91.2 GeV ee — γ*/Z (Hadronic)

$K^{*\pm}(892)$ cross section as function of x_E

$1/\sigma \ \ d\sigma/dx_E \ [\{GeV\}^{-1}]$

- ■ OPAL
- ▪ Pythia 6.428 359
- △ Pythia 6.428 370
- ▲ Pythia 6.428 a
- ▼ Pythia 6.428 dw
- ○ Pythia 6.428 p0
- ✳ Pythia 6.428 pro-q2o

(OPAL_1993_I342766)

Ratio to OPAL

x_E

Rivet 4.1.0, ≥ 100k events

mcplots.cern.ch [arXiv:2401.10621]