

Recent results from VEPP-2000-collider in Novosibirsk

Summary

Starting from 2010, experiments with the SND and CMD-3 detectors are carrying out at the VEPP-2000 e^+e^- -collider in the energy range 0.3-2.0 GeV. The already collected data sample corresponds to 70 pb⁻¹ per detector. The latest results on hadron processes including nucleon anti-nucleon production will be reported. Further plans on data taking after VEPP-2000 upgrade will be presented.

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