

Soft QCD

Cross section($M_x < 200 \text{ GeV}^2$)

■ ALICE

(ALICE_2012_I1181770)

mcplots.cern.ch [arXiv:1306.3436]

Ratio to ALICE

2759.5

2760

2760.5

Figure 1 is a line graph with the y-axis labeled 'n' and the x-axis labeled 't'. The y-axis has tick marks at 0.5, 0.4, 0.3, 0.2, 0.1, and 0. The x-axis has tick marks at 0, 1, and 2. A single curve starts at the point (0, 0.5) and decreases monotonically, reaching the point (2, 0). The curve is concave up, meaning its slope becomes less negative as t increases.