91.2 GeV ee

γ*/Z (Hadronic)

$N \ d\sigma/dD\_4^{Jade}$

10^4

Differential 5-jet rate with Jade algorithm, D_4^{Jade}

10^3

10^2

10

1

10^{-1}

■ DELPHI

□ Herwig 7.2.1 default

◆ Sherpa 2.2.9 default

10^{-2}

(DELPHI_1996_I424112)

Rivet 4.1.0, ≥ 100k events

mcplots.cern.ch [arXiv:2401.10621]

Ratio to DELPHI

2

1

0.5

D_4^{Jade}

0.02

0.04