

## Recent results from the CMD-3

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The CMD-3 experiment at the VEPP-2000 collider is aimed to measure the cross-sections and dynamics of the exclusive modes of  $e^+e^- \rightarrow \text{hadrons}$  reactions in the system energy range from 0.32 GeV to 2 GeV.

The experiment has collected 600  $pb^{-1}$ . In this report we will discuss current status and results obtained by the collaboration of the CMD-3 experiment.

### Category

talk

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