



Contribution ID: 80

Type: Talk

Recent SND experiment results on e^+e^- annihilation to hadrons

Monday, 30 August 2021 12:30 (30 minutes)

We discuss here recent results on e^+e^- annihilation to hadrons below 2 GeV obtained with the SND detector at the VEPP-2000 collider. Among others we report cross sections and dynamics properties for the $e^+e^- \rightarrow \pi^+\pi^-$, $e^+e^- \rightarrow n\bar{n}$, $e^+e^- \rightarrow \eta\pi^0\gamma$, and $e^+e^- \rightarrow \eta\eta\gamma$ processes.

Is this abstract from experiment?

Yes

Name of experiment and experimental site

SND, <https://inspirehep.net/experiments/1109026>

Is the speaker for that presentation defined?

Yes

Details

Dr. Korol, Aleksandr, BINP, Novosibirsk, Russia, <http://www.inp.nsk.su>

Internet talk

Yes

Primary author: Dr KOROL, Aleksandr (BINP, Novosibirsk)

Presenter: Dr KOROL, Aleksandr (BINP, Novosibirsk)

Session Classification: Mini Workshop on Instruments and Methods in HEP