## DIS 2014 - XXII. International Workshop on Deep-Inelastic Scattering and Related Subjects



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## Light meson production in e+e- annihilation at BABAR

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The BABAR Collaboration has an intensive program studying hadronic cross sections at low-energy e+e- annihilations, accessible via initial-state radiation. These measurements allow significant improvements in the precision of the predicted value of the muon anomalous magnetic moment. We report here the results of recent studies on a number of final states, as e+e- -> K+K-, e+e- -> K+K-, e+e- -> K+K-, and e+e- -> K+K-, e+e- -> K+K-

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