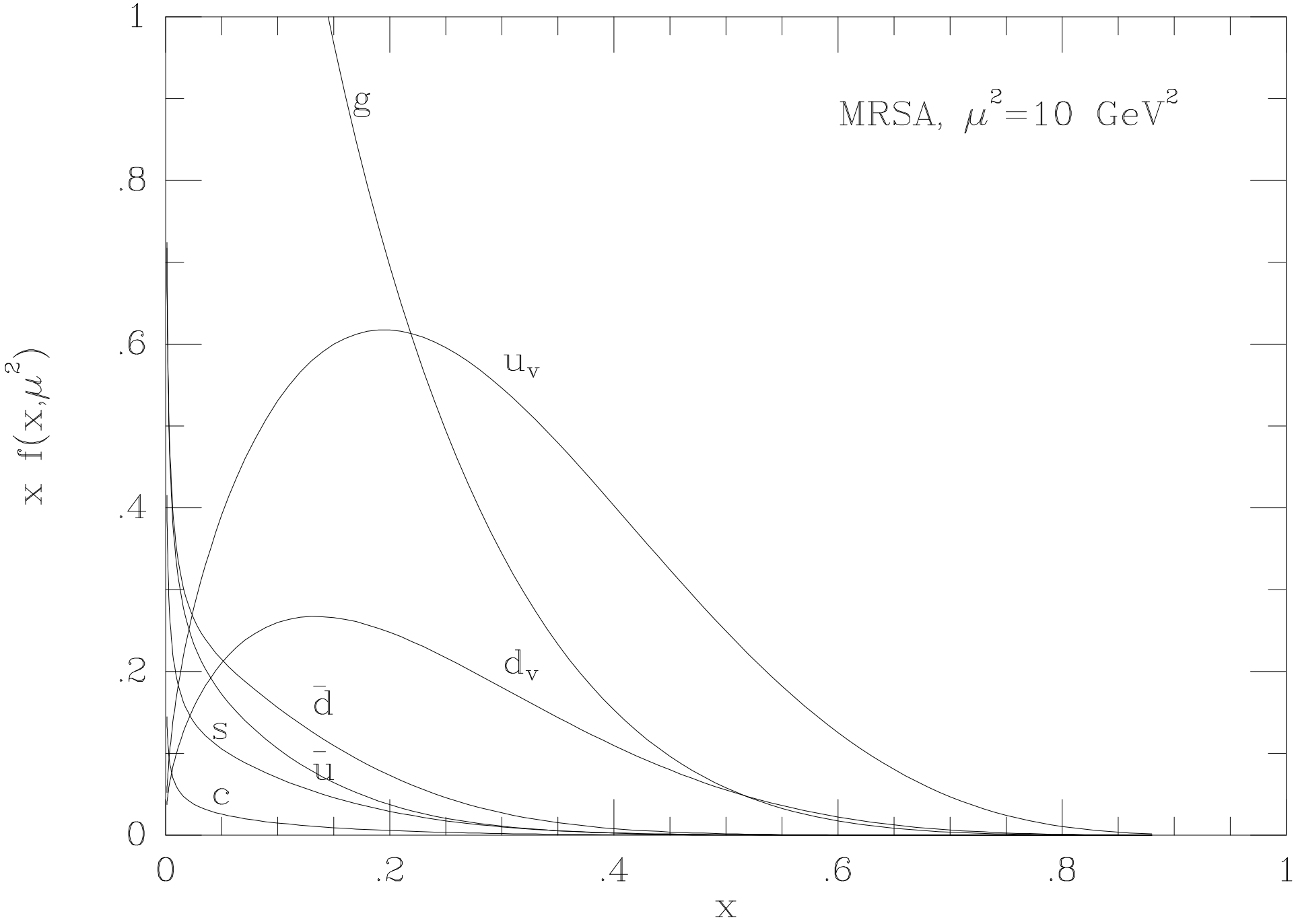
MRSA, μ^2=10 GeV^2
g
u_v
d_v
$\bar{d}$
s
$\bar{u}$
c
x f(x,μ^2)
x
0
.2
.4
.6
.8
1