al.* [BaBar Collaboration], “*Dalitz plot analyses of $B^0 \rightarrow D^-D^0K^+$ and $B^+ \rightarrow \bar{D}^0D^0K^+$ decays,*” Phys. Rev. D **91**, no. 5, 052002 (2015) [arXiv:1412.6751 [hep-ex]].
6. 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) [arXiv:1211.6271 [hep-ex]].
7. 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) [arXiv:1204.2158 [hep-ex]].
8. J. P. Lees *et al.* [BaBar Collaboration], “*Search for the $Z_1(4050)^+$ and $Z_2(4250)^+$ states in $\bar{B}^0 \rightarrow \chi_{c1}K^-\pi^+$ and $B^+ \rightarrow \chi_{c1}K_S^0\pi^+$,*” Phys. Rev. D **85**, 052003 (2012) [arXiv:1111.5919 [hep-ex]].
9. 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) [arXiv:1207.2651 [hep-ex]].
10. J. P. Lees *et al.* [BaBar Collaboration], “*Study of $\Upsilon(3S, 2S) \rightarrow \eta\Upsilon(1S)$ and $\Upsilon(3S, 2S) \rightarrow \pi^+\pi^-\Upsilon(1S)$ hadronic transitions,*” Phys. Rev. D **84**, 092003 (2011) [arXiv:1108.5874 [hep-ex]].
11. P. del Amo Sanchez *et al.* [BaBar Collaboration], “*Dalitz plot analysis of $D_s^+ \rightarrow K^+K^-\pi^+$,*” Phys. Rev. D **83**, 052001 (2011) [arXiv:1011.4190 [hep-ex]].
12. J. P. Lees *et al.* [BaBar Collaboration], “*Study of radiative bottomonium transitions using converted photons,*” Phys. Rev. D **84**, 072002 (2011) [arXiv:1104.5254 [hep-ex]].