

Jets

CMS, 13 TeV, AK4 jets, forward dijet region, $65 < p_T^{\text{dijet}} < 88$ GeV

Y-axis (top): $\frac{1}{\lambda} \frac{dN}{dp_T d\lambda}$

Y-axis (bottom): Ratio to CMS

X-axis: groomed multiplicity

Legend:

- CMS
- Pythia 6.426 350
- -○- - Pythia 6.426 357
- ...○... Pythia 6.426 358
- · -□- Pythia 6.426 359

(CMS_2021_I1920187)

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mcplots.cern.ch [arXiv:2401.10621]

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