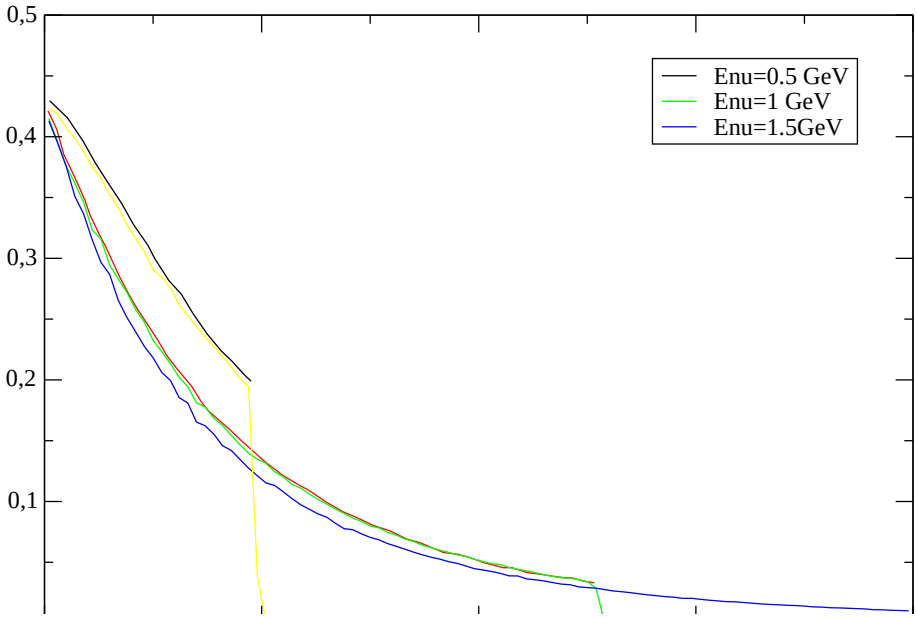
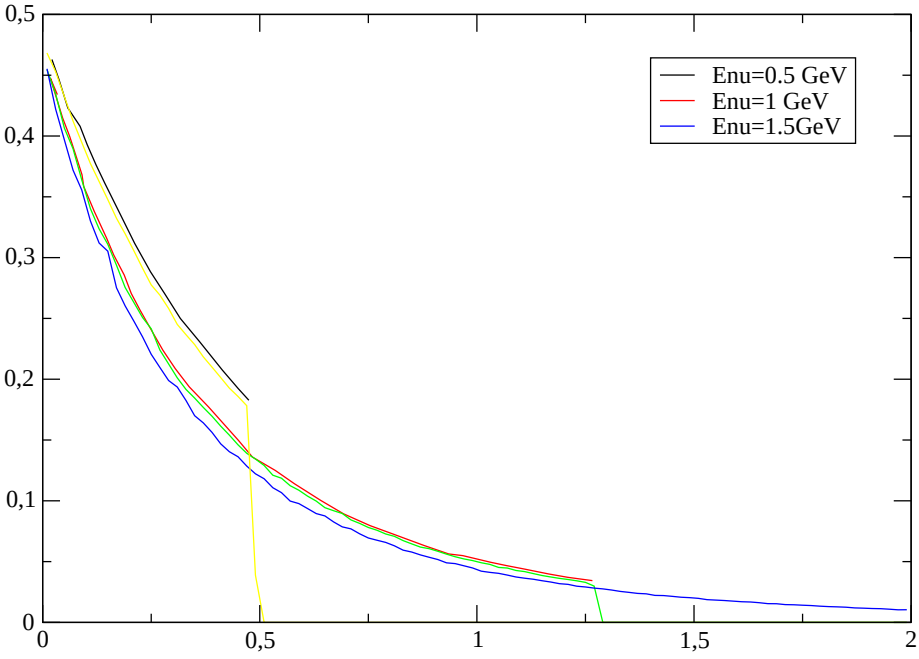
dsigma/d q2 (Leitner vs. Nuwro) Ma=1GeV ds=-0.15

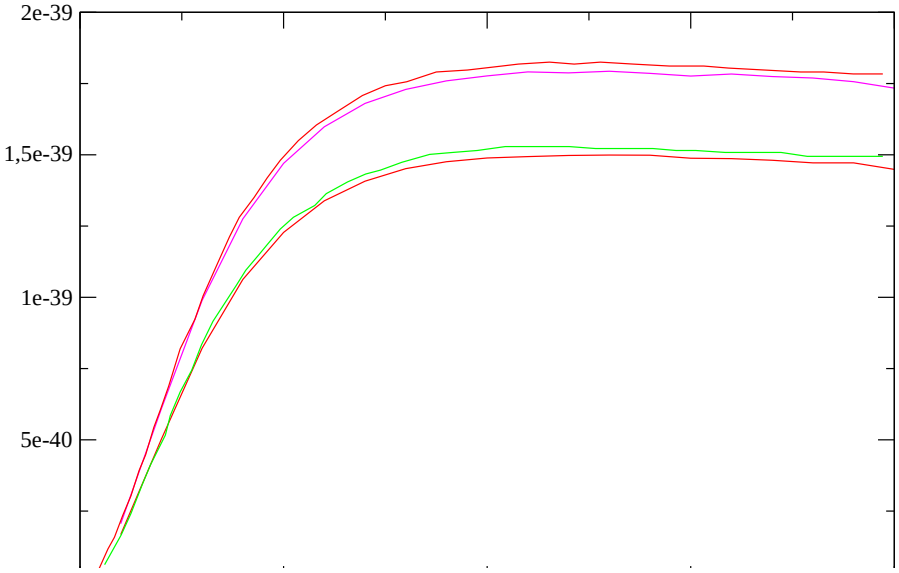


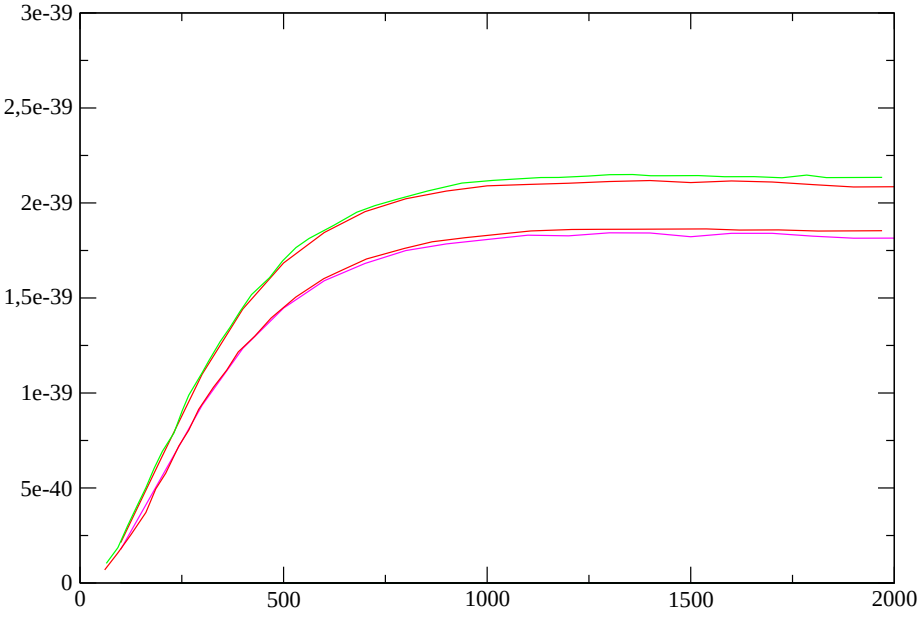
dsigma/d q2 (Leitner vs Nuwro) Ma=1GeV ds=-0.15



proton nc (Leitner vs nuwro(Ms=1GeV

gorne linie ds=-0.15 dolne ds=0



neutron nc (Leitner vs nuwro) Ma=1GeV

gorne linie ds=0 dolne ds=-0.15