Recent Results from SND Experiment at VEPP-2000 $e^+e^-$ Collider

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Recent results of the experiment with SND detector at VEPP-2000 $e^+e^-$ collider in Novosibirsk are presented. The experiment has been carried out in the 1-2 GeV energy range with the integrated luminosity of about 25 pb$^{-1}$. The preliminary results on cross-section measurements for the $e^+e^- \rightarrow \omega\pi^0, \pi^+\pi^-\pi^0\pi^0, \pi^+\pi^-\pi^0, \eta\pi^+\pi^-$ and other reactions are discussed.

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