



Contribution ID: 29

Type: **not specified**

Recent results from CMD-3 at VEPP-2000

Thursday 1 September 2016 17:50 (20 minutes)

Regular operation of the VEPP-2000 electron-positron collider started at the end of 2010 and about 60 pb^{-1} were collected so far by the CMD-3 detector in the whole available c.m. energy range from 0.32 GeV to 2.0 GeV. These measurements allow improvements in the precision of the predicted value of the muon anomalous magnetic moment. We report here current results of analysis of the collected data for various modes of $e^+e^+ \rightarrow \text{hadrons}$.

Summary

Primary author: EYDELMAN, Simon (Budker Institute of Nuclear Physics (RU))

Presenter: EYDELMAN, Simon (Budker Institute of Nuclear Physics (RU))

Session Classification: Section B

Track Classification: Section B: Light Quarks