

$\Lambda / \{K\}_S^0$ versus rapidity at $\sqrt{s} = 0.9$ TeV

- CMS
- Pythia 6.423 p0
- Pythia 6.423 p2010

 $N(\Lambda) / N(\{K\}_S^0)$
Rivet 4.1.0, $\geq 400k$ events

mcplots.cern.ch [arXiv:2401.10621]

(CMS_2011_I890166)

Ratio to CMS

2

1

0.5

|y|

2

1

0.5

0

0.5

1

1.5

2