

Recent Results from the KEDR Detector

Friday, 17 July 2009 11:00 (15 minutes)

We present results of precise measurements in the ψ family energy range based on the data collected with the KEDR detector at the VEPP-4M e^+e^- collider in Novosibirsk. They include: final results on the high-precision measurements of the J/ψ and $\psi(2S)$ masses, leptonic widths of the J/ψ meson, D^+ and D^0 meson masses.

Primary author: Dr EIDELMAN, Simon (Budker Institute of Nuclear Physics, Novosibirsk, KEDR Collaboration)

Presenter: Dr EIDELMAN, Simon (Budker Institute of Nuclear Physics, Novosibirsk, KEDR Collaboration)

Session Classification: II. Flavour Physics

Track Classification: Flavour Physics