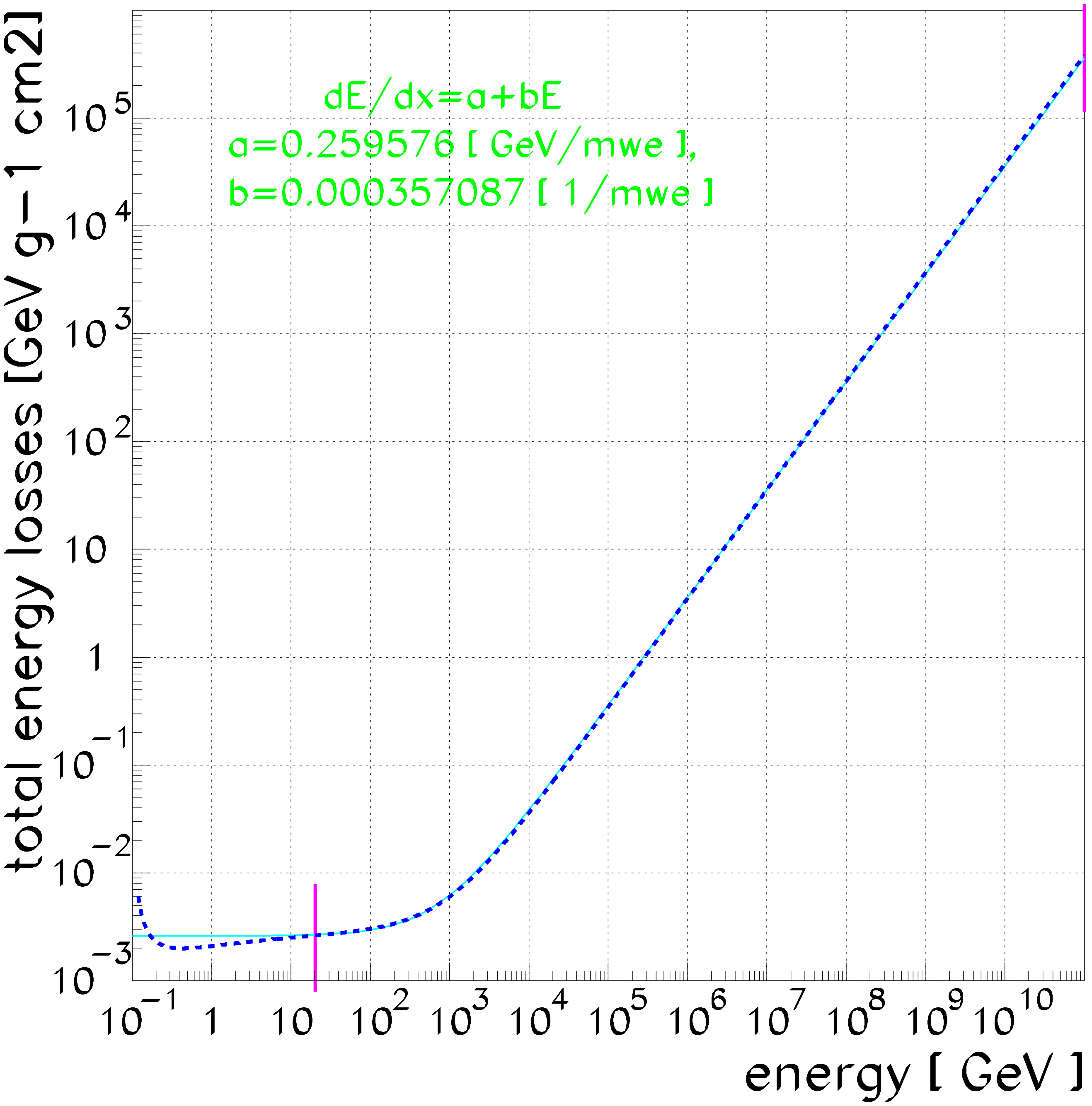dE/dx=a+bE
a=0.259576 [GeV/mwe],
b=0.000357087 [1/mwe]
total energy losses [GeV g−1 cm2]
10^5
10^4
10^3
10^2
10
1
10^{-1}
10^{-2}
10^{-3}
10^{-1}
1
10
10^2
10^3
10^4
10^5
10^6
10^7
10^8
10^9
10^{10}
energy [GeV]