$\langle A_{UT,d}^{\sin\phi_{RS}} \sin\theta \rangle$
$\langle A_{UT,p}^{\sin\phi_{RS}} \sin\theta \rangle$
0.05
0
-0.05
-0.1
-0.15
10^{-2}
10^{-1}
1
0.2
0.4
0.6
0.8
0.5
1
1.5
2
x
z
M_{hh} [GeV/c^2]