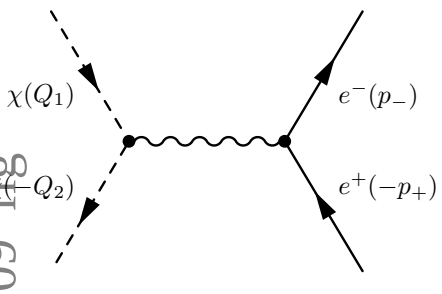
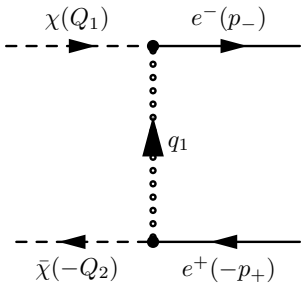
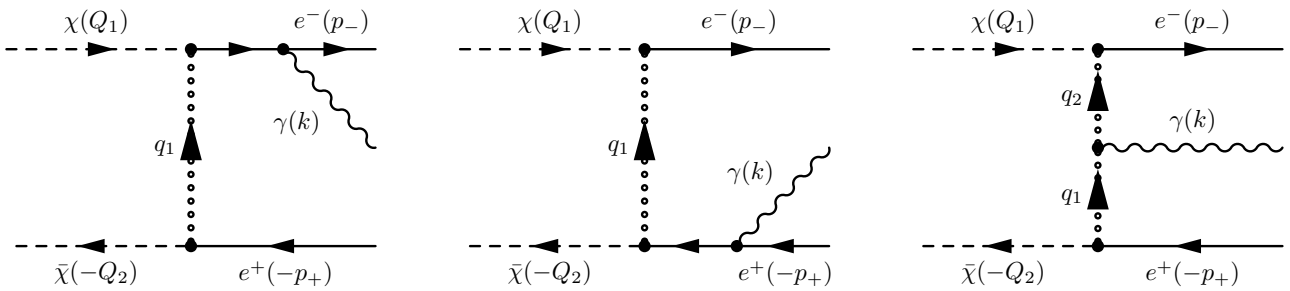
arXiv:0904.3309v1 [hep-ph] 21 Apr 2009 fig

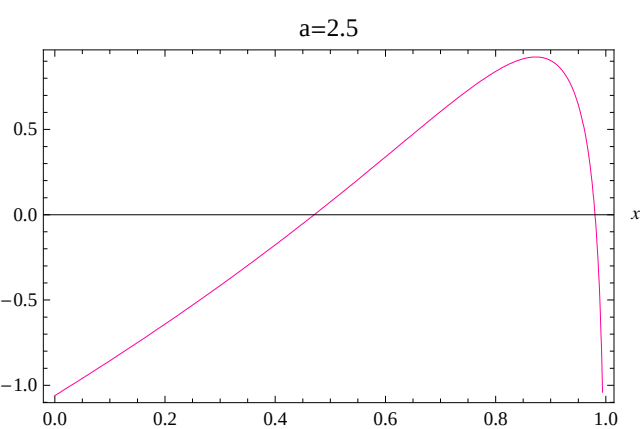


a



b


$\chi(Q_1)$
$e^-(p_-)$
$\gamma(k)$
q_1
$\bar{\chi}(-Q_2)$
$e^+(-p_+)$
a
$\chi(Q_1)$
$e^-(p_-)$
q_1
$\gamma(k)$
$\bar{\chi}(-Q_2)$
$e^+(-p_+)$
b
$\chi(Q_1)$
$e^-(p_-)$
q_2
$\gamma(k)$
q_1
$\bar{\chi}(-Q_2)$
$e^+(-p_+)$
c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0.0
−0.5
−1.0
0.0
0.2
0.4
0.6
0.8
1.0
x