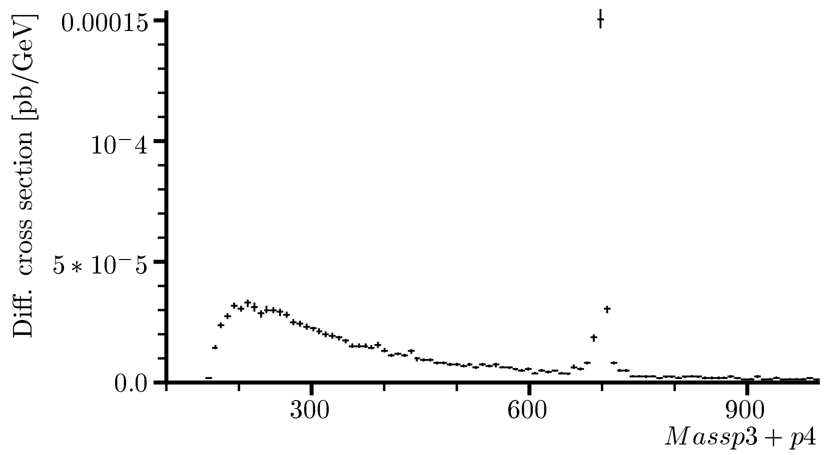
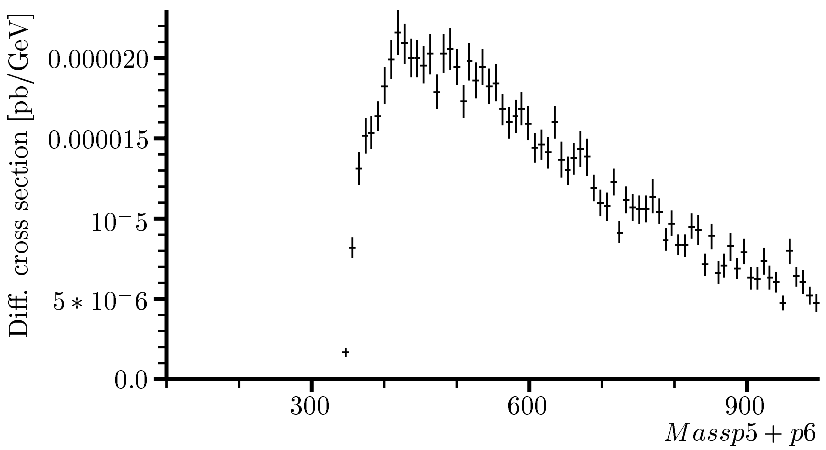
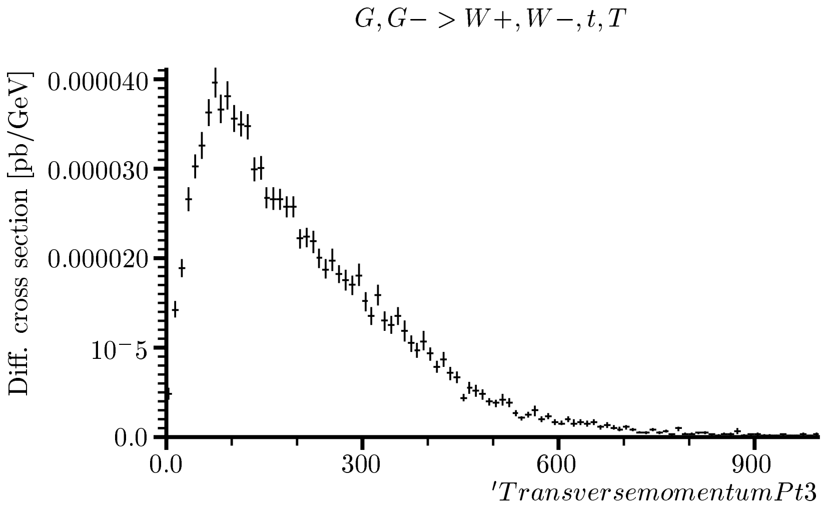
gNSM+rho+fermions, LHC: $\sqrt{s} = 14\ TeV$, $M_\rho = 0.7\ TeV$, **CompHEP4.0.0e, Itmx=5, nCall=10000, bins=100,** $g_v = 10, b_2 = 0.08$, $\Gamma_\rho = 3.95$ **GeV**

$G, G- > W+, W-, t, T$

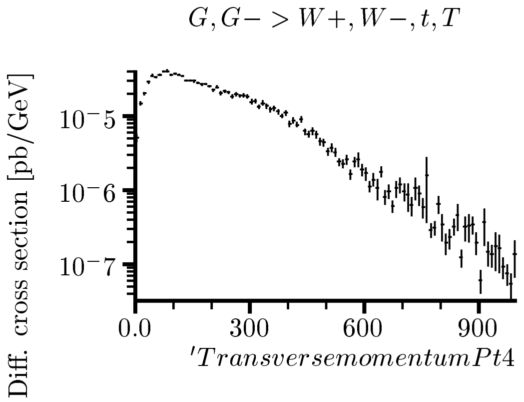


$G, G- > W+, W-, t, T$

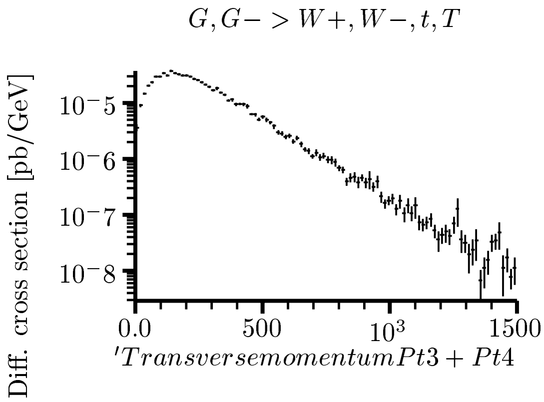




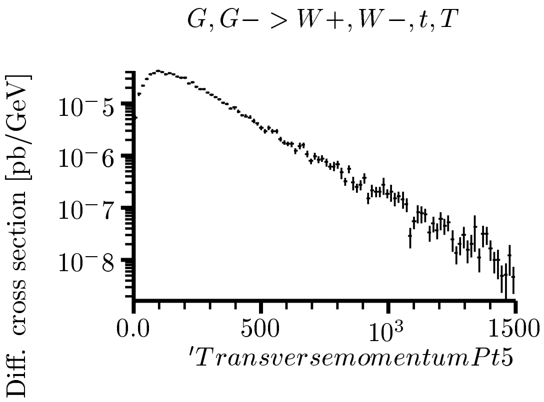
$G, G- > W+, W-, t, T$
Diff. cross section [pb/GeV]
0.000040
0.000030
0.000020
10^{-5}
0.0
0.0
300
600
900
$'Transverse momentum Pt3$



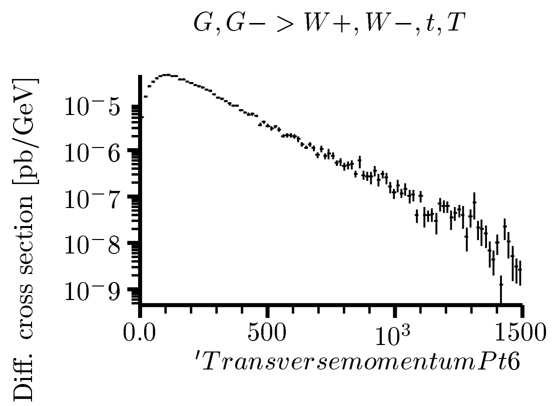
$G, G- > W+, W-, t, T$
Diff. cross section [pb/GeV]
10^{-5}
10^{-6}
10^{-7}
0.0
300
600
900
$'Transverse momentum Pt4$

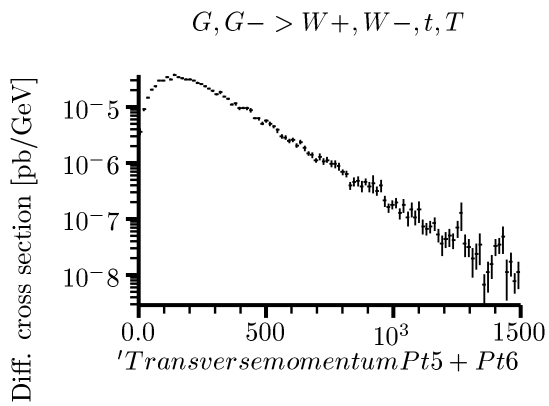


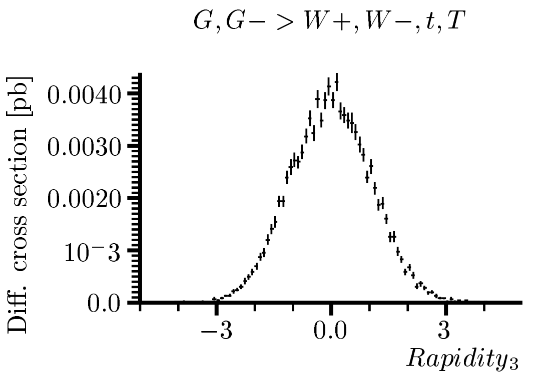
$G, G- > W+, W-, t, T$
Diff. cross section [pb/GeV]
10^{-5}
10^{-6}
10^{-7}
10^{-8}
0.0
500
10^3
1500
$'Transverse momentum Pt3 + Pt4$

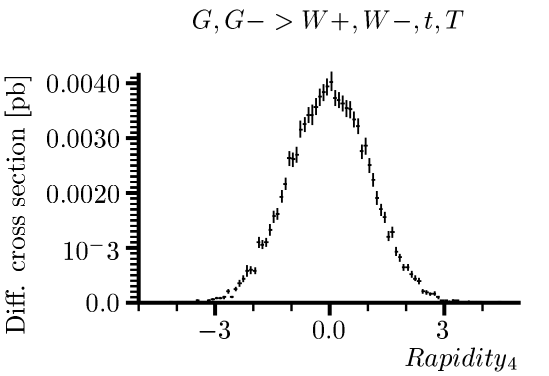


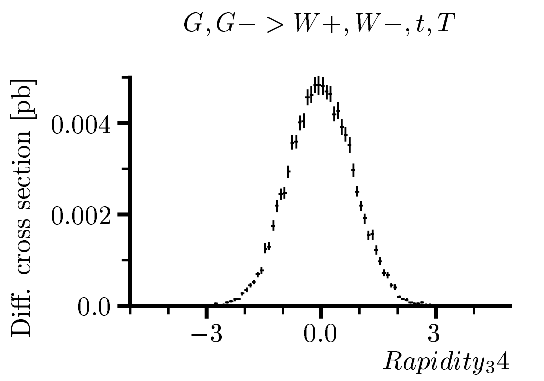
$G, G- > W+, W-, t, T$
Diff. cross section [pb/GeV]
10^{-5}
10^{-6}
10^{-7}
10^{-8}
0.0
500
10^3
1500
$'Transverse momentum Pt5$

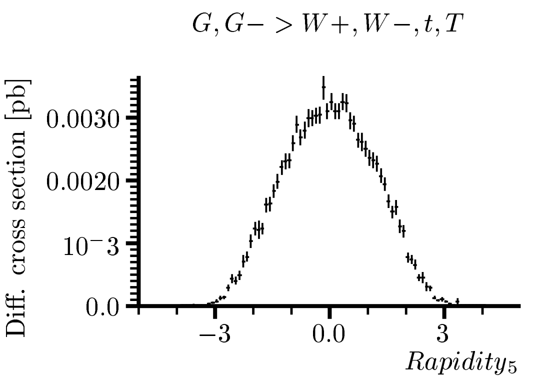

$G, G- > W+, W-, t, T$
Diff. cross section [pb/GeV]
10^{-5}
10^{-6}
10^{-7}
10^{-8}
10^{-9}
0.0
500
10^3
1500
$'Transversemomentum Pt6$

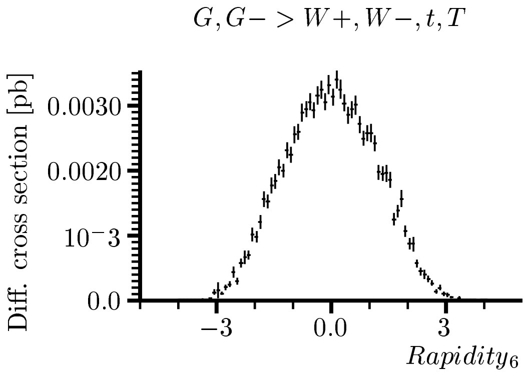

$G, G- > W+, W-, t, T$
Diff. cross section [pb/GeV]
10^{-5}
10^{-6}
10^{-7}
10^{-8}
0.0
500
10^3
1500
$'Transversemomentum Pt5 + Pt6$


$G, G- > W+, W-, t, T$
Diff. cross section [pb]
0.0040
0.0030
0.0020
10^{-3}
0.0
-3
0.0
3
$Rapidity_3$


$G, G- > W+, W-, t, T$
Diff. cross section [pb]
0.0040
0.0030
0.0020
10^{-3}
0.0
-3
0.0
3
$Rapidity_4$


$G, G- > W+, W-, t, T$
Diff. cross section [pb]
0.004
0.002
0.0
-3
0.0
3
$Rapidity_34$


$G, G- > W+, W-, t, T$
Diff. cross section [pb]
0.0030
0.0020
10^{-3}
0.0
-3
0.0
3
$Rapidity_5$



$G, G -> W+, W-, t, T$
Diff. cross section [pb]
0.0030
0.0020
10^{-3}
0.0
-3
0.0
3
$Rapidity_6$