

Pb-Pb  $\sqrt{s_{NN}} = 2.76$  TeV, AMPT String Melting

0

$8.0 < p_{Tt} < 15.0 \times 4.0 < p_{Ta} < 6.0, 10\text{-}20\%$

- TPC In
- TPC Out
- V0A In
- V0A Out
- ▼ V0P In
- ◇ V0P Out

-0.02

-0.04

$1/N_{\text{trigg}} \frac{dN}{d|\Delta\eta|}$

2

1.5

1

0.5

0

OUT/IN

0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8

$|\Delta\eta|$

