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Recent results from the SND detector

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Recent results on study of exclusive processes of e^+e^- annihilation into hadrons below 2 GeV obtained at the SND detector are presented. The analyses are based on data collected at the VEPP-2M and VEPP-2000 colliders. In particular, we present the precise measurements of the $e^+e^- \rightarrow \pi^0\gamma$ and $e^+e^- \rightarrow K^+K^-$ cross sections, and the first measurements of the $e^+e^- \rightarrow \omega\pi^0\eta$ and $e^+e^- \rightarrow \pi^+\pi^-\pi^0\eta$ reactions.

Experimental Collaboration

The SND Collaboration

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