

$t\bar{t}+X$ and $t+X$ production in CMS: $t\bar{t}Z$, $t\bar{t}W$, $t\bar{t}\gamma$, tZ , $t\gamma$ in CMS

Thursday, 30 July 2020 08:50 (25 minutes)

(Does not include EFT interpretation of $t\bar{t}V$ and any FCNC) A comprehensive set of measurements of top quark pair production in association with EWK bosons (W, Z or γ) is presented. Inclusive and differential measurements are shown using the data collected by CMS.

I read the instructions

Secondary track (number)

Primary author: PALENCIA CORTEZON, Jose Enrique (Universidad de Oviedo)

Presenter: PALENCIA CORTEZON, Jose Enrique (Universidad de Oviedo)

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