Investigation of meson properties with the Belle detector

Simon Eidelman[(a,b)],

[(a)] Budker Institute of Nuclear Physics SB RAS
[(b)] Novosibirsk State University

We review recent results on the investigation of meson properties performed with the Belle detector at the KEKB e^+e^- collider. They include studies of various bottomonium states, in particular the first observation of the $h_b(2P)$ and two exotic charged states $Z_b(10610)$ and $Z_b(10650)$, precise measurements of the $\eta_b(1S)$ and $h_b(1P)$. Also discussed is production of light mesons in two-photon collisions.

E-mail: simon.eidelman@cern.ch