

## Production of exclusive charmonium at CDF

*Wednesday 29 April 2009 10:10 (15 minutes)*

We present the study of the exclusive production of charmonia via the reactions  $p + \bar{p} \rightarrow p + X + p$  with  $X$  being a centrally produced  $J/\psi$ ,  $\psi(2s)$  or  $\chi_c$ , using 1.48 fb<sup>-1</sup> of proton-antiproton collision data collected by the Run-II Collider Detector at Fermilab at  $\sqrt{s}=1.96$  TeV

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**Session Classification:** Heavy Flavours