

Charmonium production in e^+e^- and $\gamma\gamma$ collisions at BABAR

V.P. Druzhinin^(a) for the BABAR Collaboration

^(a) Budker Institute of Nuclear Physics, Novosibirsk, Russia

We present new BABAR results on production of excited charmonium states in e^+e^- and $\gamma\gamma$ collisions. In particular, we will discuss properties of the $X(3915)$, $Y(4260)$, $Y(4360)$, and $Y(4660)$ states.

E-mail:

druzhinin@inp.nsk.su