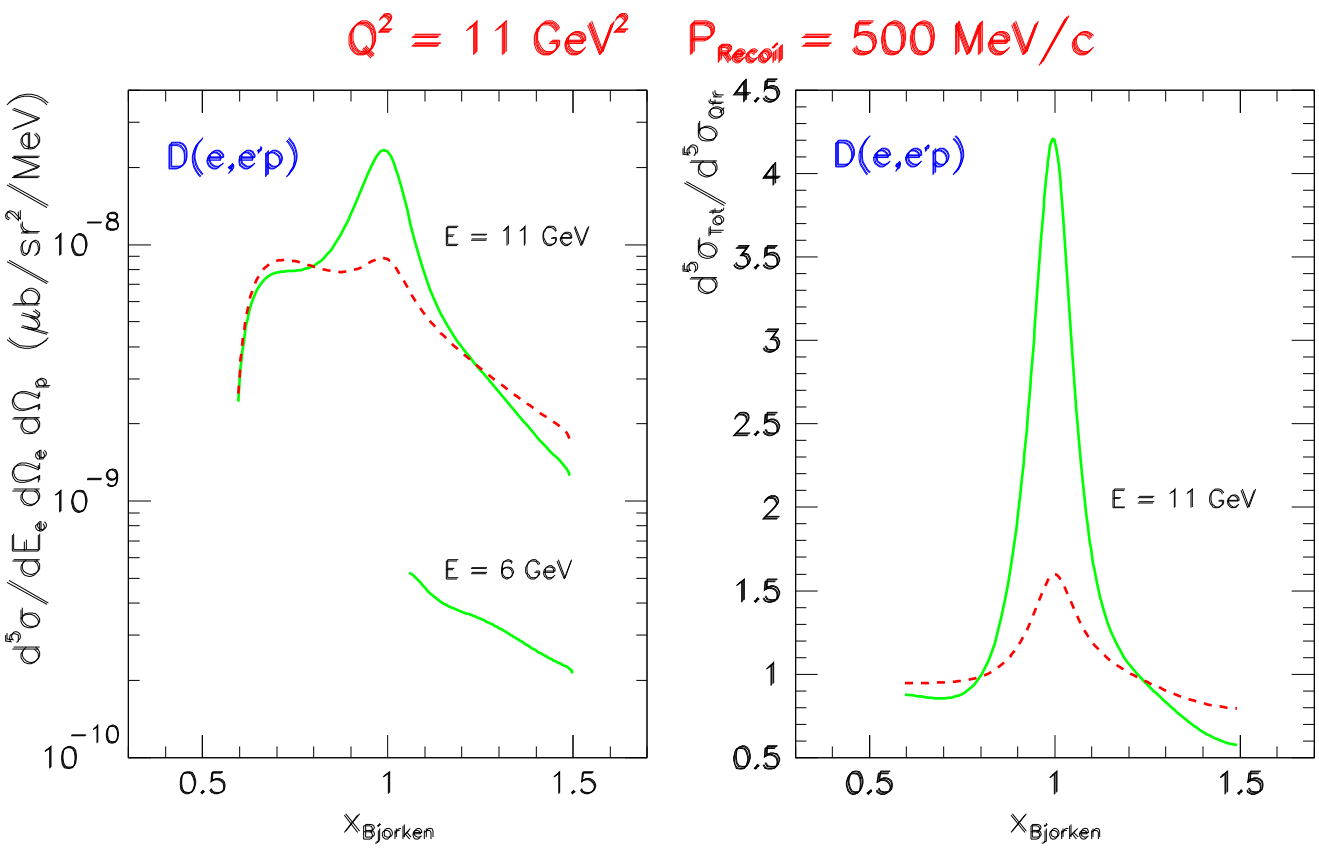
Q^2 = 11 GeV^2
P_{Recoil} = 500 MeV/c
D(e,e'p)
E = 11 GeV
E = 6 GeV
$d^5\sigma/dE_e\, d\Omega_e\, d\Omega_p$ (μb/sr^2/MeV)
10^{-8}
10^{-9}
10^{-10}
0.5
1
1.5
$X_{Bjorken}$
D(e,e'p)
E = 11 GeV
$d^5\sigma_{Tot}/d^5\sigma_{Qfr}$
4.5
4
3.5
3
2.5
2
1.5
1
0.5
0.5
1
1.5
$X_{Bjorken}$