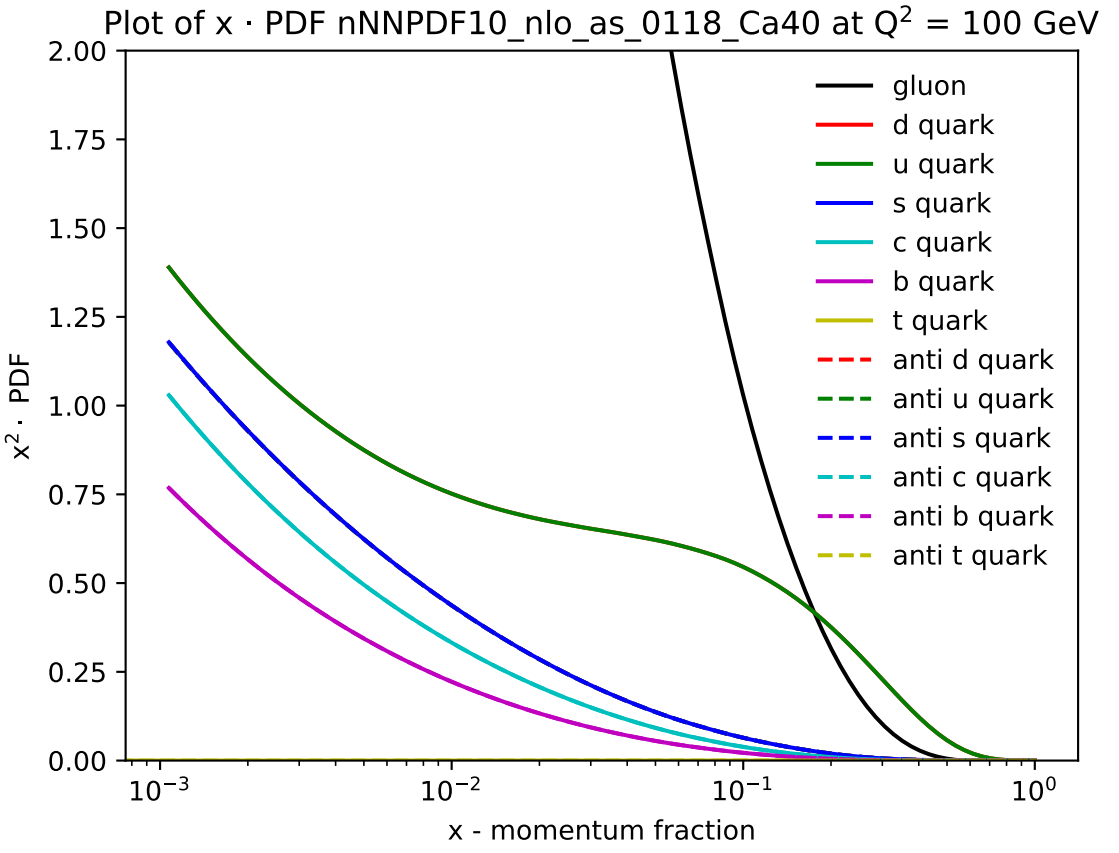
Plot of x · PDF nNNPDF10_nlo_as_0118_Ca40 at Q^2 = 100 GeV
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
$x^2 \cdot$ PDF
10^{-3}
10^{-2}
10^{-1}
10^{0}
x - momentum fraction
gluon
d quark
u quark
s quark
c quark
b quark
t quark
anti d quark
anti u quark
anti s quark
anti c quark
anti b quark
anti t quark