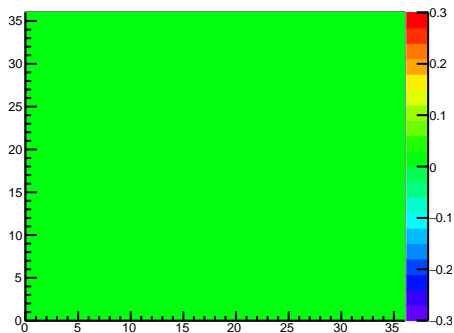
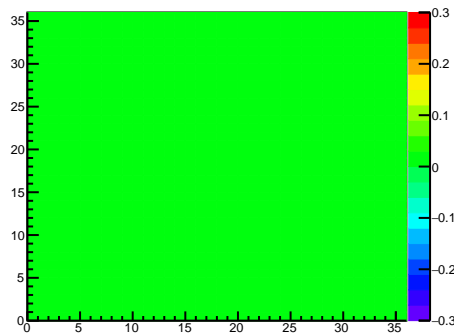


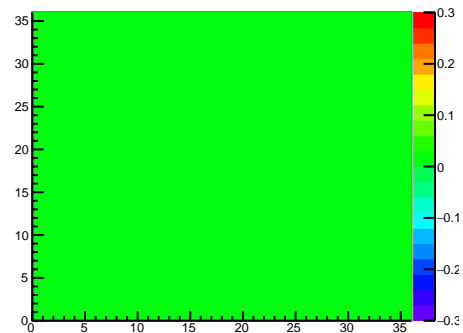
pearson matrix, kReg=17



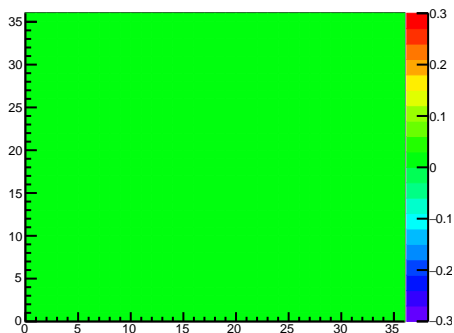
pearson matrix, kReg=18



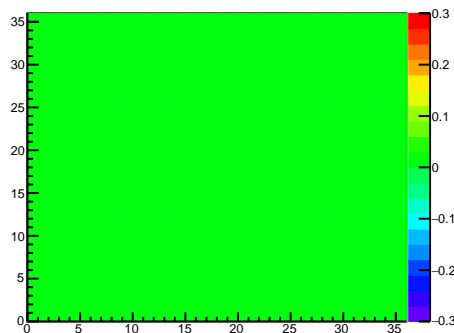
pearson matrix, kReg=19



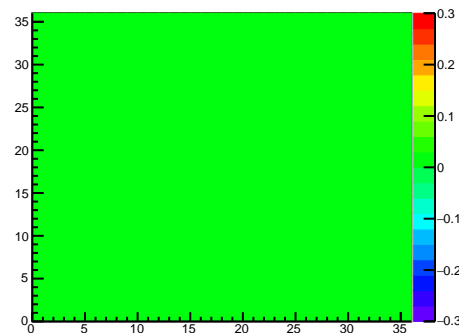
pearson matrix, kReg=20



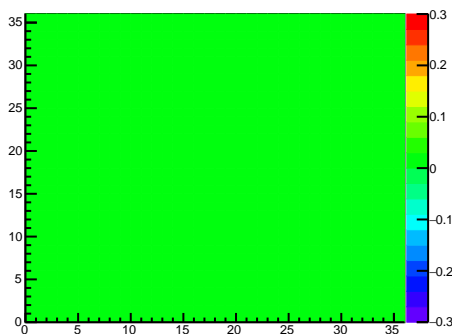
pearson matrix, kReg=21



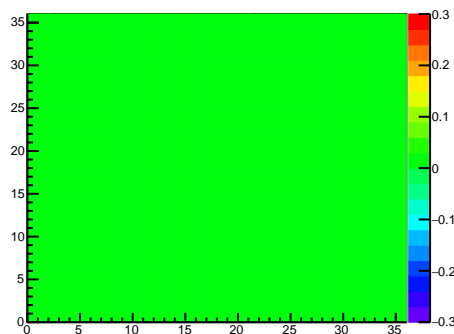
pearson matrix, kReg=22



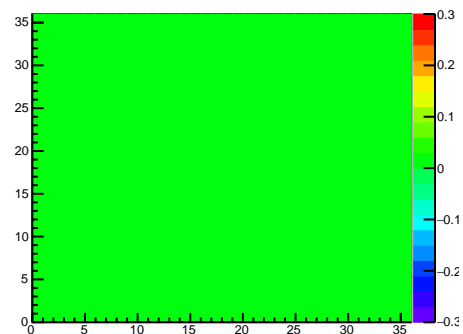
pearson matrix, kReg=23



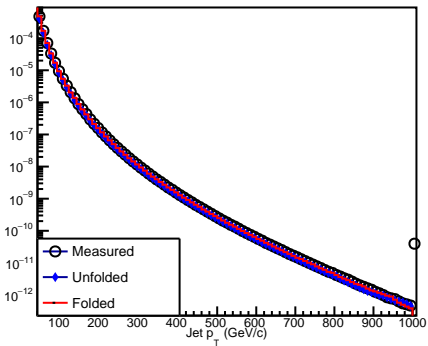
pearson matrix, kReg=24



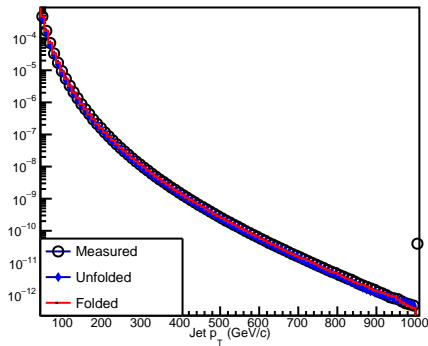
pearson matrix, kReg=25



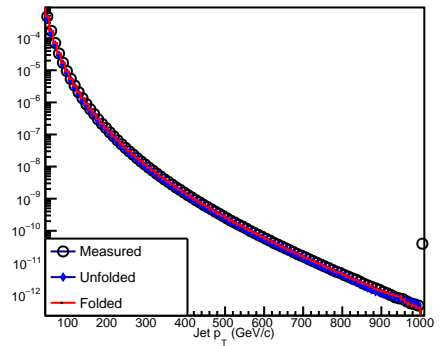
jet spectra, kReg = 17



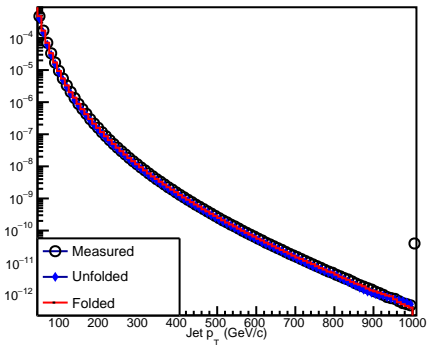
jet spectra, kReg = 18



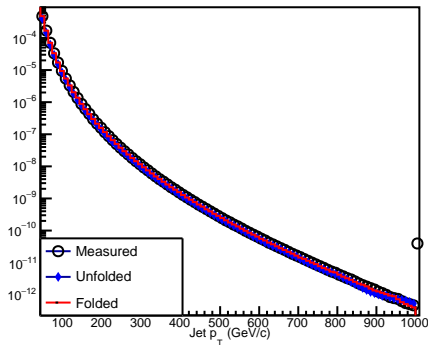
jet spectra, kReg = 19



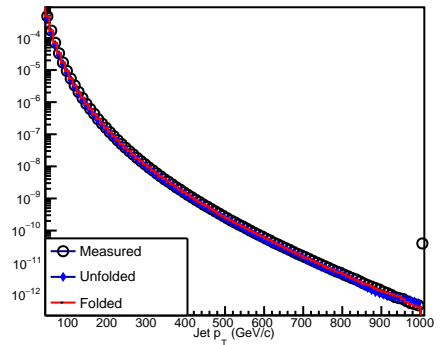
jet spectra, kReg = 20



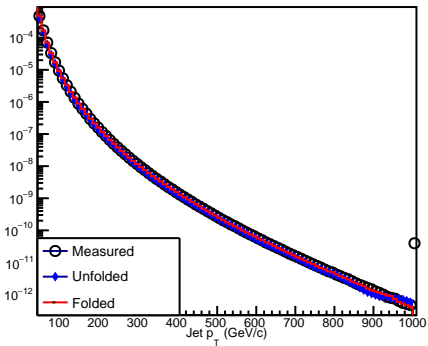
jet spectra, kReg = 21



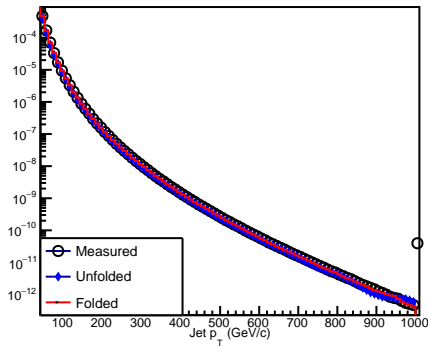
jet spectra, kReg = 22



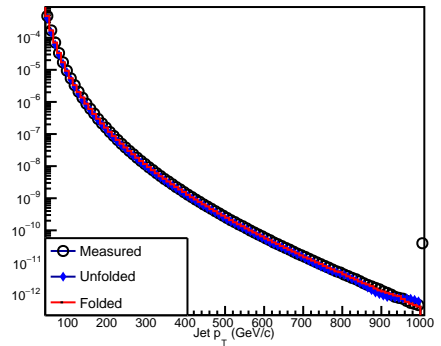
jet spectra, kReg = 23



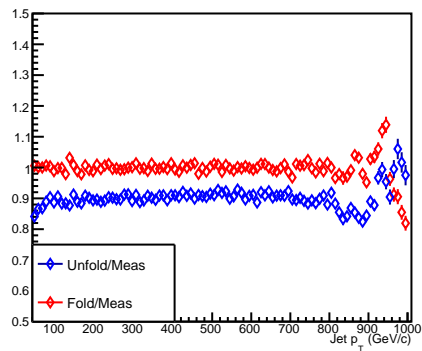
jet spectra, kReg = 24



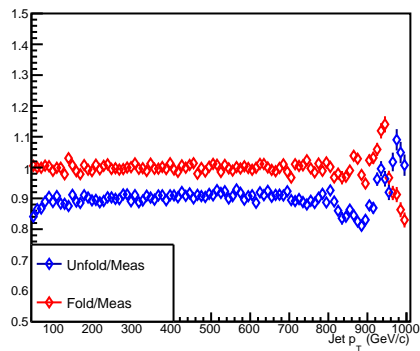
jet spectra, kReg = 25



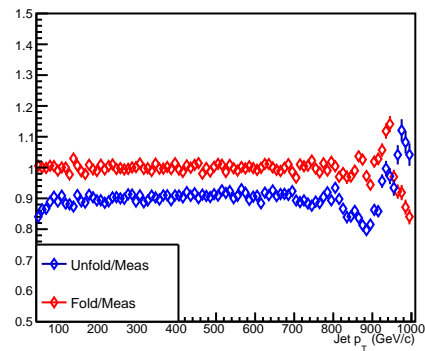
ratio with measured, kReg = 17



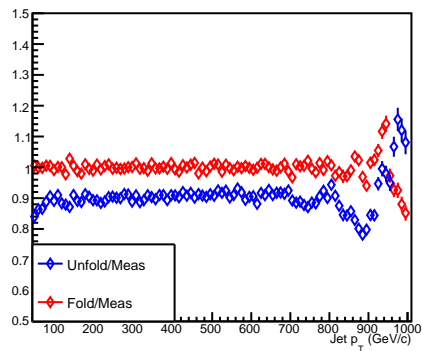
ratio with measured, kReg = 18



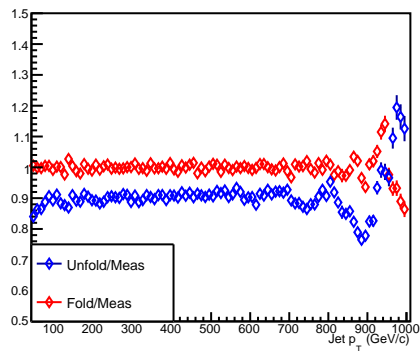
ratio with measured, kReg = 19



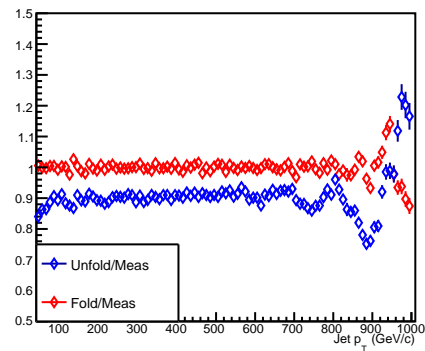
ratio with measured, kReg = 20



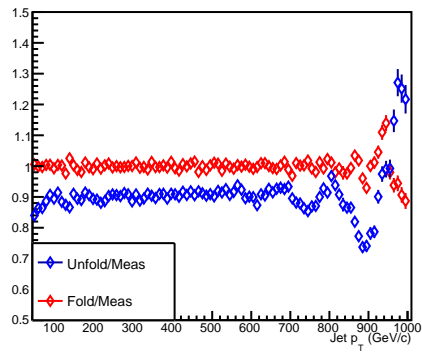
ratio with measured, kReg = 21



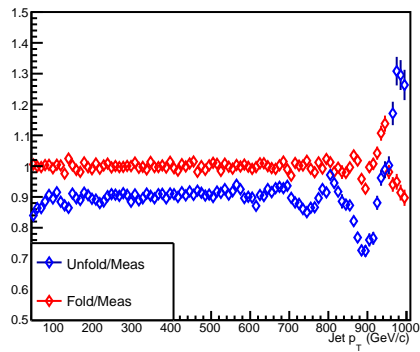
ratio with measured, kReg = 22



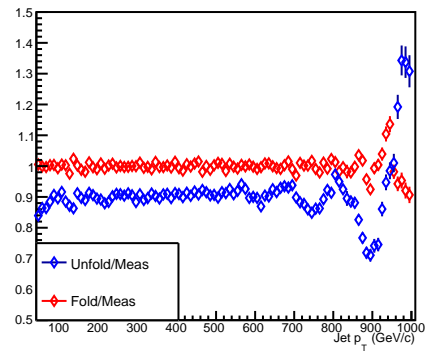
ratio with measured, kReg = 23



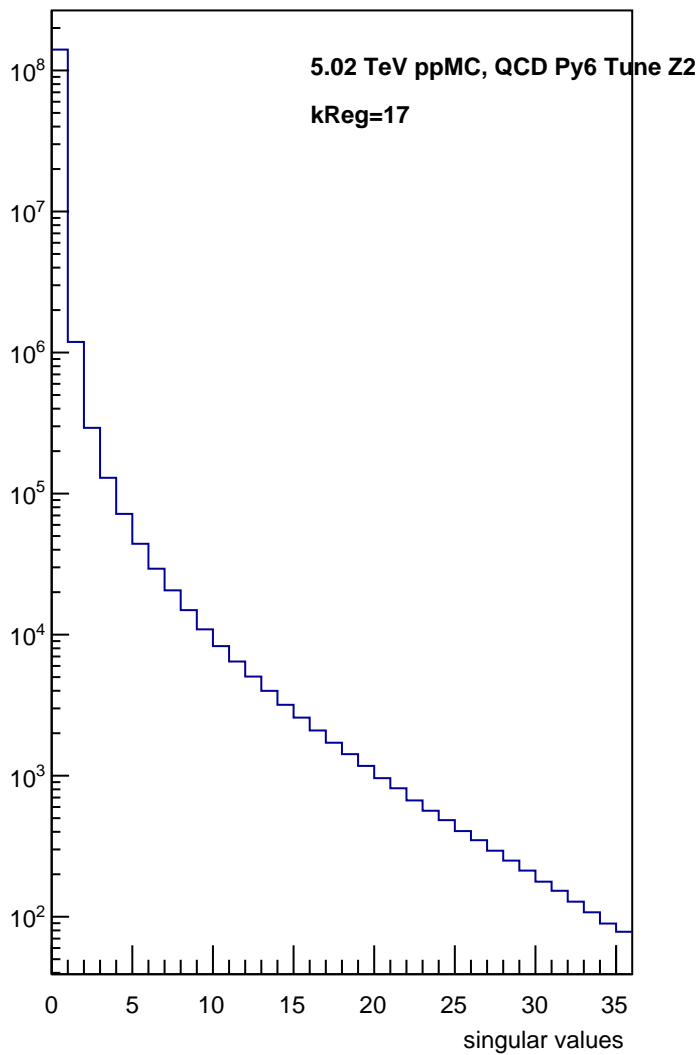
ratio with measured, kReg = 24



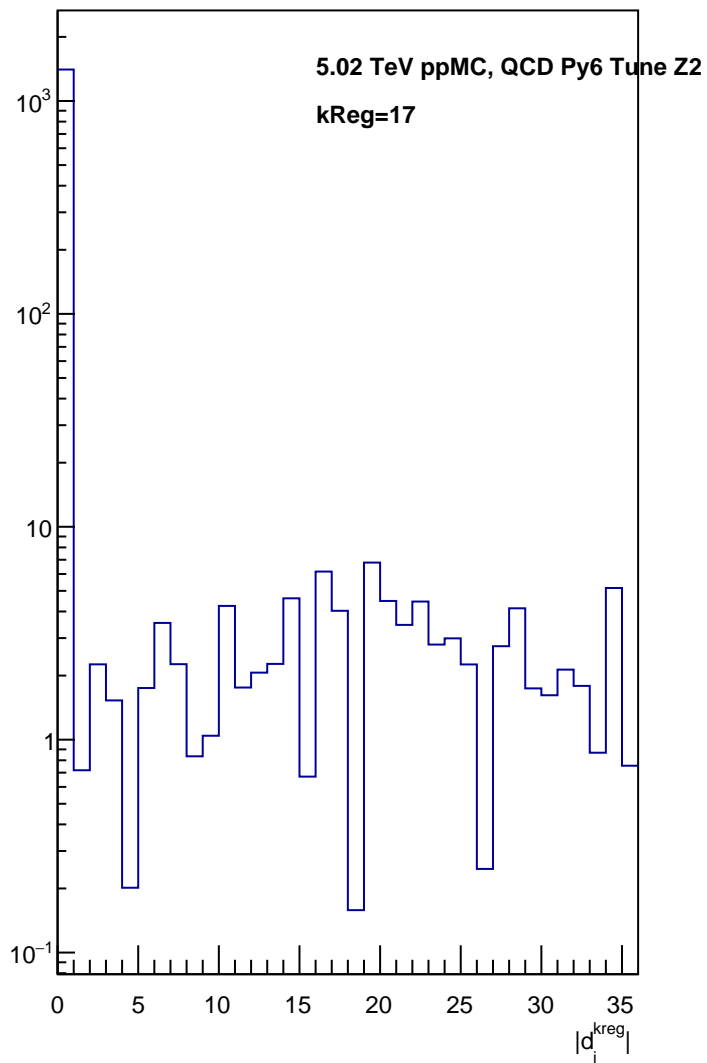
ratio with measured, kReg = 25



singular values

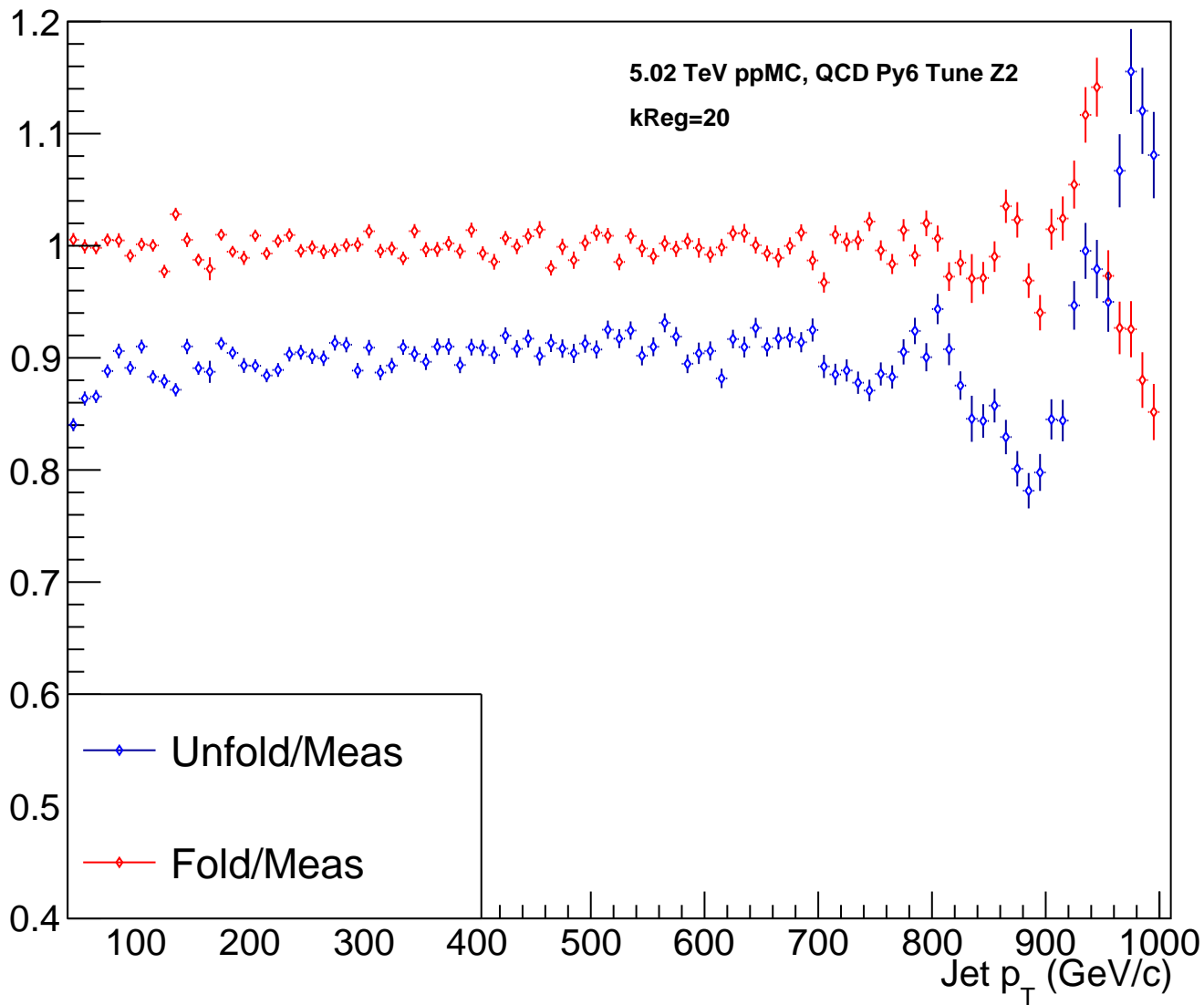


di vectors



5.02 TeV ppMC, QCD Py6 Tune Z2

kReg=20



Unfolding Closure

MCClosure Tests

5.02 TeV ppMC, QCD Py6 Tune Z2

kReg=20

- OppSide Bayesian
- SameSide Bayesian
- ♦ OppSide SVD
- ♦ SameSide SVD

Gen Jet p_T (GeV/c)

