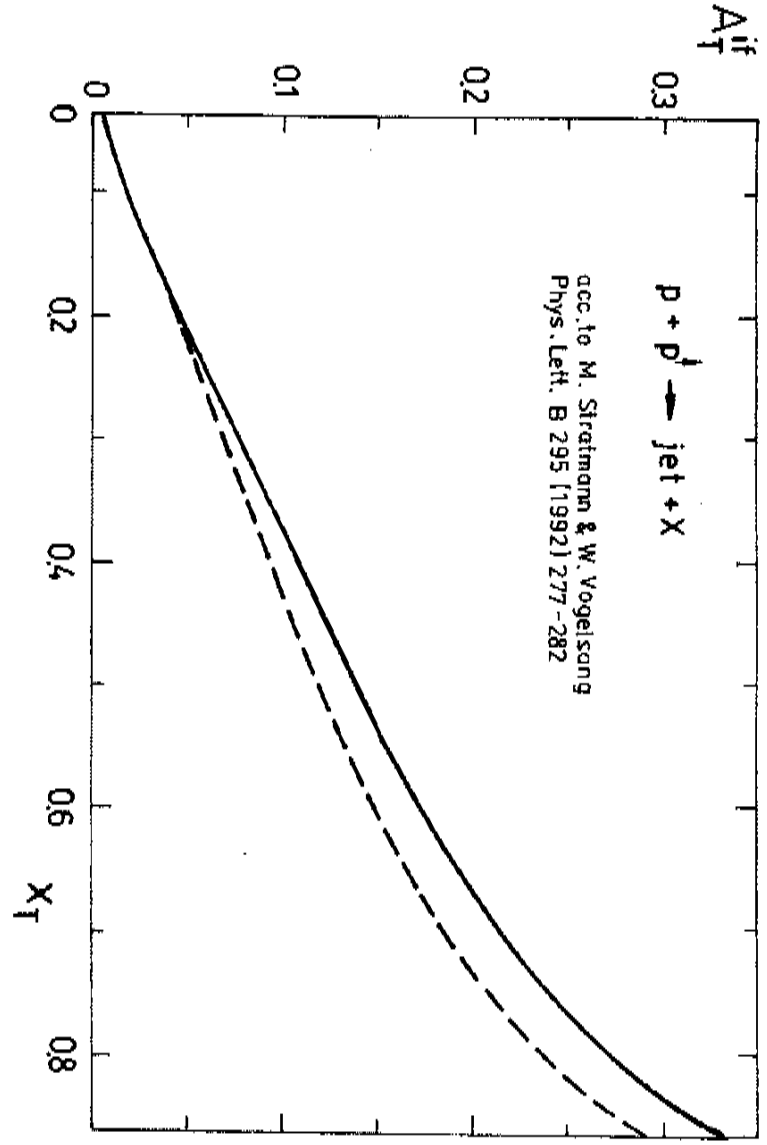
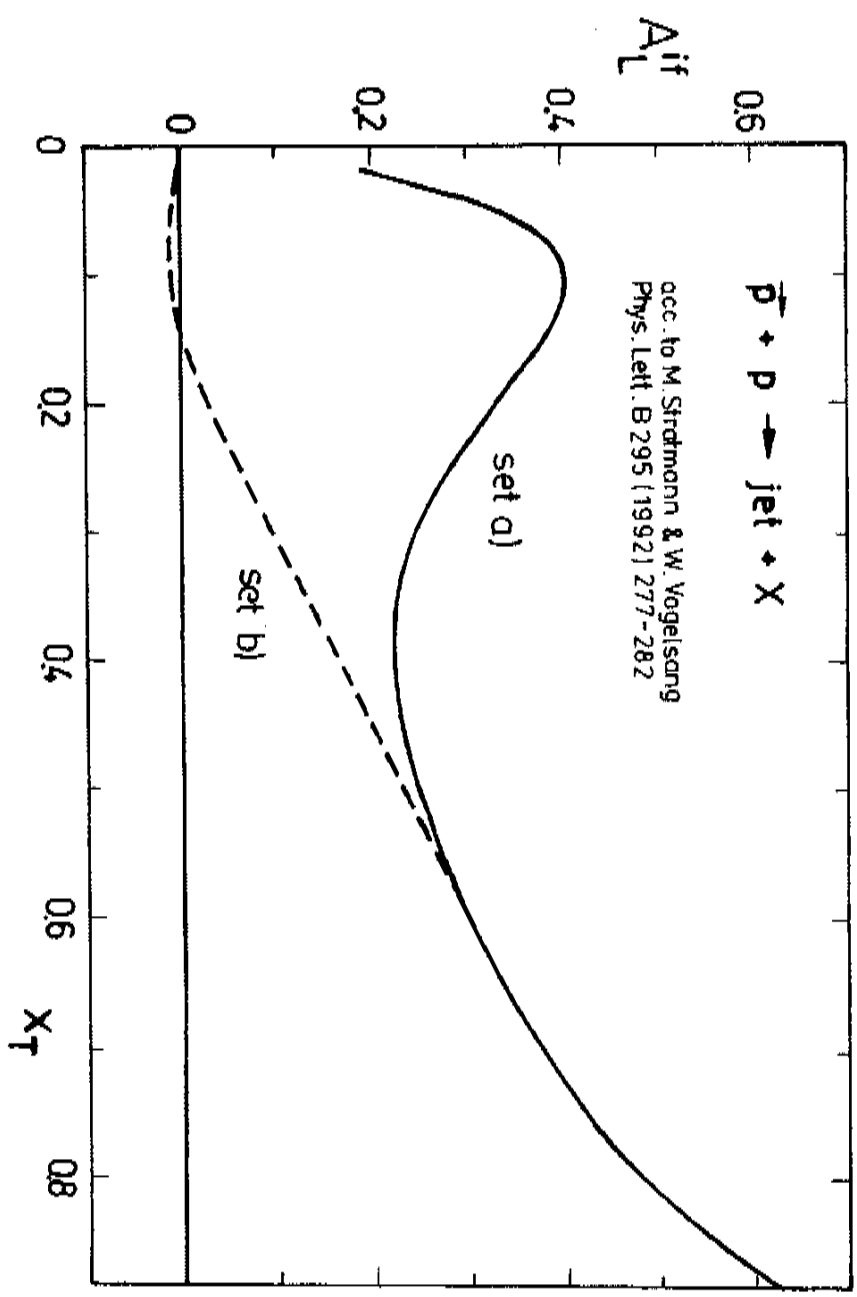
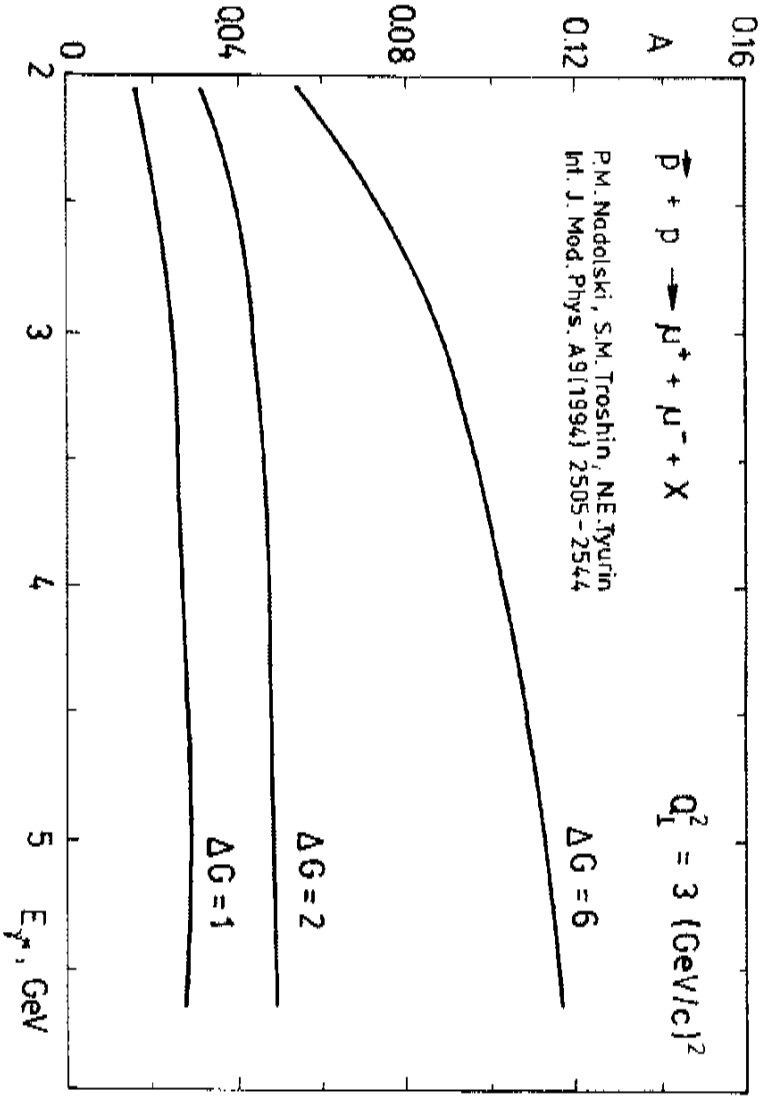
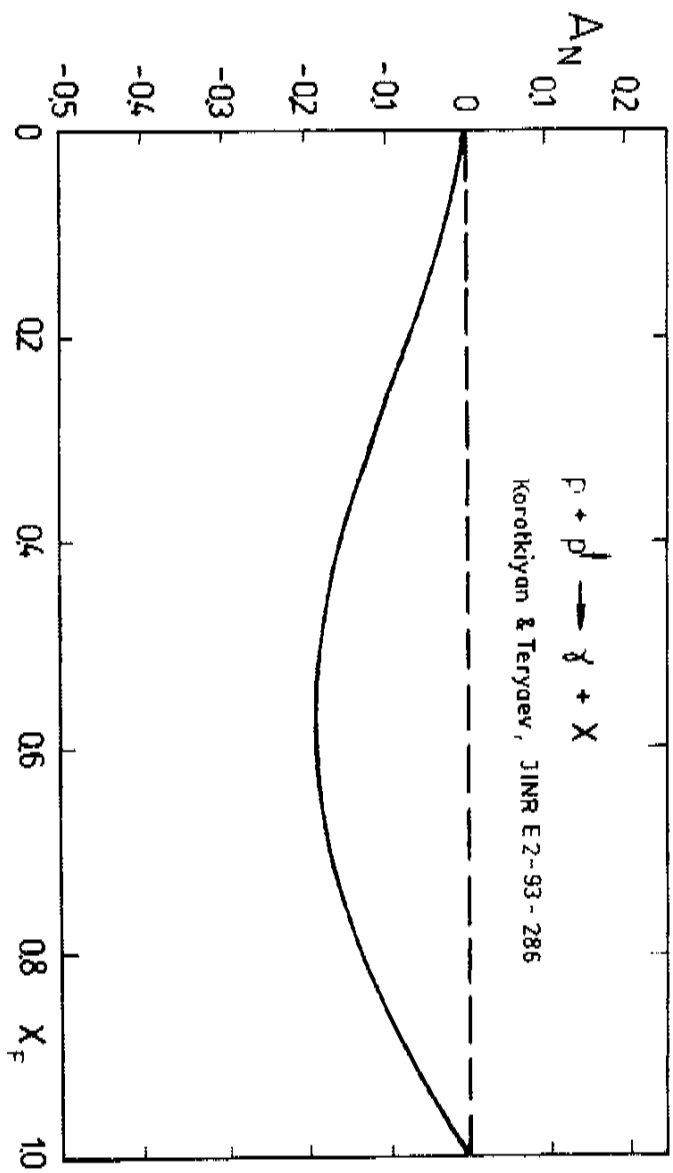
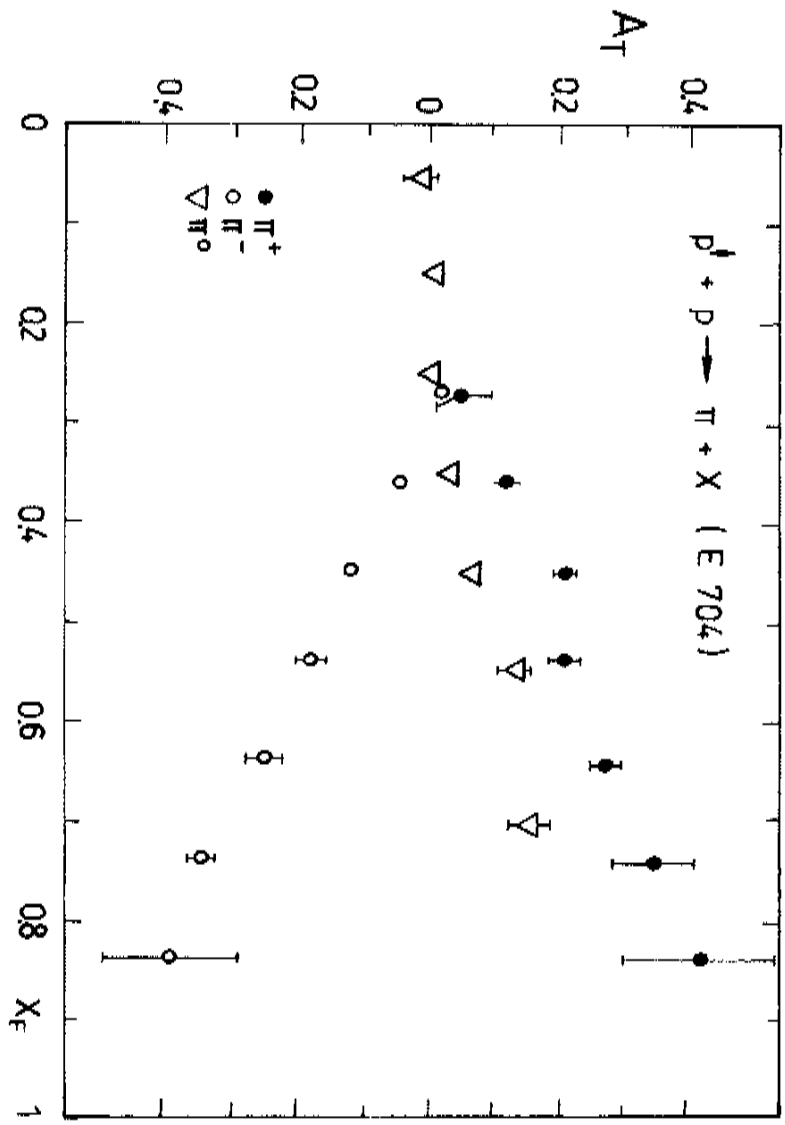

A_T^{if}
0
0.1
0.2
0.3
0
0.2
0.4
0.6
0.8
x_T
$p + p^{\uparrow} \rightarrow$ jet + X
acc. to M. Stratmann & W. Vogelsang
Phys. Lett. B 295 (1992) 277-282

DESY 94-242


A_L^{if}
0.6
0.4
0.2
0
0
0.2
0.4
0.6
0.8
x_T
$\vec{p} + p \rightarrow$ jet + X
acc. to M. Stratmann & W. Vogelsang
Phys. Lett. B 295 (1992) 277-282
set a)
set b)


A
0.16
0.12
0.08
0.04
0
2
3
4
5
E_{γ^*}, GeV
$\vec{p} + p \rightarrow \mu^+ + \mu^- + X$
$Q_1^2 = 3$ (GeV/c)^2
P.M. Nadolski, S.M. Troshin, N.E. Tyurin
Int. J. Mod. Phys. A9 (1994) 2505-2544
$\Delta G = 6$
$\Delta G = 2$
$\Delta G = 1$


A_N
0.2
0.1
0
-0.1
-0.2
-0.3
-0.4
-0.5
0
0.2
0.4
0.6
0.8
1.0
x_F
$p + p \rightarrow \gamma + X$
Korotkiyan & Teryaev, JINR E2-93-286


A_T
0.4
0.2
0
0.2
0.4
x_F
0
0.2
0.4
0.6
0.8
1
π^+
π^-
π^0
$p + p \rightarrow \pi + X$ (E 704)
$p^\uparrow + p$