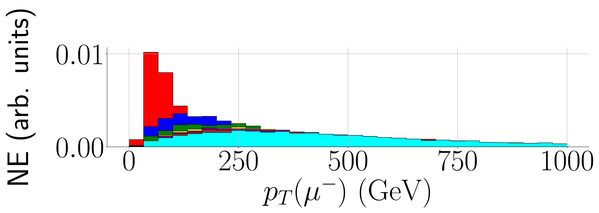
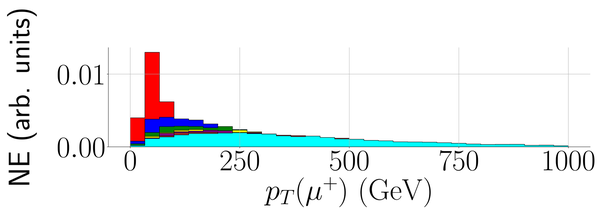
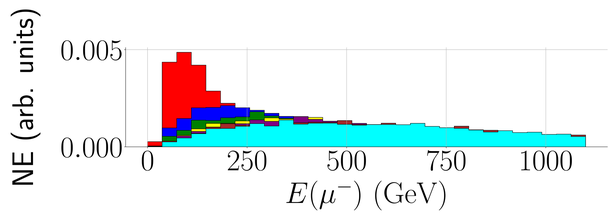
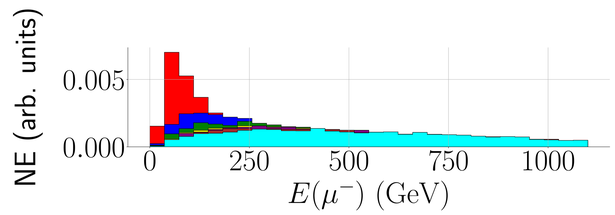
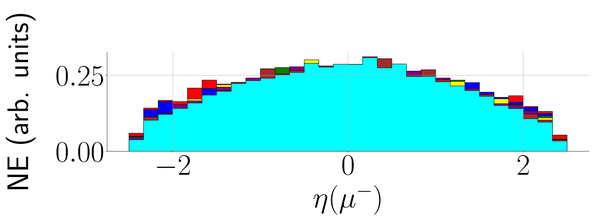
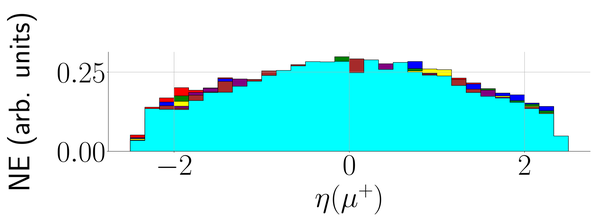

NE (arb. units)
0.01
0.00
0
250
500
750
1000
$p_T(\mu^-)$ (GeV)

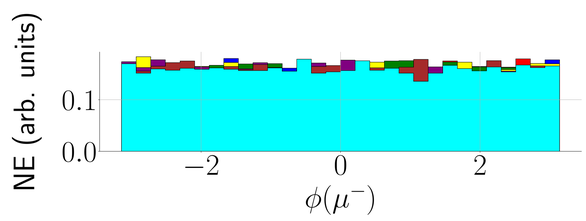

NE (arb. units)
0.01
0.00
0
250
500
750
1000
$p_T(\mu^+)$ (GeV)

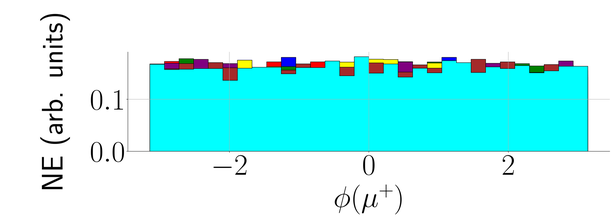

NE (arb. units)
0.005
0.000
0
250
500
750
1000
$E(\mu^-)$ (GeV)

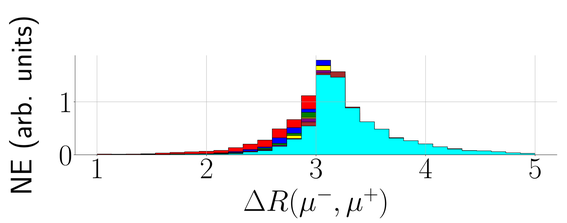

NE (arb. units)
0.005
0.000
0
250
500
750
1000
$E(\mu^-)$ (GeV)

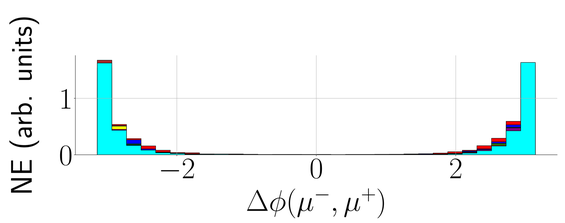

NE (arb. units)
0.25
0.00
−2
0
2
$\eta(\mu^-)$

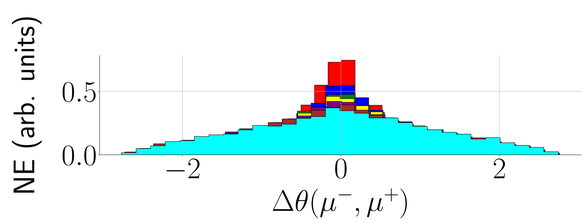

NE (arb. units)
0.25
0.00
−2
0
2
$\eta(\mu^+)$

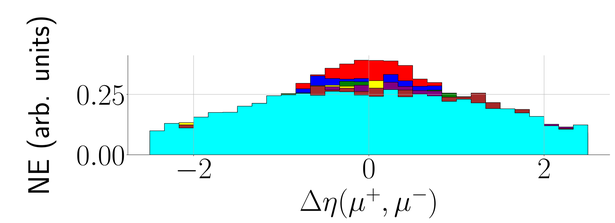

NE (arb. units)
0.1
0.0
−2
0
2
$\phi(\mu^-)$

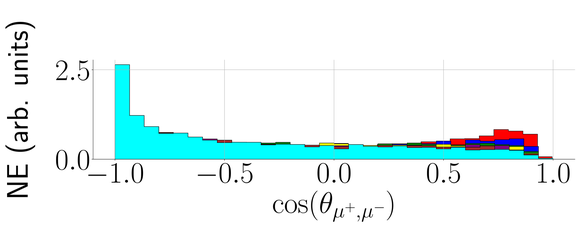

NE (arb. units)
0.1
0.0
−2
0
2
$\phi(\mu^+)$

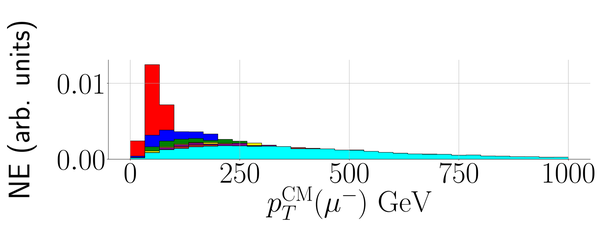

NE (arb. units)
1
0
1
2
3
4
5
$\Delta R(\mu^-, \mu^+)$

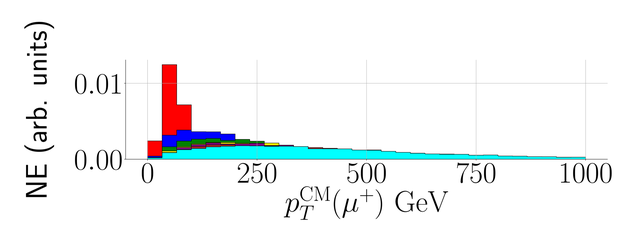

NE (arb. units)
1
0
−2
0
2
$\Delta\phi(\mu^-, \mu^+)$

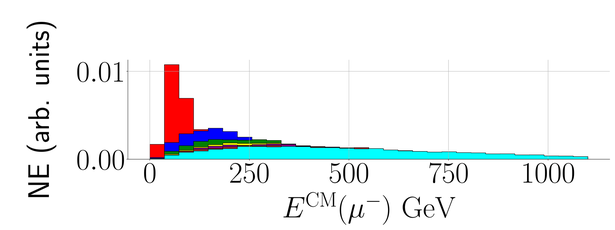

NE (arb. units)
0.5
0.0
−2
0
2
$\Delta\theta(\mu^-, \mu^+)$

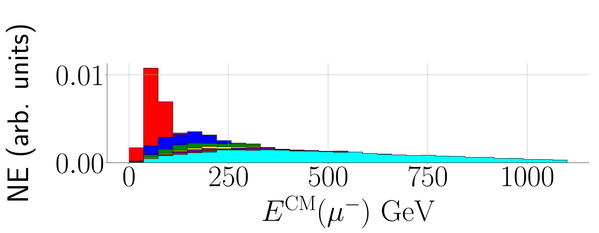

NE (arb. units)
0.25
0.00
−2
0
2
$\Delta\eta(\mu^+, \mu^-)$

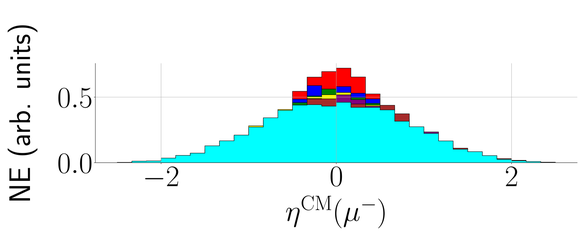

NE (arb. units)
2.5
0.0
−1.0
−0.5
0.0
0.5
1.0
$\cos(\theta_{\mu^+,\mu^-})$

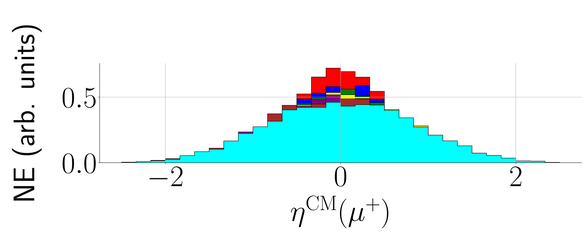

NE (arb. units)
0.01
0.00
0
250
500
750
1000
$p_T^{\mathrm{CM}}(\mu^-)$ GeV

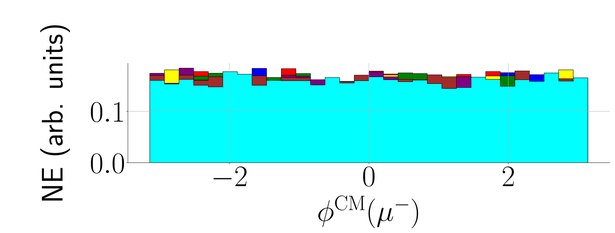

NE (arb. units)
0.01
0.00
0
250
500
750
1000
$p_T^{\mathrm{CM}}(\mu^+)$ GeV

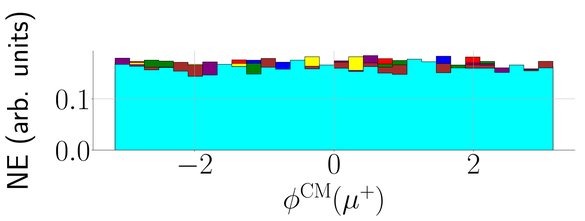

NE (arb. units)
0.01
0.00
0
250
500
750
1000
$E^{\mathrm{CM}}(\mu^-)$ GeV

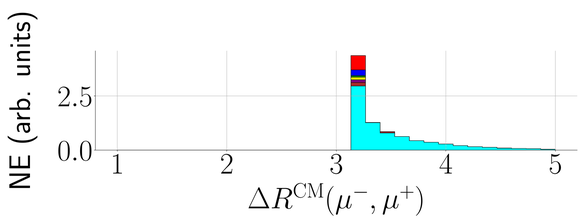

NE (arb. units)
0.01
0.00
0
250
500
750
1000
$E^{\mathrm{CM}}(\mu^-)$ GeV

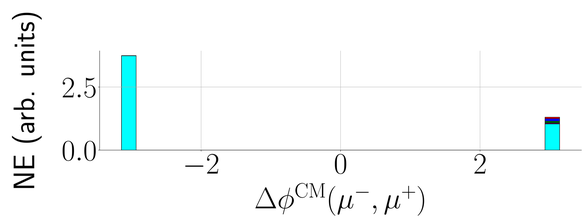

NE (arb. units)
0.5
0.0
−2
0
2
$\eta^{\mathrm{CM}}(\mu^-)$

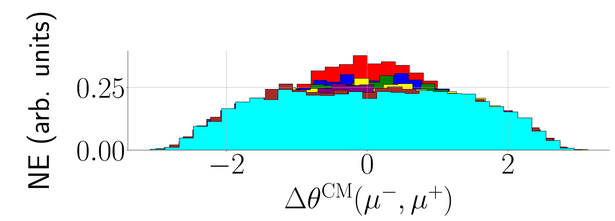

NE (arb. units)
0.5
0.0
−2
0
2
$\eta^{\mathrm{CM}}(\mu^+)$

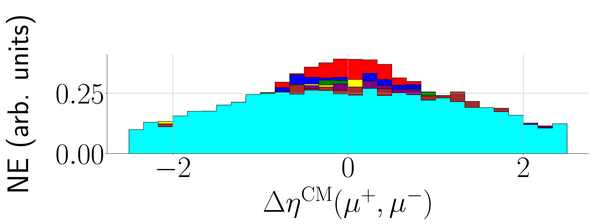

NE (arb. units)
0.1
0.0
−2
0
2
$\phi^{\mathrm{CM}}(\mu^-)$

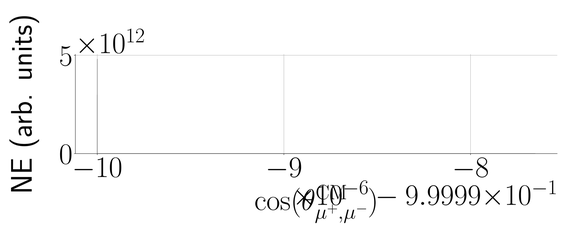

NE (arb. units)
0.1
0.0
−2
0
2
$\phi^{\mathrm{CM}}(\mu^+)$

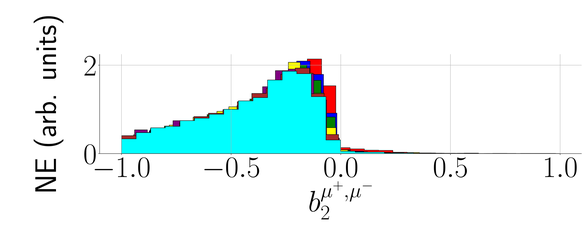

NE (arb. units)
2.5
0.0
1
2
3
4
5
$\Delta R^{\mathrm{CM}}(\mu^-, \mu^+)$

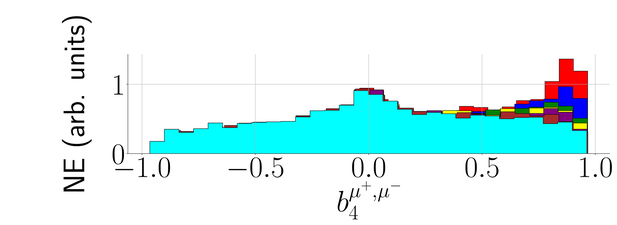

NE (arb. units)
2.5
0.0
−2
0
2
$\Delta\phi^{\mathrm{CM}}(\mu^-, \mu^+)$

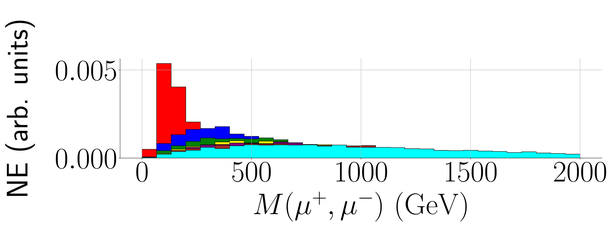

NE (arb. units)
0.25
0.00
−2
0
2
$\Delta\theta^{\mathrm{CM}}(\mu^-, \mu^+)$

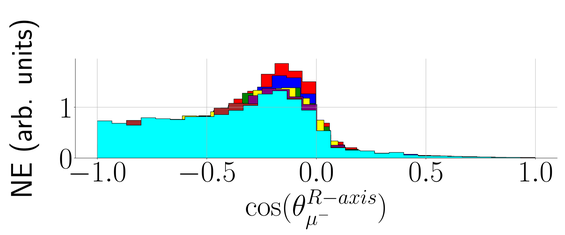

NE (arb. units)
0.25
0.00
−2
0
2
$\Delta\eta^{\mathrm{CM}}(\mu^+, \mu^-)$

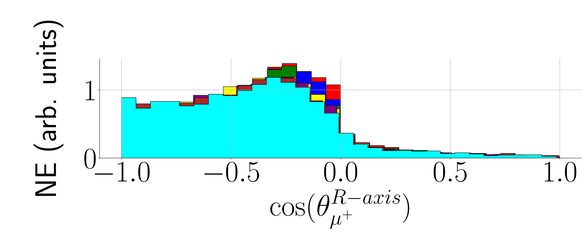

NE (arb. units)
$\times 10^{12}$
5
0
−10
−9
−8
$\cos(\theta^{\mathrm{CM}}_{\mu^+,\mu^-})$ − 9.9999×10^{-1}

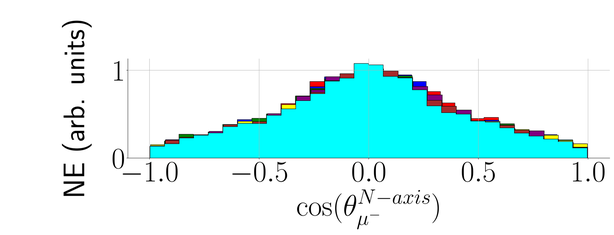

NE (arb. units)
2
0
−1.0
−0.5
0.0
0.5
1.0
$b_2^{\mu^+,\mu^-}$

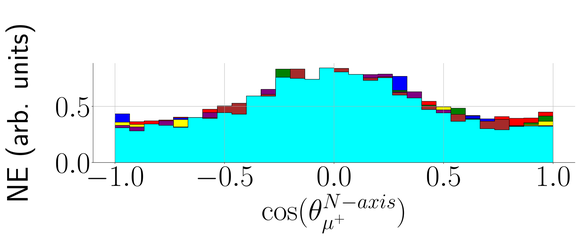

NE (arb. units)
1
0
−1.0
−0.5
0.0
0.5
1.0
$b_4^{\mu^+,\mu^-}$


NE (arb. units)
0.005
0.000
0
500
1000
1500
2000
$M(\mu^+, \mu^-)$ (GeV)


NE (arb. units)
1
0
−1.0
−0.5
0.0
0.5
1.0
$\cos(\theta^{R-axis}_{\mu^-})$


NE (arb. units)
1
0
−1.0
−0.5
0.0
0.5
1.0
$\cos(\theta^{R-axis}_{\mu^+})$


NE (arb. units)
1
0
−1.0
−0.5
0.0
0.5
1.0
$\cos(\theta^{N-axis}_{\mu^-})$


NE (arb. units)
0.5
0.0
−1.0
−0.5
0.0
0.5
1.0
$\cos(\theta^{N-axis}_{\mu^+})$

100 GeV LQ
500 GeV LQ
1 TeV LQ
1.5 TeV LQ
2 TeV LQ
3 TeV LQ
4 TeV LQ