

b quark fragmentation function f^{weak} $1/N \, dN/dx_B$ 4
3
2
1
0

- SLD
- △ Pythia 6 (370:P2012)
- Pythia 6 (391:ICT6L)
- Pythia 6 (Def)
- ☆ Pythia 6 (129:Pro-Q2O)

SLD_2002_S4869273
Pythia 6.428Rivet 3.1.0, $\geq 14M$ events

mcplots.cern.ch (arXiv:1306.3436)

Ratio to SLD

0.5

2
1

0.2

0.4

0.6

0.8

 x_B

0.5

2