



Contribution ID: 195

Type: **not specified**

Charmonium and charmonium-like results from BABAR

Wednesday, 28 March 2012 15:18 (18 minutes)

Charmonium and charmonium-like states are a unique system for studying QCD and possibly exotic bound states. We present new results on such states, which are created in two-photon fusion or in electron-positron collisions and decaying into a variety of final states, including $\psi \pi \pi$, $\eta_c \pi \pi$, and $J/\psi \omega$.

Primary author: SOFFER, Abner (Tel Aviv University)

Presenter: FIORAVANTI, Elisa (INFN Ferrara)

Session Classification: Heavy flavours

Track Classification: Heavy flavours