

New Trends in High-Energy Physics



Contribution ID: 127

Type: **not specified**

Future e^+e^- colliders and CR effects study

At future e^+e^- colliders integral luminosity will amount to several ab^{-1} to provide the needed statistics for precision physics measurements (both SM and BSM).

New measurements which will be possible with large statistics and high energies accessible at the future e^+e^- colliders would allow detailed study of the CR phenomenon, specially in the hadronic WW decays, and would be help for other studies: presents of this effects in $t\bar{t}$ and in Higgs decays.

Primary author: Dr PUKHAEVA, Nelli (JINR)

Presenter: Dr PUKHAEVA, Nelli (JINR)