

XXV International Baldin Seminar on High Energy Physics Problems
"Relativistic Nuclear Physics and Quantum Chromodynamics"



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on High Energy Physics Problems
Relativistic Nuclear Physics & Quantum Chromodynamics
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Study of e^+e^- annihilation into hadrons with SND at VEPP-2000

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Recent results on a study of exclusive processes of e^+e^- annihilation into hadrons with the SND detector at the VEPP-2000 collider at center-of-mass energies below 2 GeV are presented. In particular, we discuss new data on the processes $e^+e^- \rightarrow n\bar{n}, p\bar{p}, \eta\gamma, \omega\pi^0, \pi^+\pi^-\pi^0, \pi^+\pi^-\pi^0\pi^0\eta$.

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