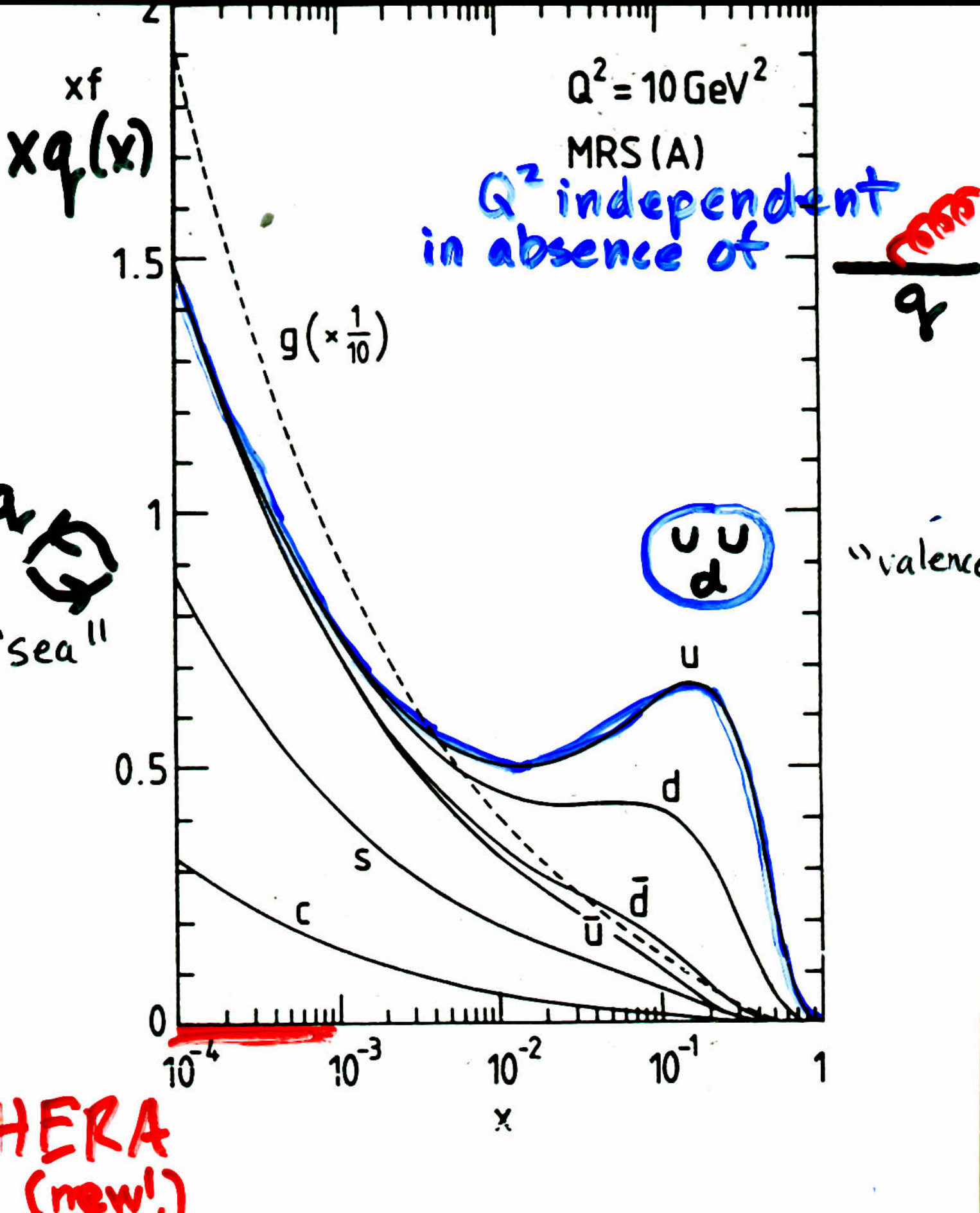
xf
xq(x)
$Q^2 = 10\,GeV^2$
MRS (A)
Q^2 independent
in absence of
g
$g(\times\frac{1}{10})$
u u d
u
d
$\bar{d}$
$\bar{u}$
s
c
1.5
1
0.5
0
10^{-4}
10^{-3}
10^{-2}
10^{-1}
1
x
"sea"
"valence
HERA
(new!)