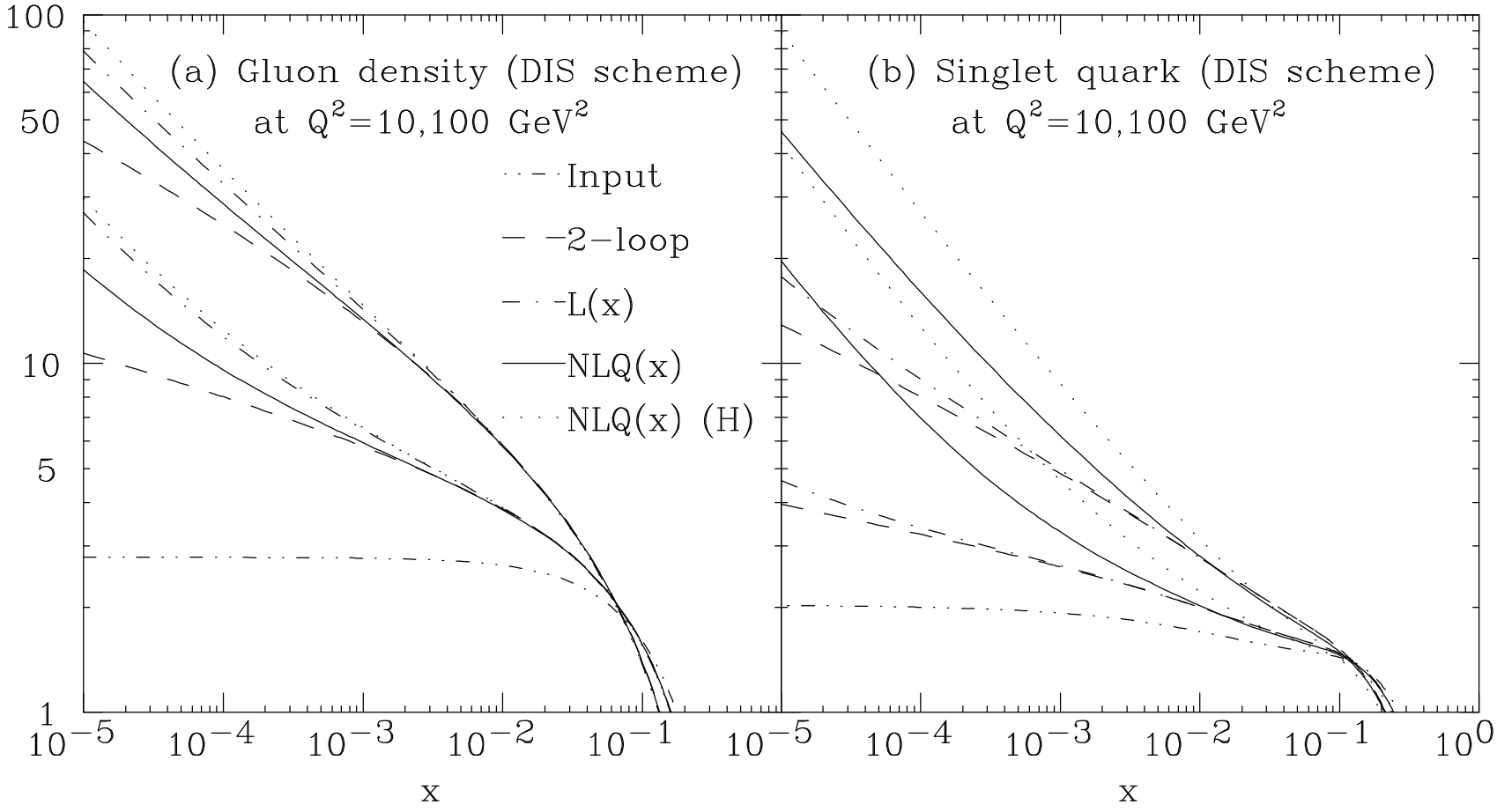
(a) Gluon density (DIS scheme)
at Q^2=10,100 GeV^2
Input
−2−loop
-L(x)
NLQ(x)
NLQ(x) (H)
(b) Singlet quark (DIS scheme)
at Q^2=10,100 GeV^2
100
50
10
5
1
10^{-5}
10^{-4}
10^{-3}
10^{-2}
10^{-1}
10^{0}
x
x