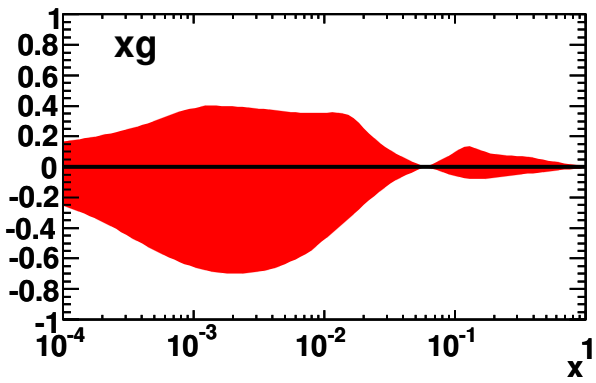
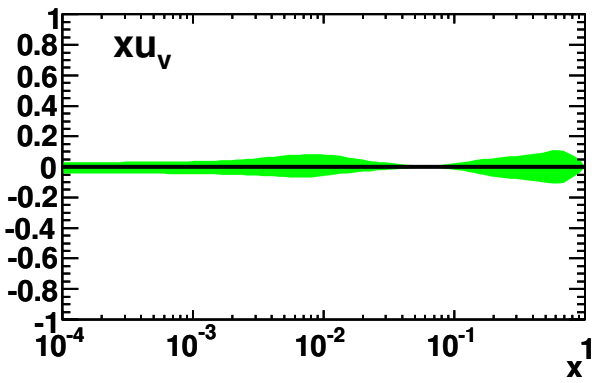
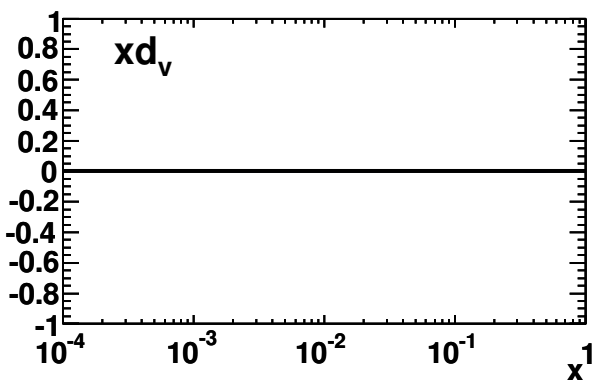
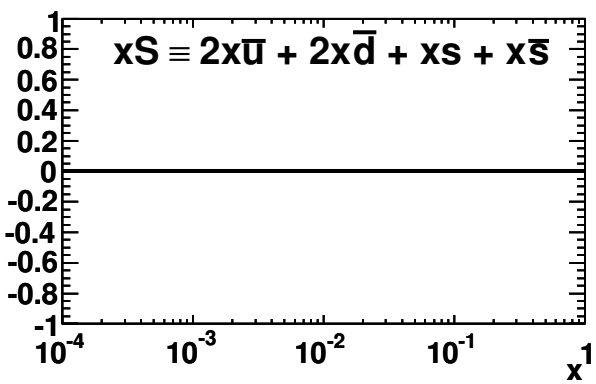
MSTW 2008 NNLO PDF fit (90% C.L.)

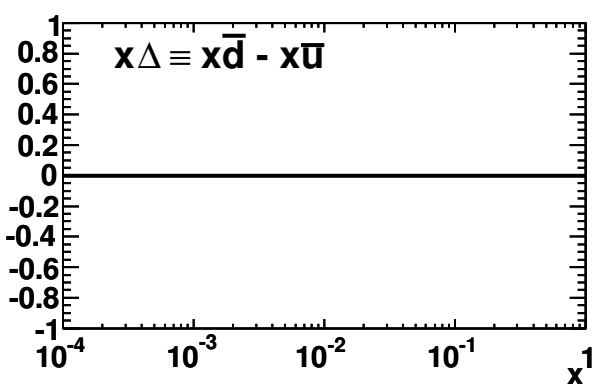
Fractional contribution to uncertainty from eigenvector number 1

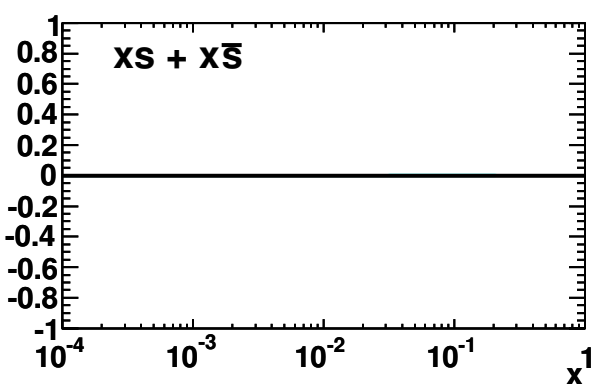


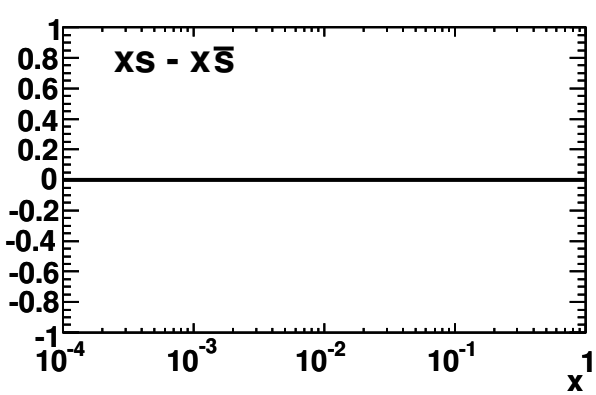










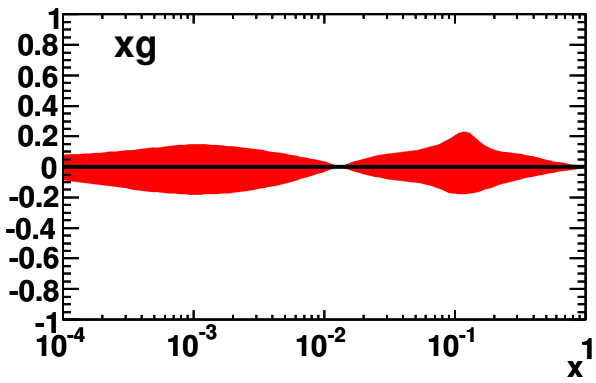


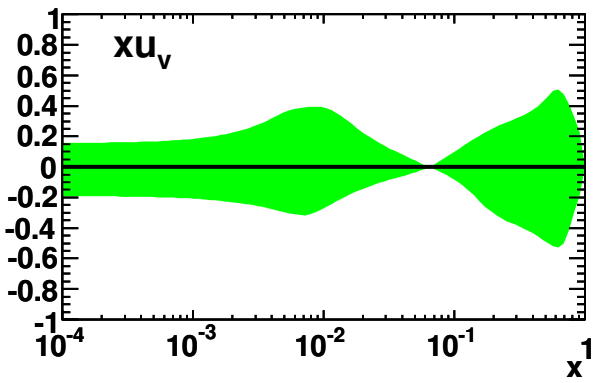
At input scale

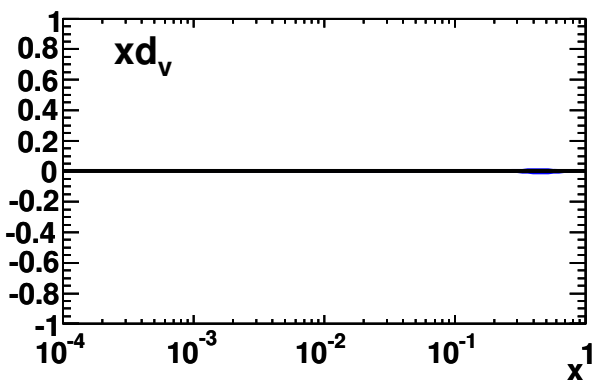
$Q_0^2 = 1\ \mathrm{GeV}^2$

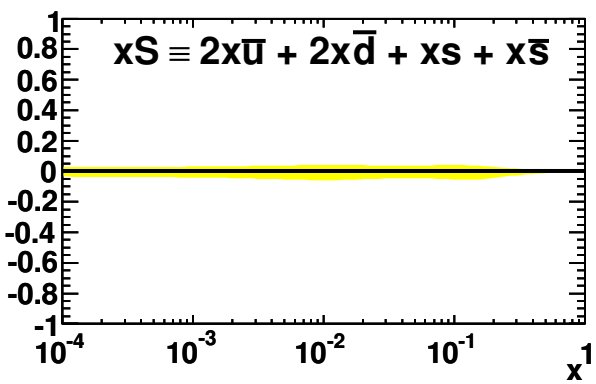
MSTW 2008 NNLO PDF fit (90% C.L.)

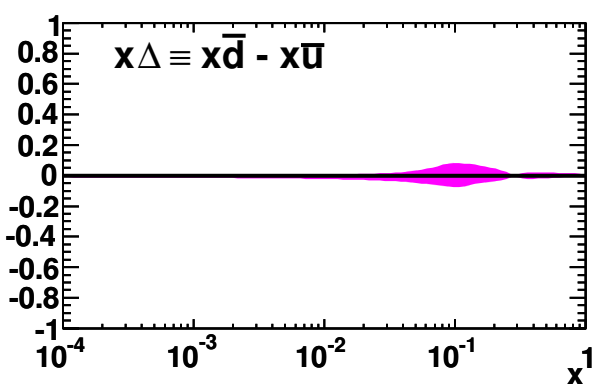
Fractional contribution to uncertainty from eigenvector number 2

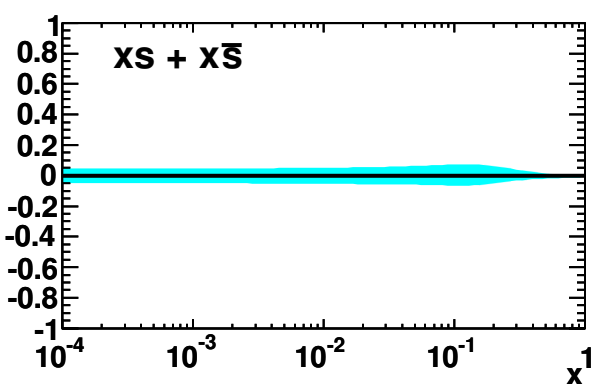


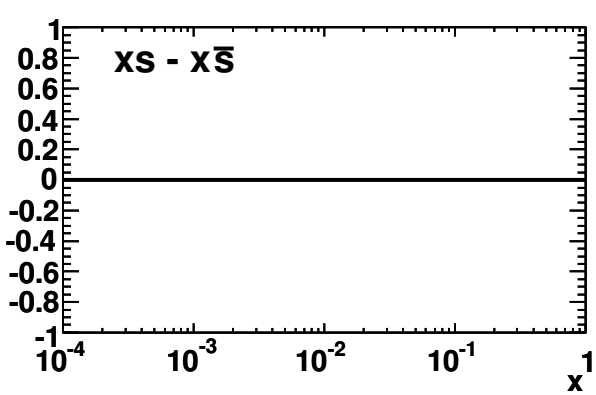










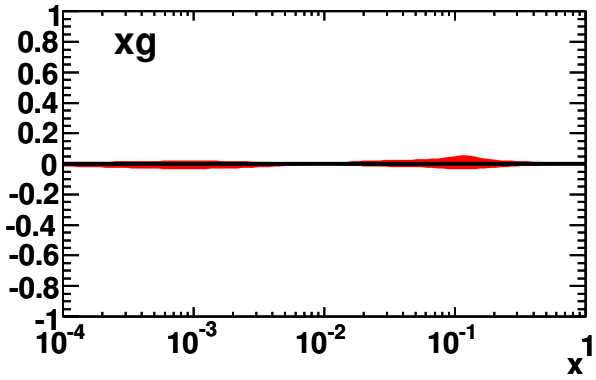


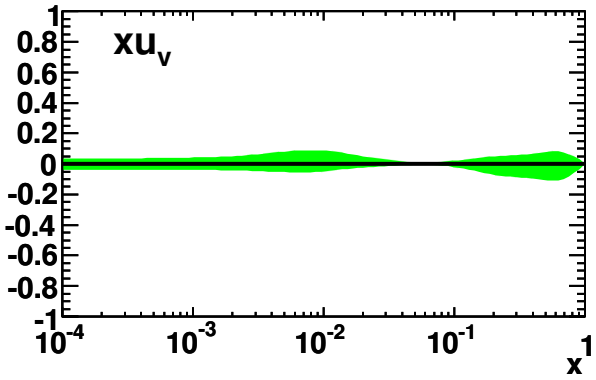
At input scale

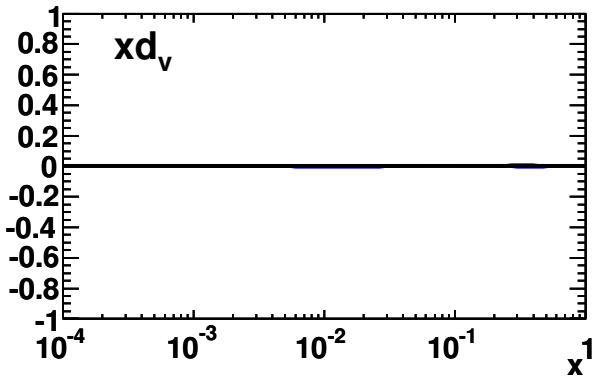
$Q_0^2 = 1\ \mathrm{GeV}^2$

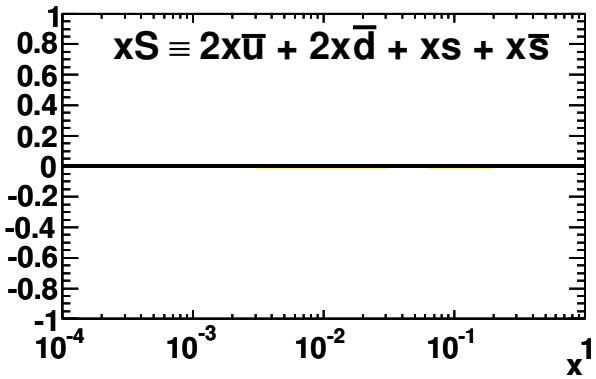
MSTW 2008 NNLO PDF fit (90% C.L.)

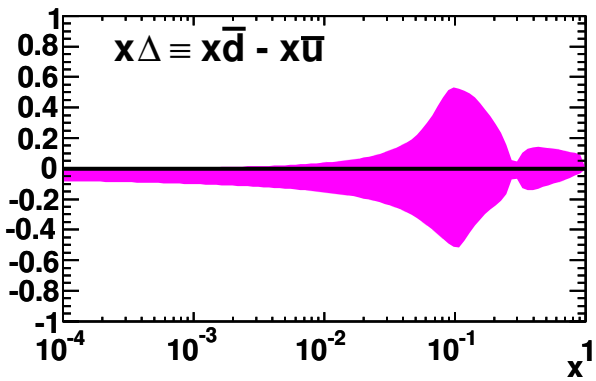
Fractional contribution to uncertainty from eigenvector number 3

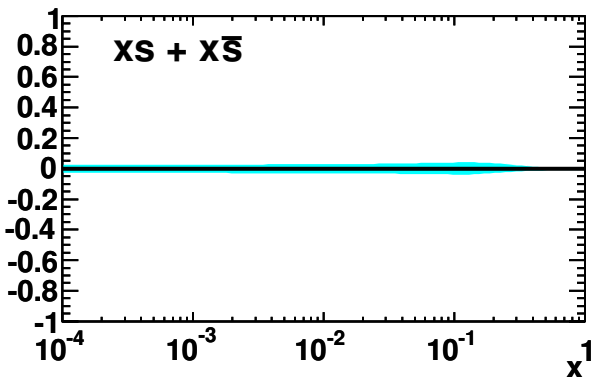


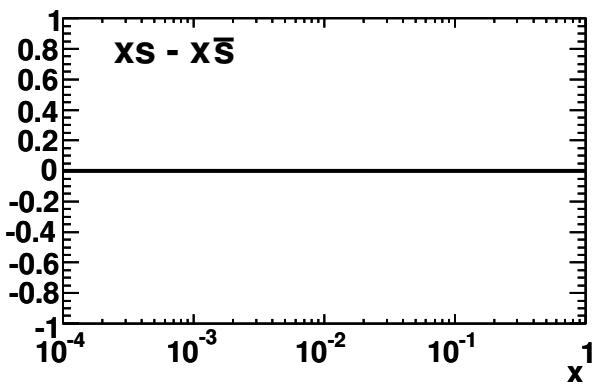










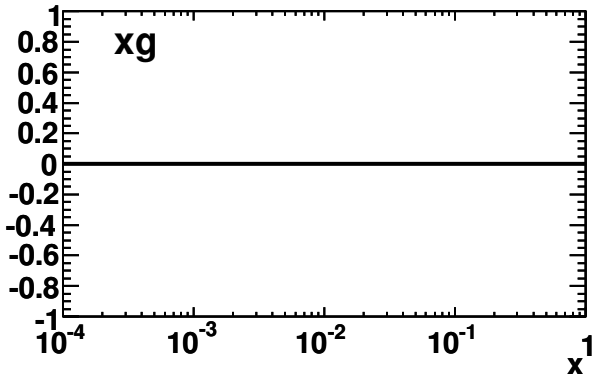


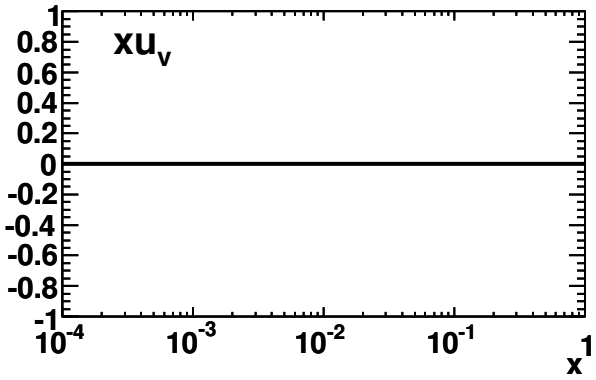
At input scale

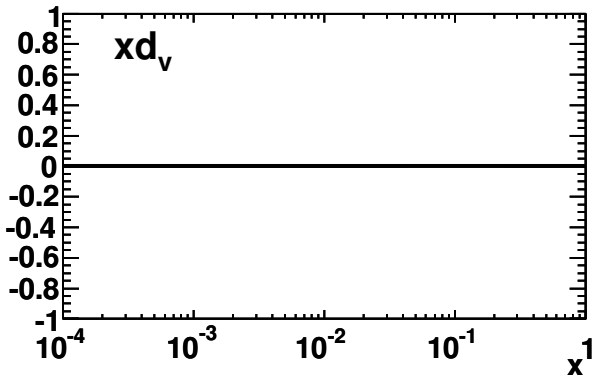
$Q_0^2 = 1\ \mathrm{GeV}^2$

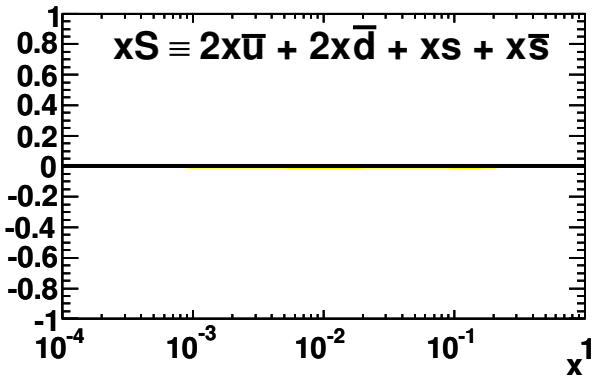
MSTW 2008 NNLO PDF fit (90% C.L.)

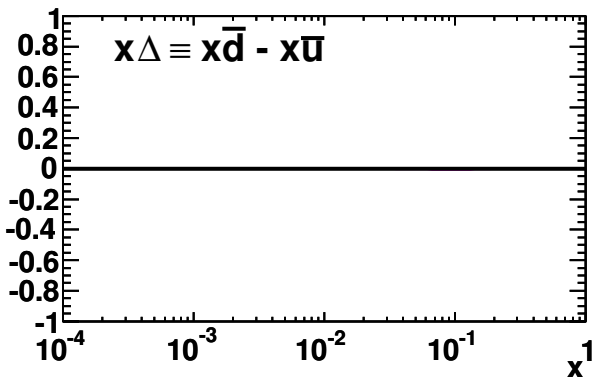
Fractional contribution to uncertainty from eigenvector number 4

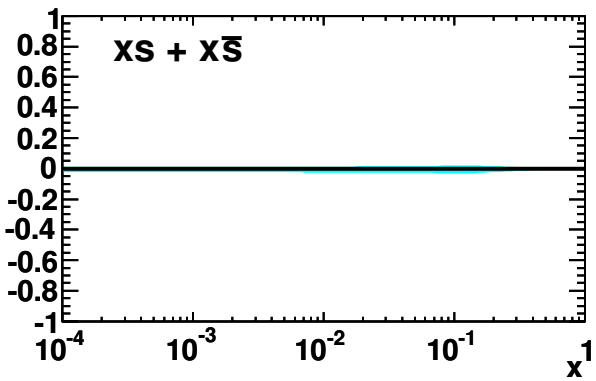


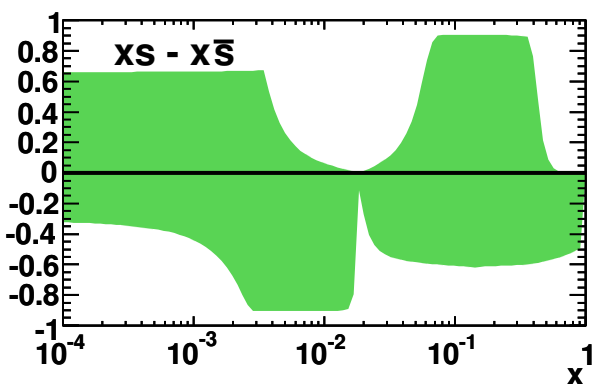










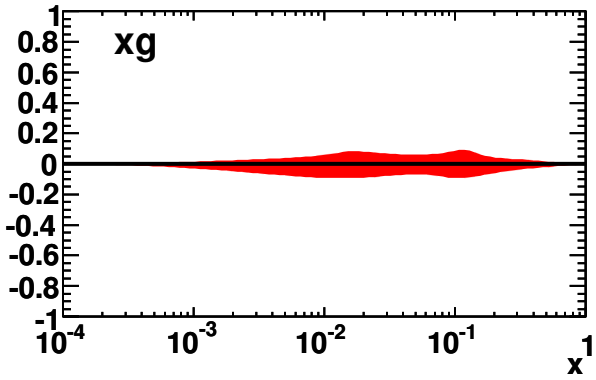


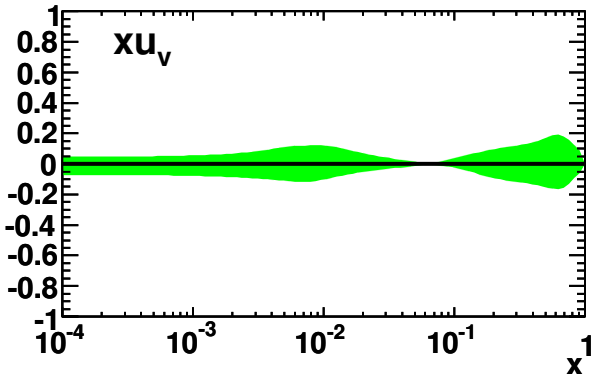
At input scale

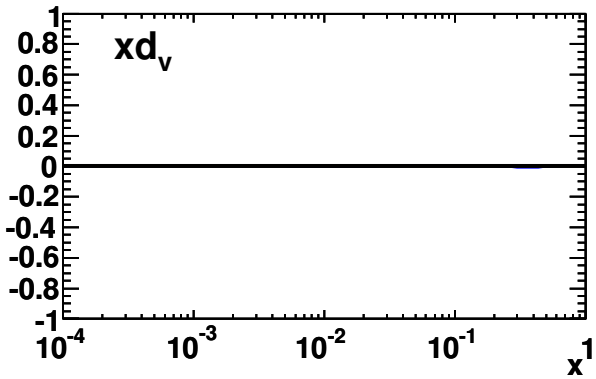
$Q_0^2 = 1\ \mathrm{GeV}^2$

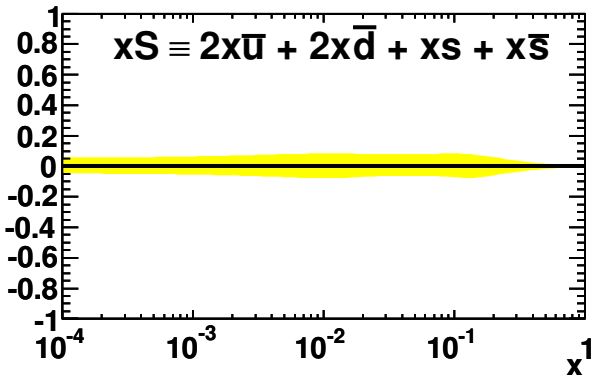
MSTW 2008 NNLO PDF fit (90% C.L.)

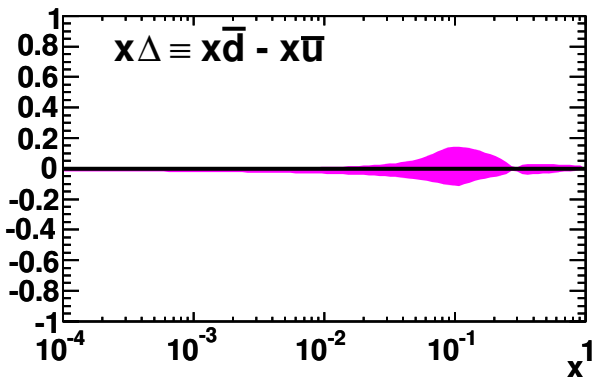
Fractional contribution to uncertainty from eigenvector number 5

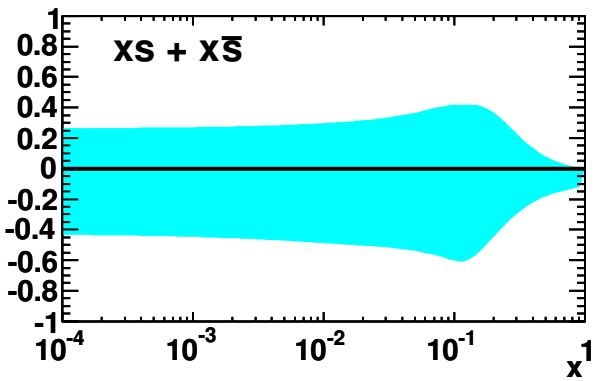


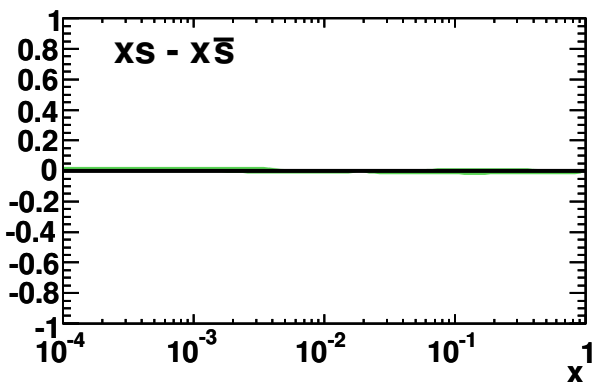










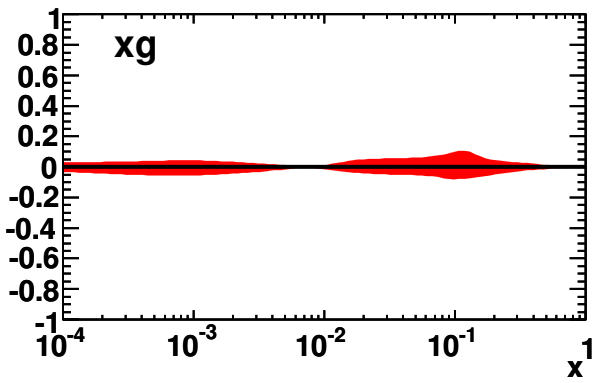


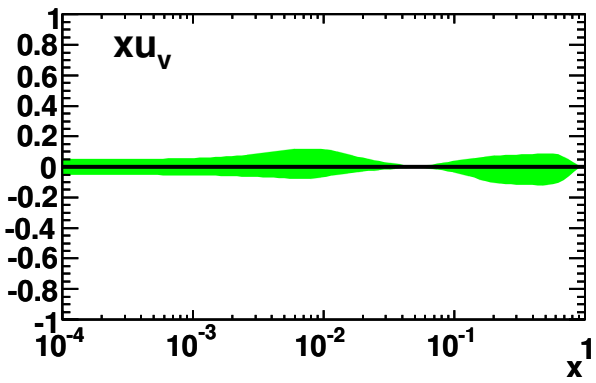
At input scale

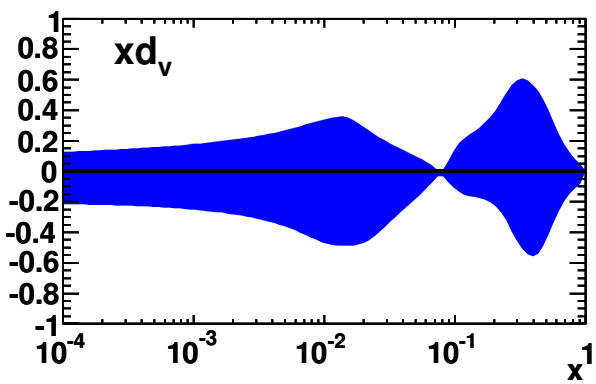
$Q_0^2 = 1\ \mathrm{GeV}^2$

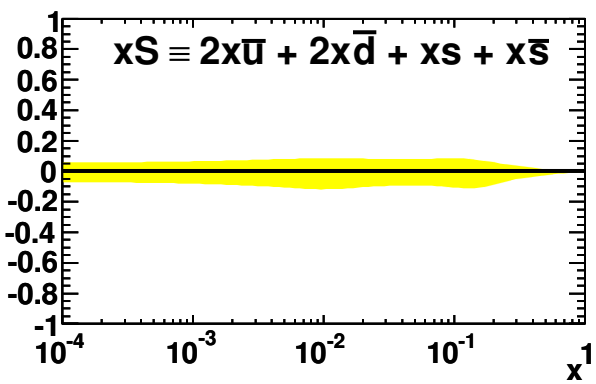
MSTW 2008 NNLO PDF fit (90% C.L.)

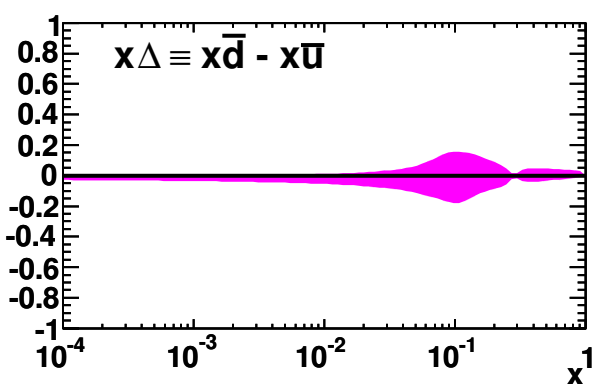
Fractional contribution to uncertainty from eigenvector number 6

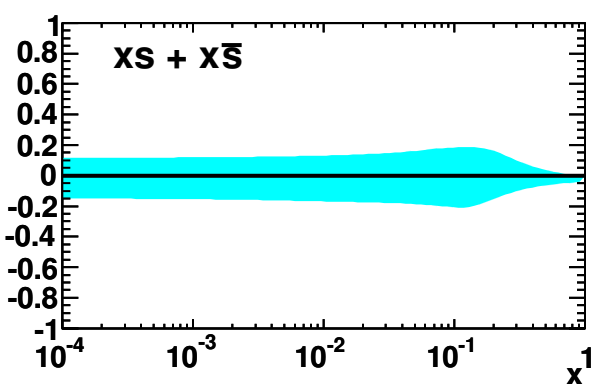


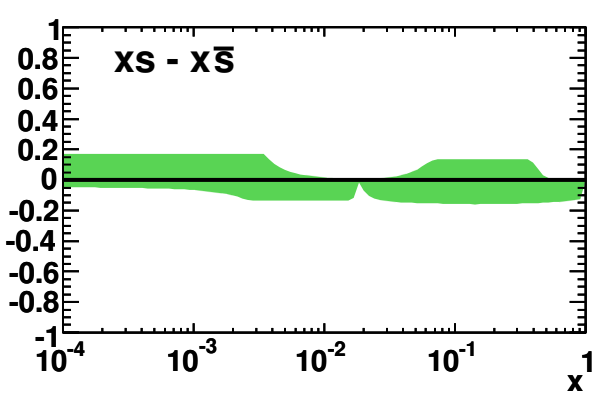










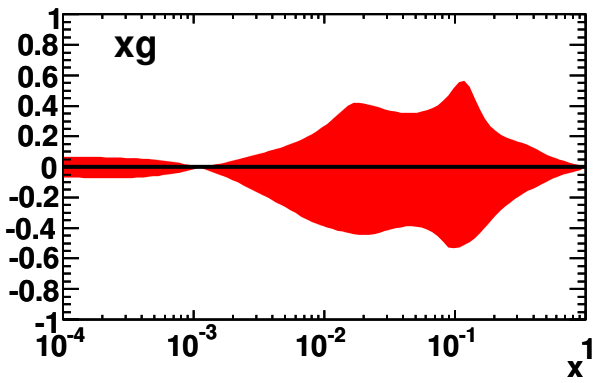


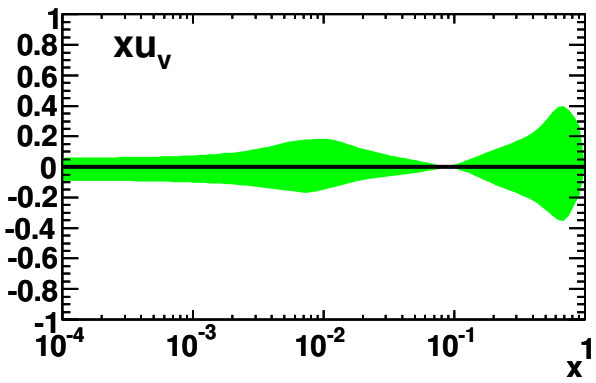
At input scale

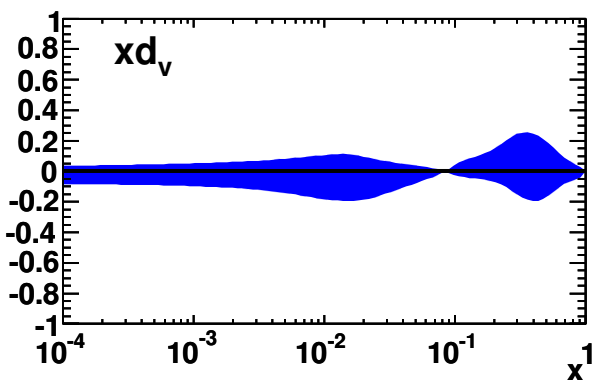
$Q_0^2 = 1\ \mathrm{GeV}^2$

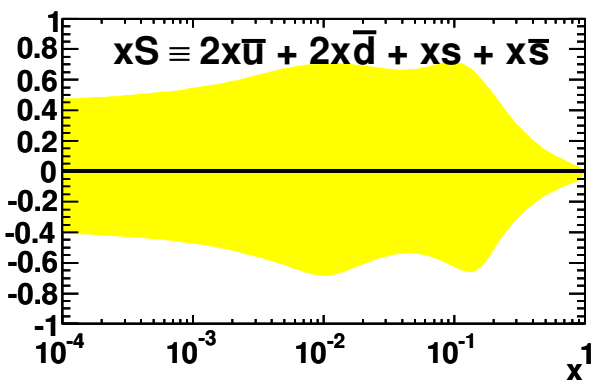
MSTW 2008 NNLO PDF fit (90% C.L.)

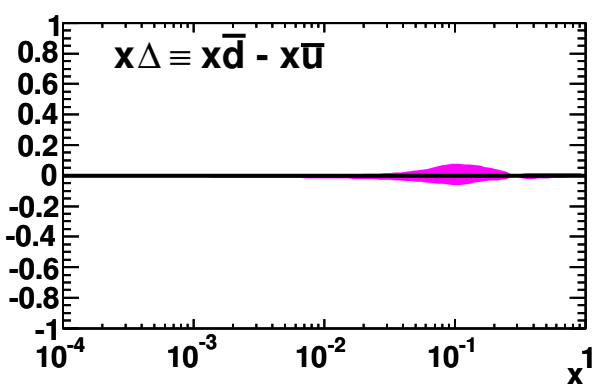
Fractional contribution to uncertainty from eigenvector number 7

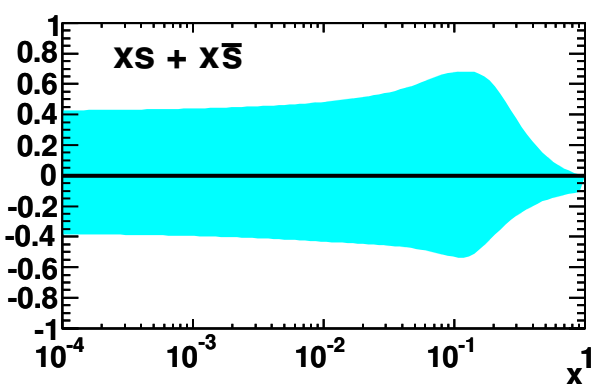


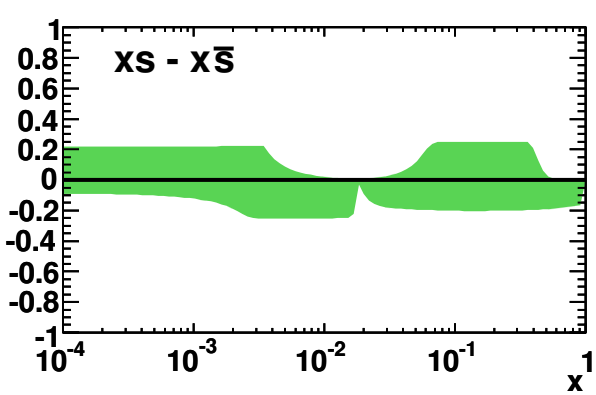










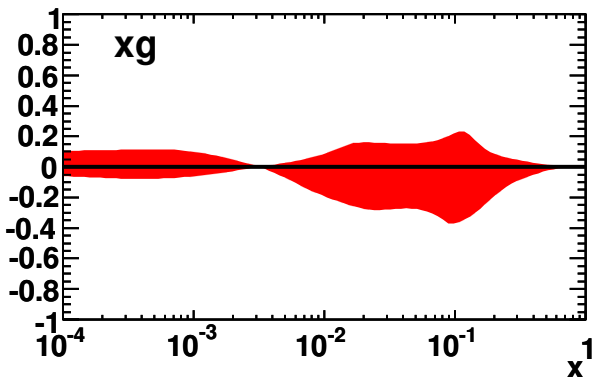


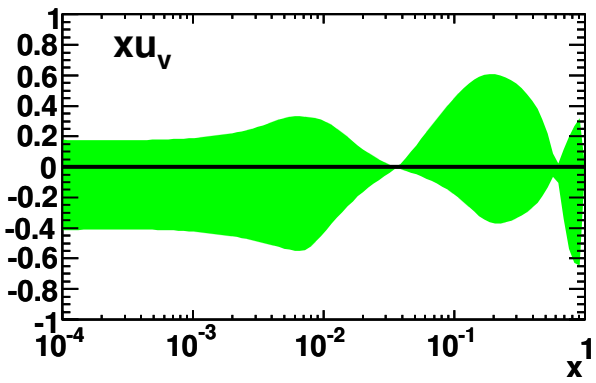
At input scale

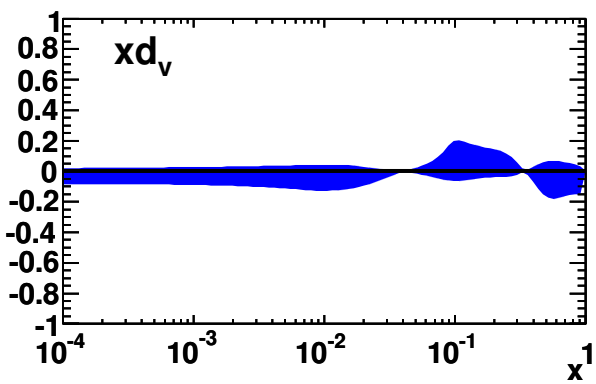
$Q_0^2 = 1\ \mathrm{GeV}^2$

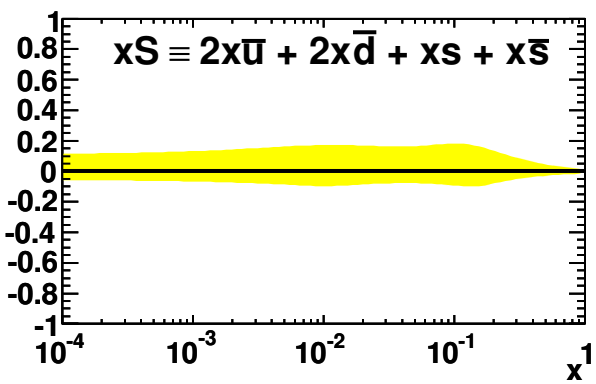
MSTW 2008 NNLO PDF fit (90% C.L.)

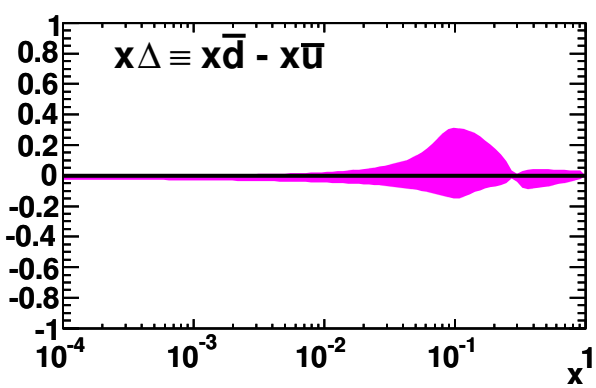
Fractional contribution to uncertainty from eigenvector number 8

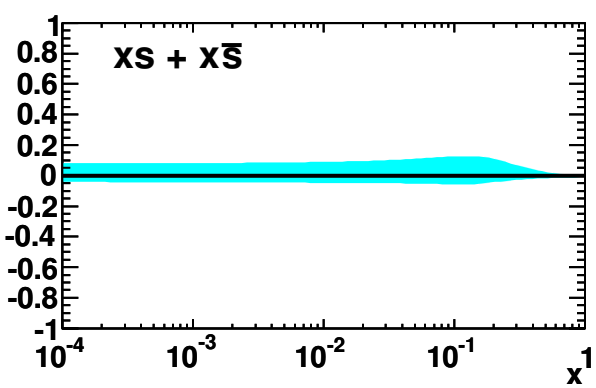


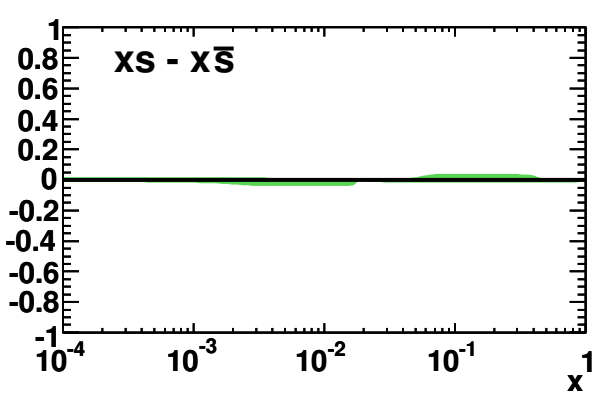










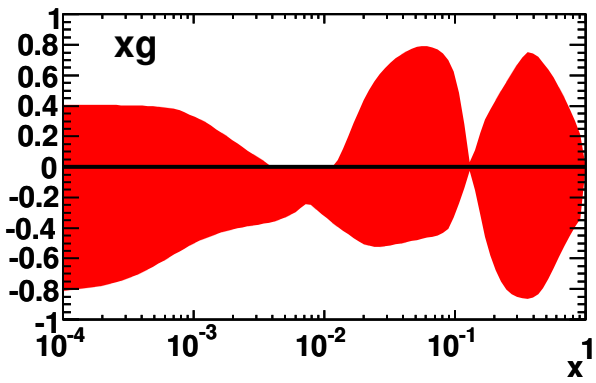


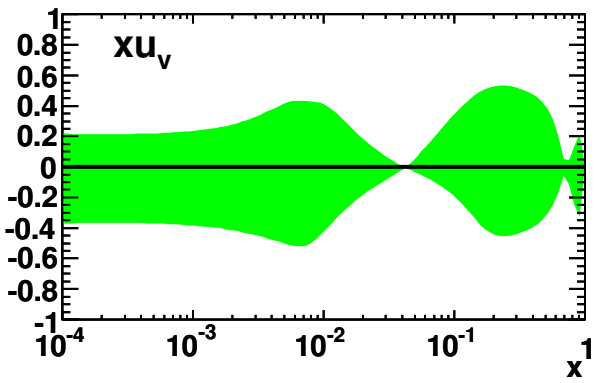
At input scale

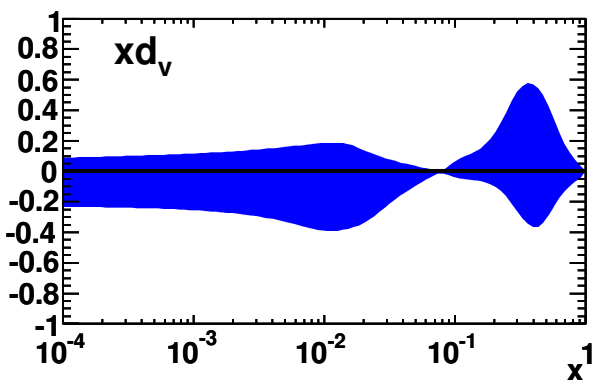
$Q_0^2 = 1\ \text{GeV}^2$

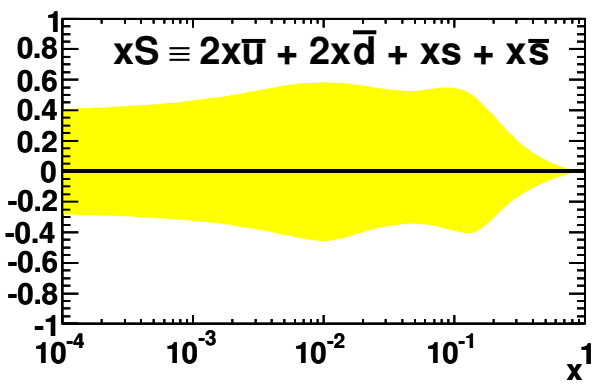
MSTW 2008 NNLO PDF fit (90% C.L.)

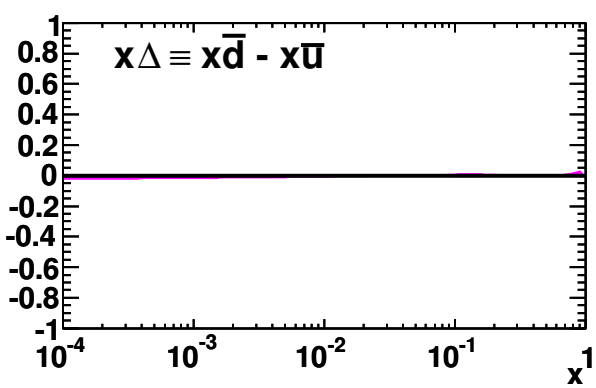
Fractional contribution to uncertainty from eigenvector number 9

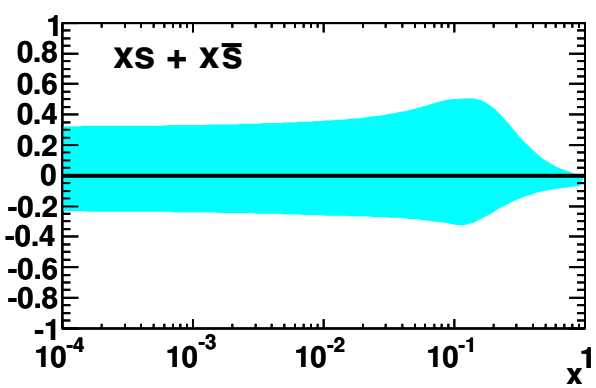


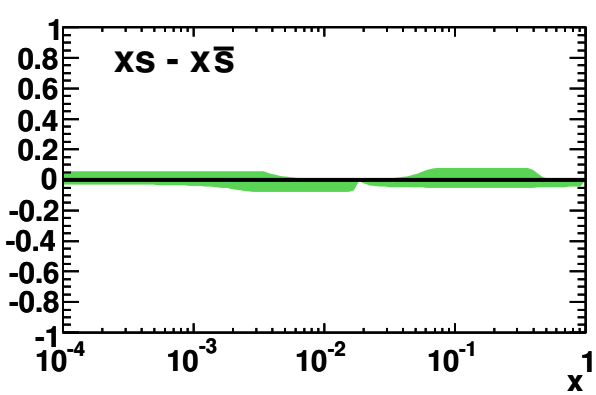










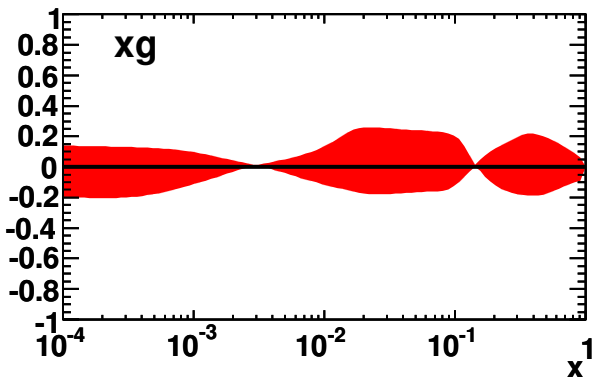


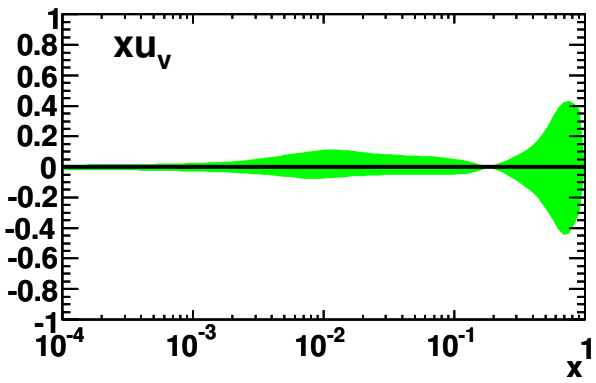
At input scale

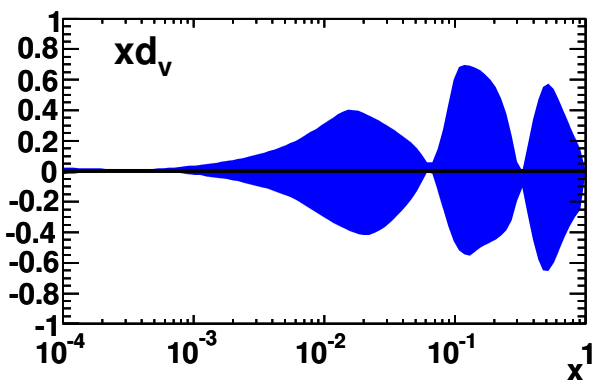
$Q_0^2 = 1\ \mathrm{GeV}^2$

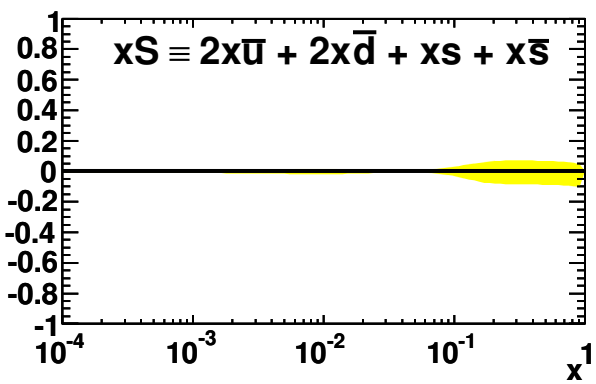
MSTW 2008 NNLO PDF fit (90% C.L.)

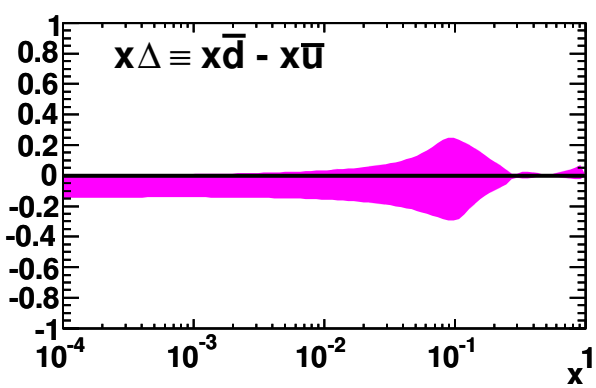
Fractional contribution to uncertainty from eigenvector number 10

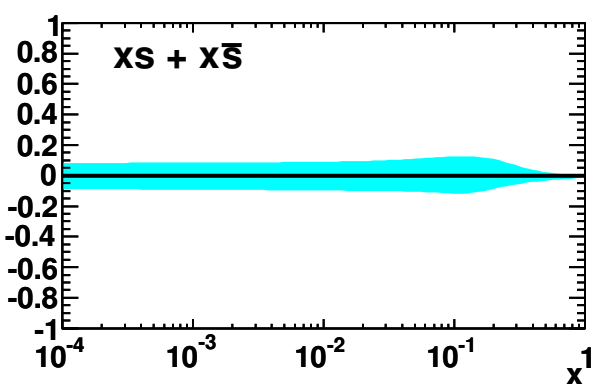


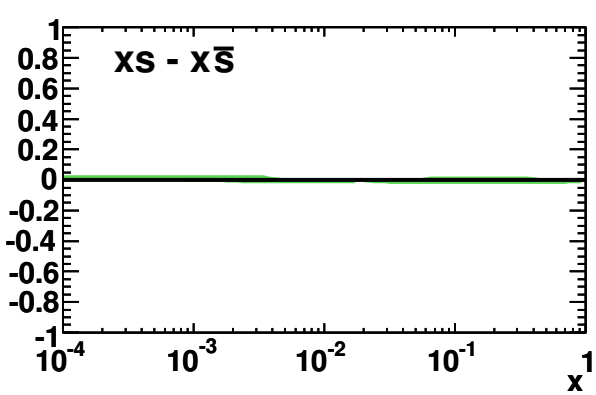










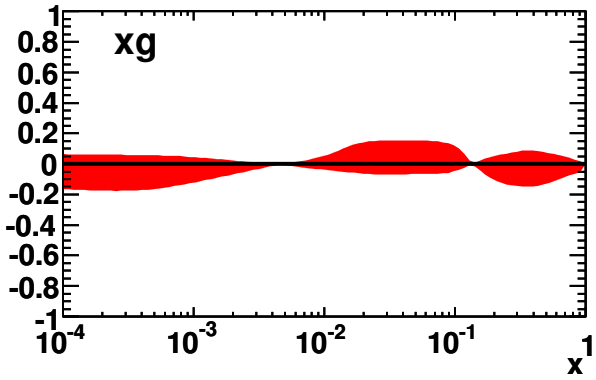


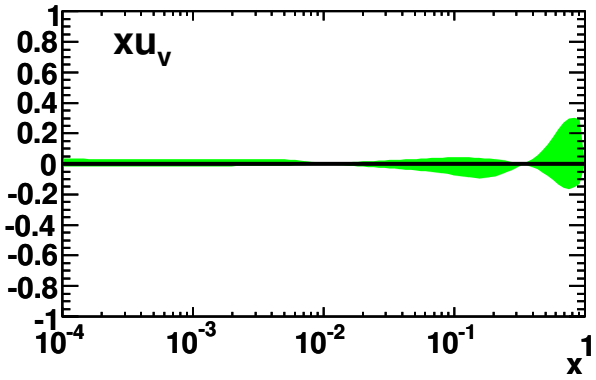
At input scale

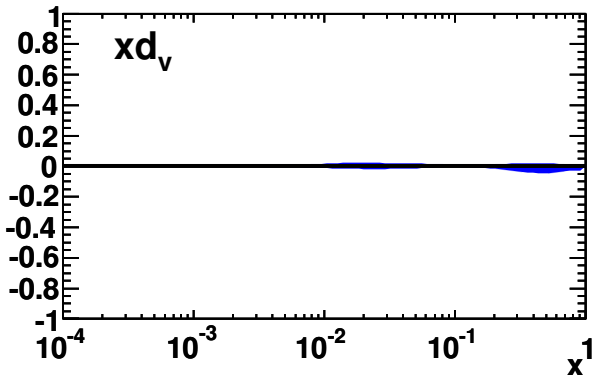
$Q_0^2 = 1\ \mathrm{GeV}^2$

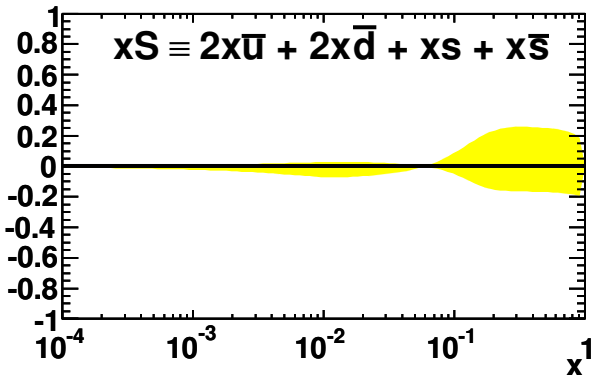
MSTW 2008 NNLO PDF fit (90% C.L.)

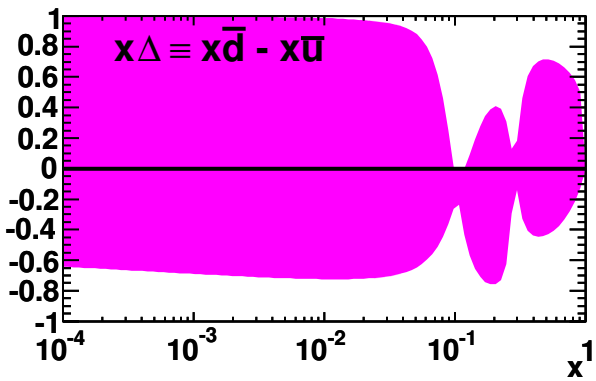
Fractional contribution to uncertainty from eigenvector number 11

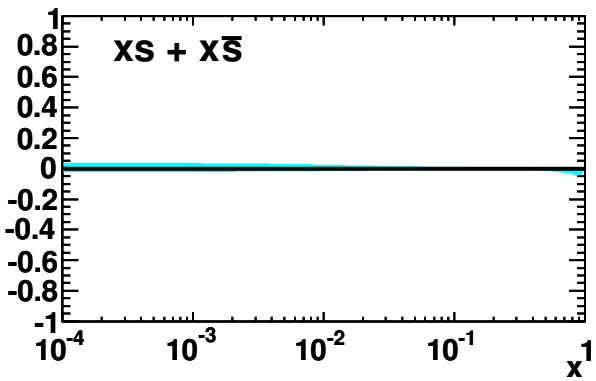


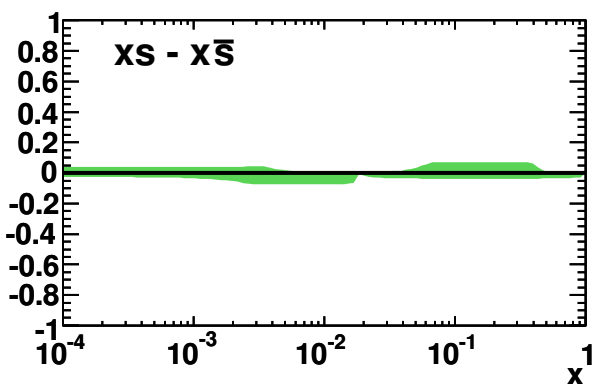










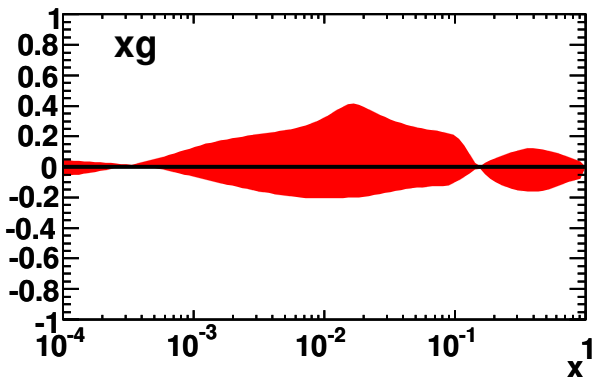


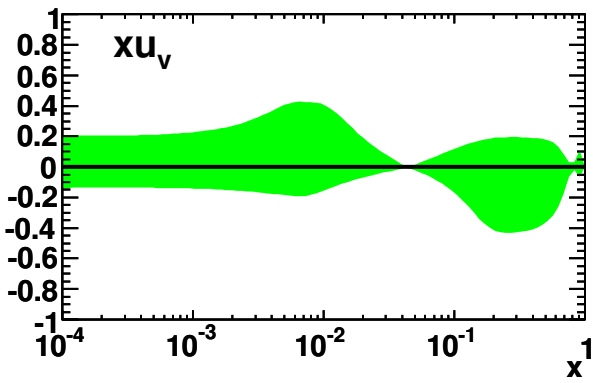
At input scale

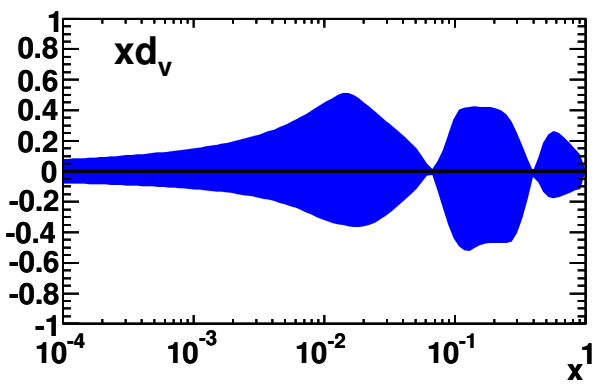
$Q_0^2 = 1\ \mathrm{GeV}^2$

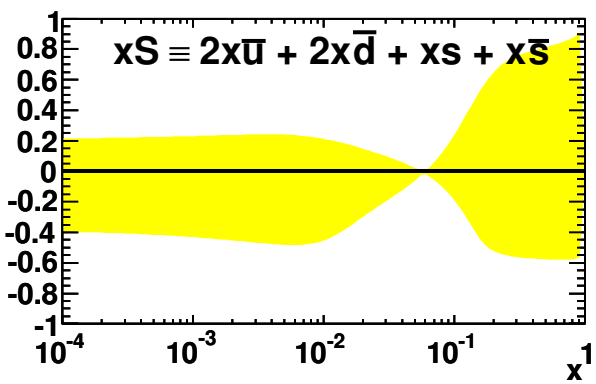
MSTW 2008 NNLO PDF fit (90% C.L.)

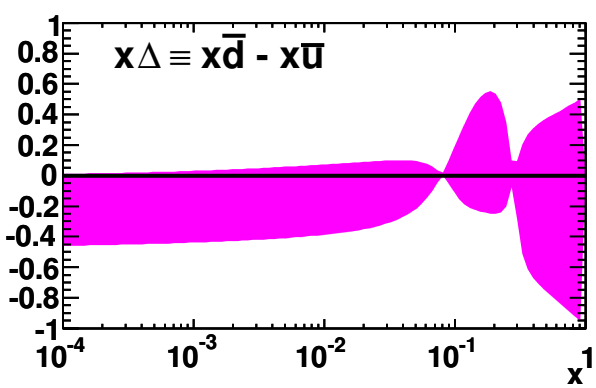
Fractional contribution to uncertainty from eigenvector number 12

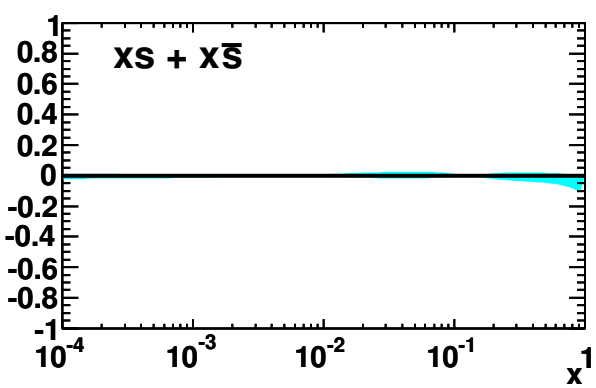


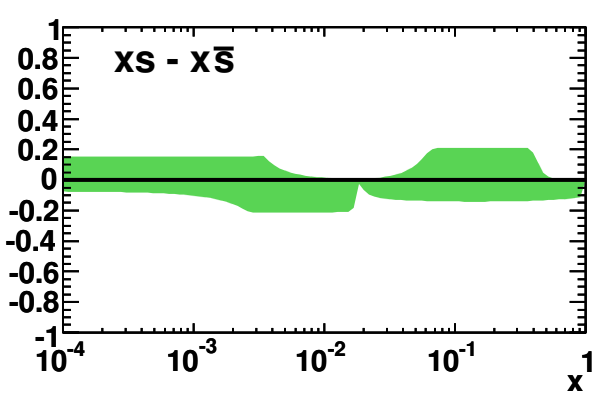










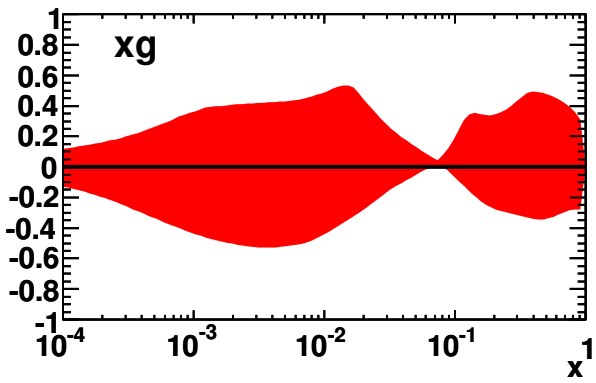


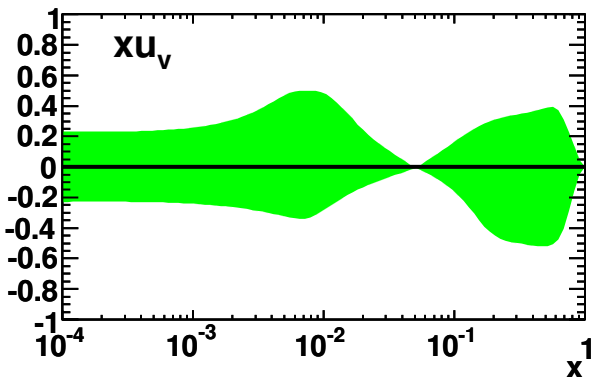
At input scale

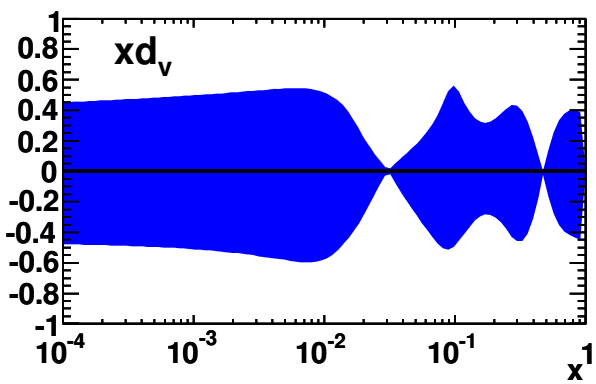
$Q_0^2 = 1\ \mathrm{GeV}^2$

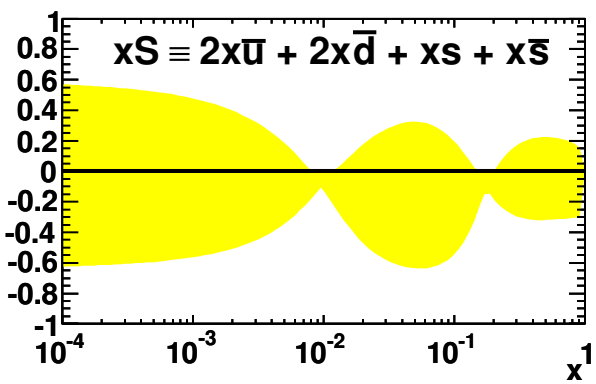
MSTW 2008 NNLO PDF fit (90% C.L.)

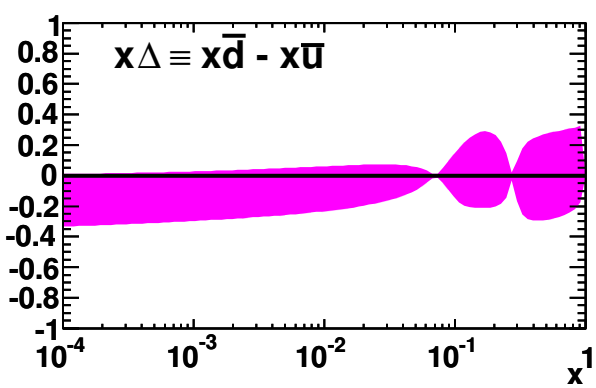
Fractional contribution to uncertainty from eigenvector number 13

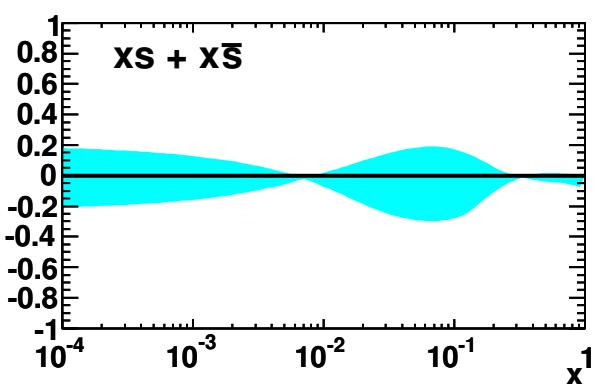


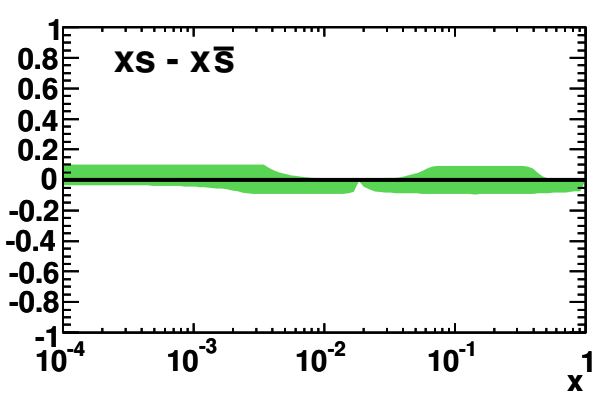










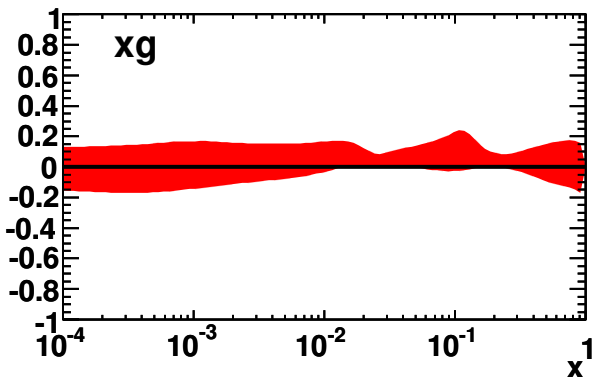


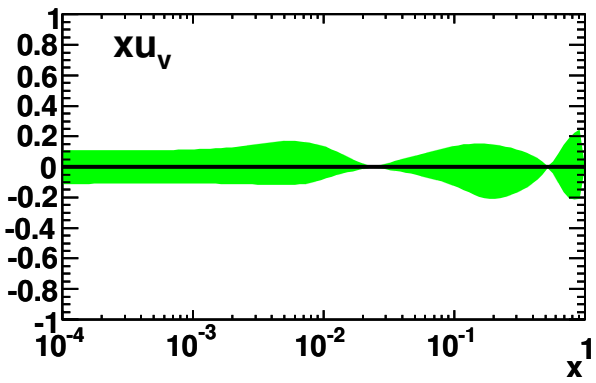
At input scale

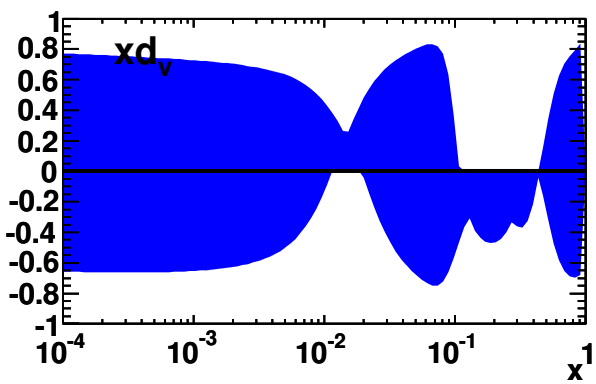
$Q_0^2 = 1\ \mathrm{GeV}^2$

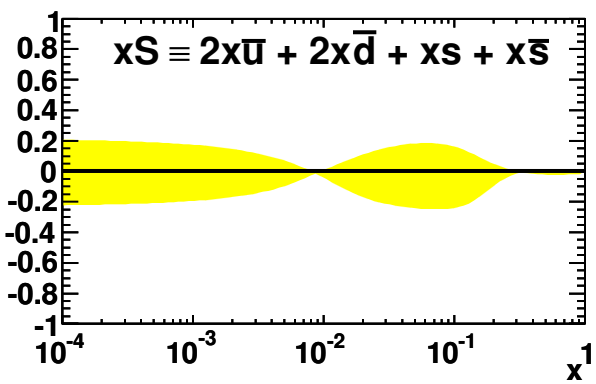
MSTW 2008 NNLO PDF fit (90% C.L.)

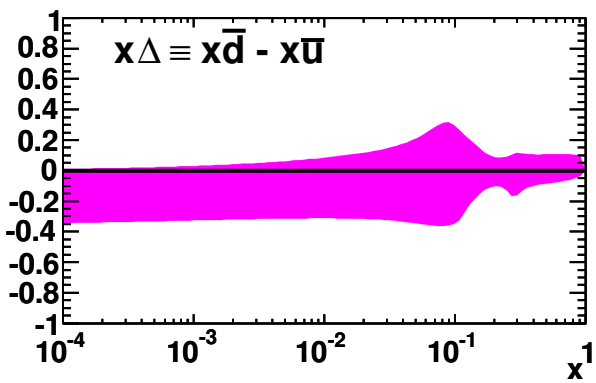
Fractional contribution to uncertainty from eigenvector number 14

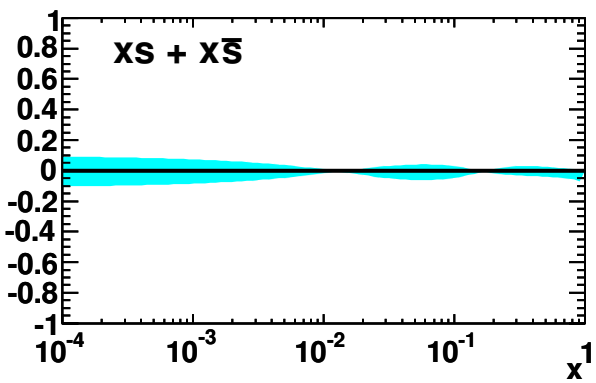


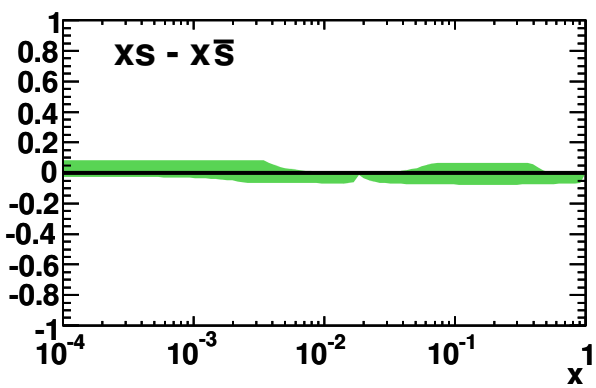










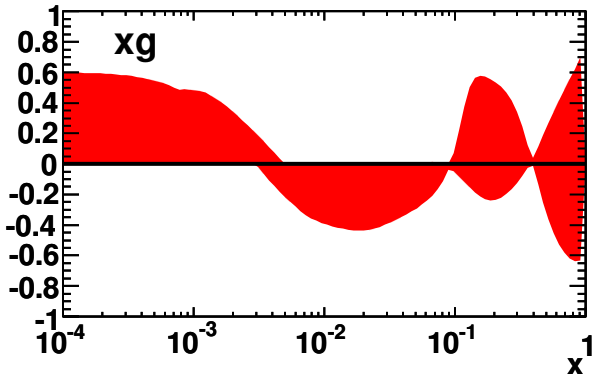


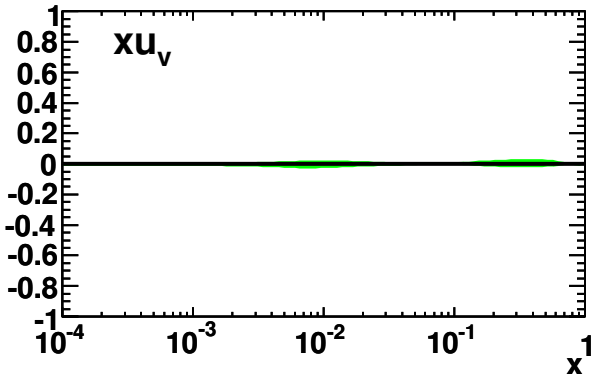
At input scale

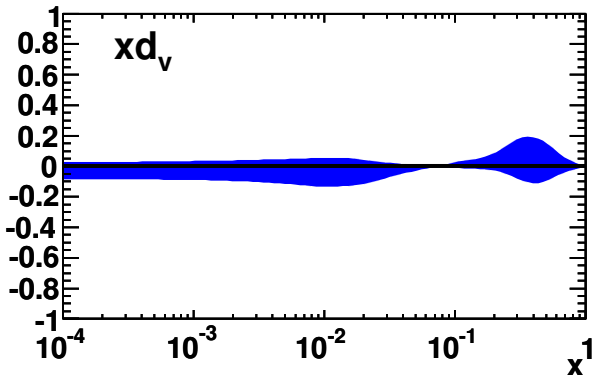
$Q_0^2 = 1\ \text{GeV}^2$

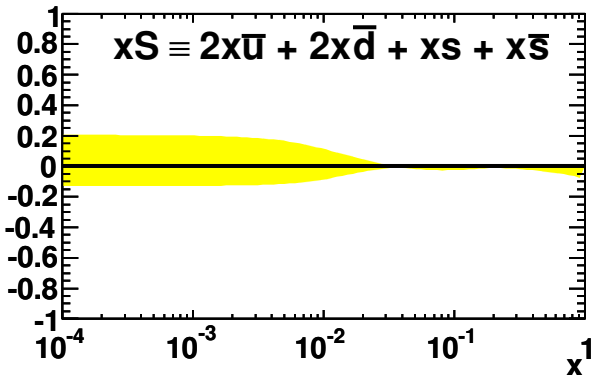
MSTW 2008 NNLO PDF fit (90% C.L.)

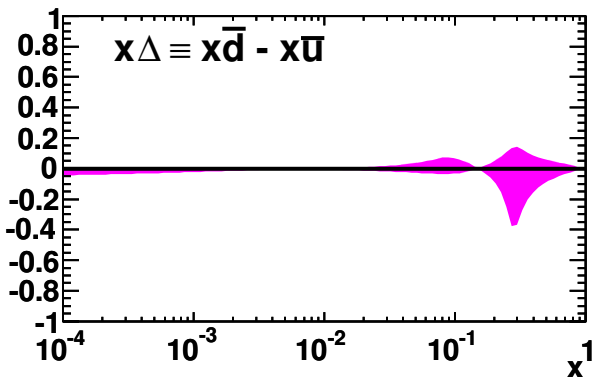
Fractional contribution to uncertainty from eigenvector number 15

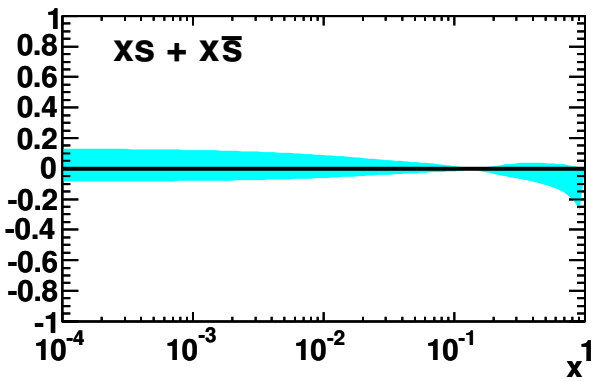


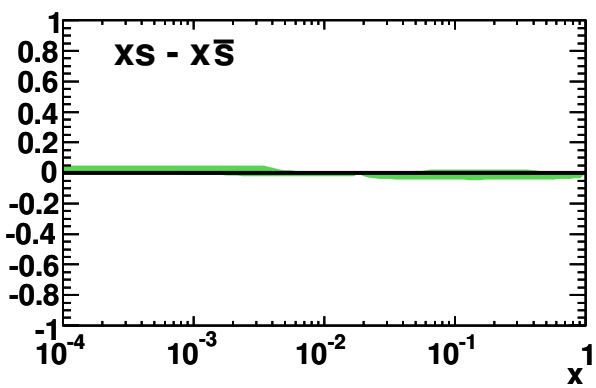










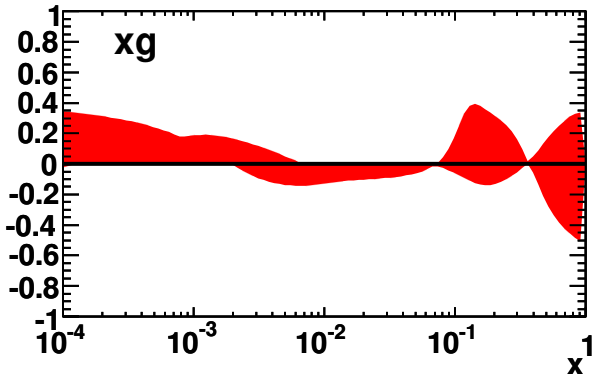


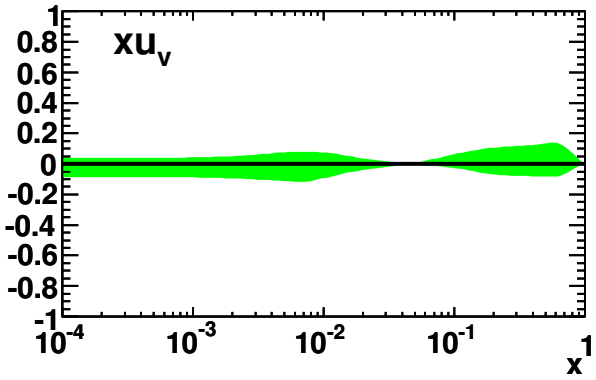
At input scale

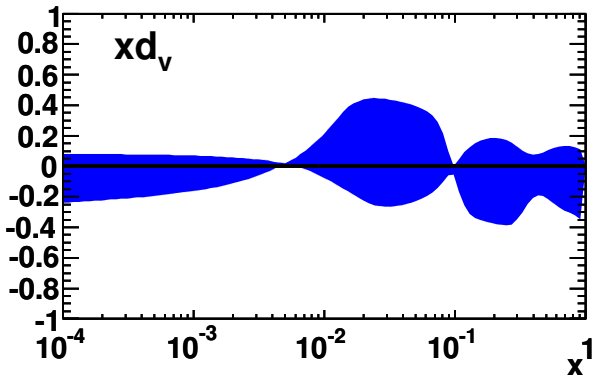
$Q_0^2 = 1\ \mathrm{GeV}^2$

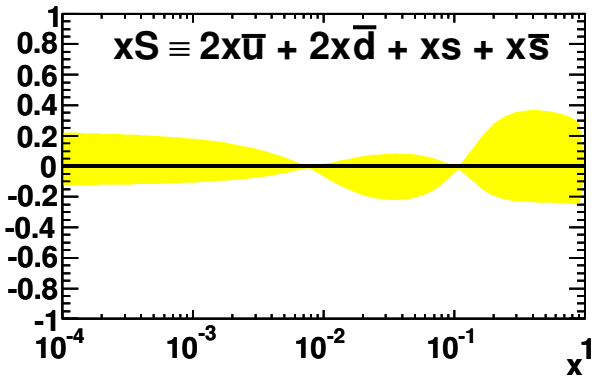
MSTW 2008 NNLO PDF fit (90% C.L.)

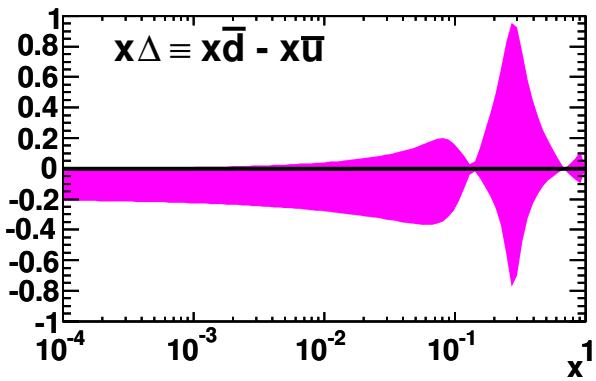
Fractional contribution to uncertainty from eigenvector number 16

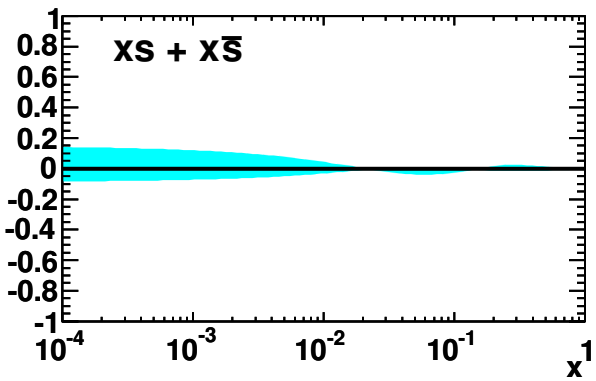


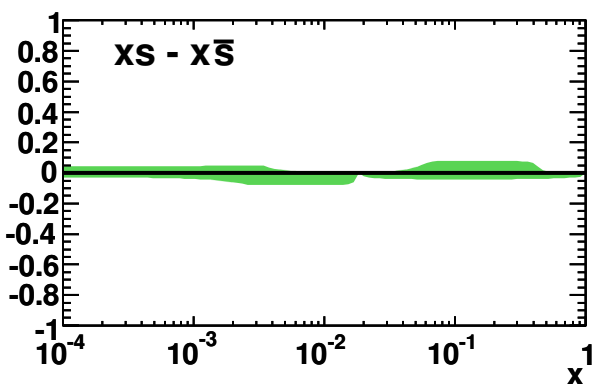










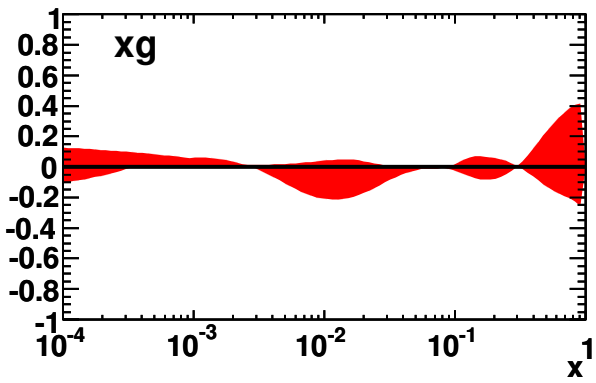


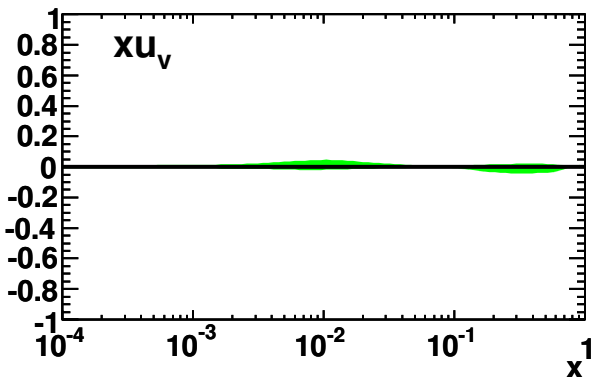
At input scale

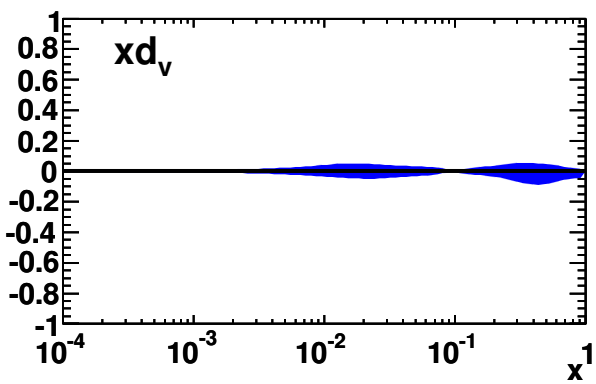
$Q_0^2 = 1\ \mathrm{GeV}^2$

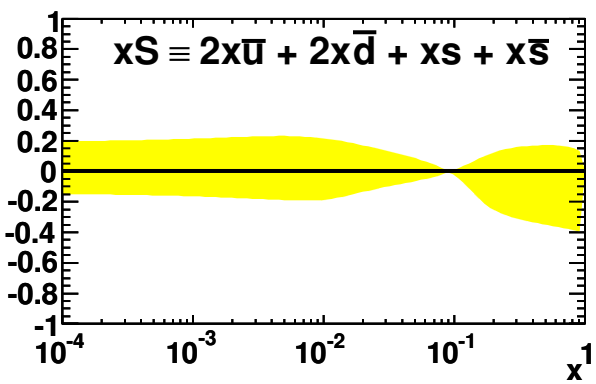
MSTW 2008 NNLO PDF fit (90% C.L.)

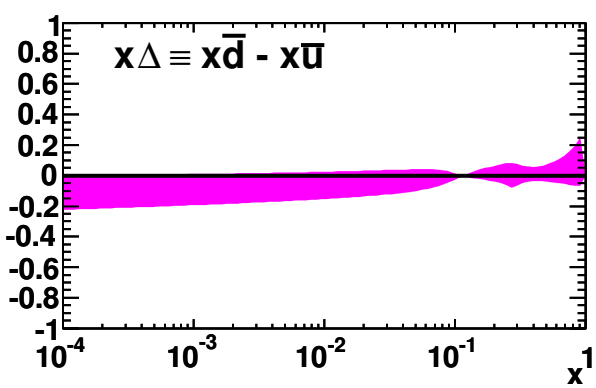
Fractional contribution to uncertainty from eigenvector number 17

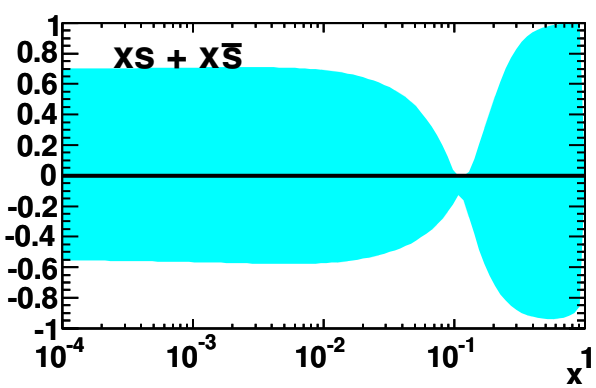


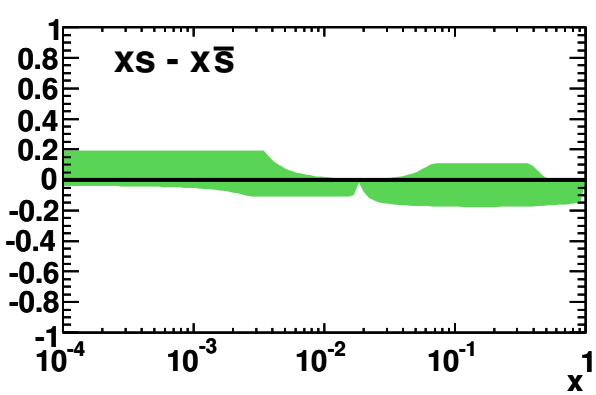










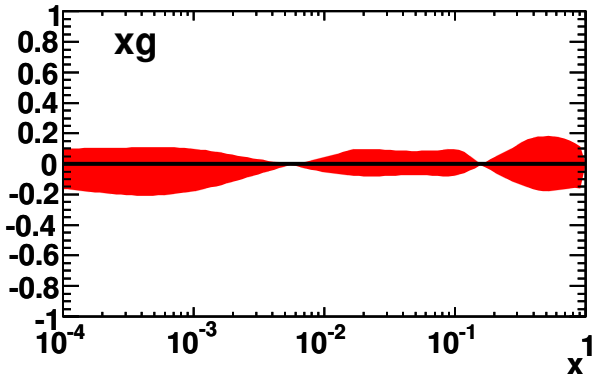


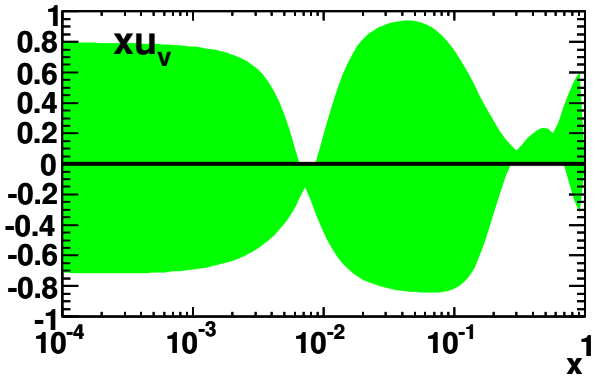
At input scale

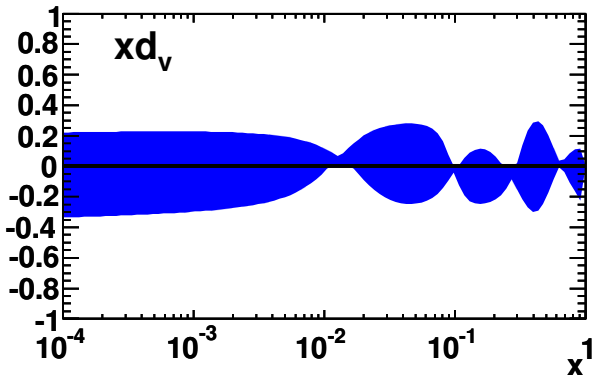
$Q_0^2 = 1\ \mathrm{GeV}^2$

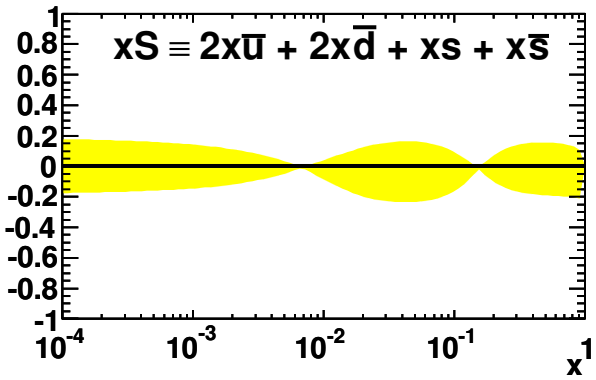
MSTW 2008 NNLO PDF fit (90% C.L.)

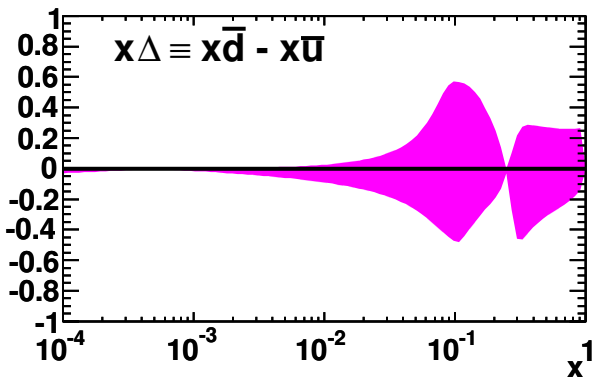
Fractional contribution to uncertainty from eigenvector number 18

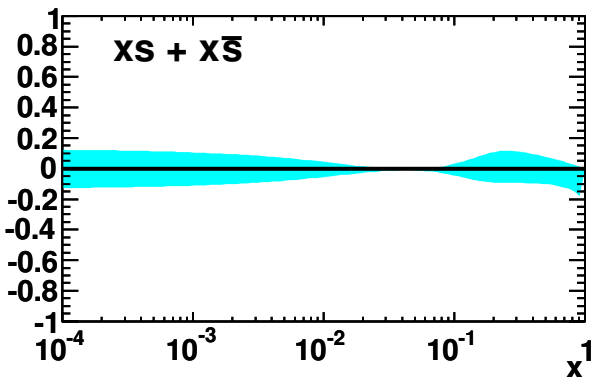


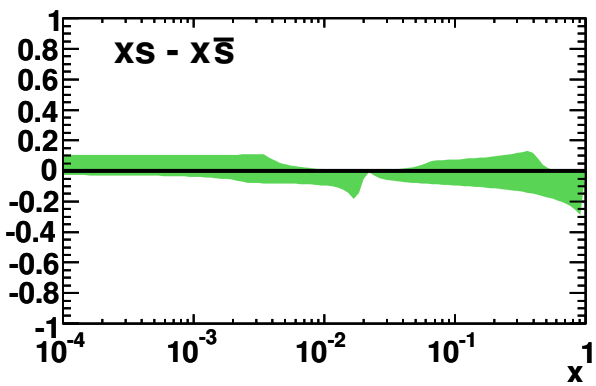










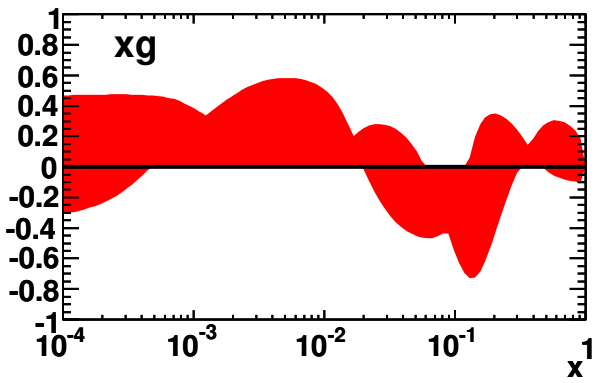


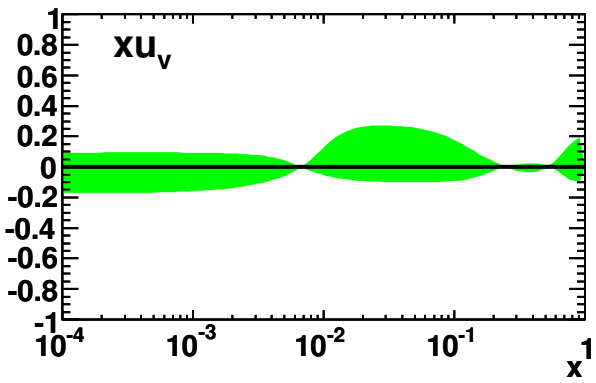
At input scale

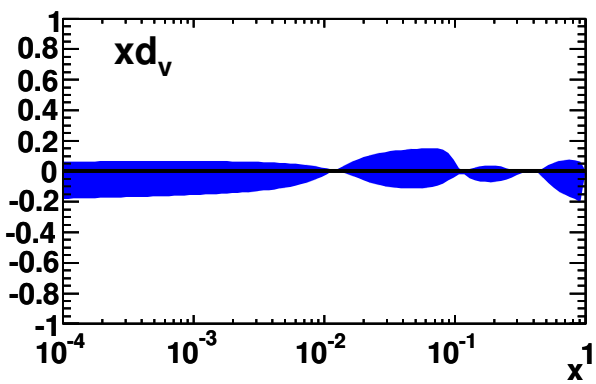
$Q_0^2 = 1\ \mathrm{GeV}^2$

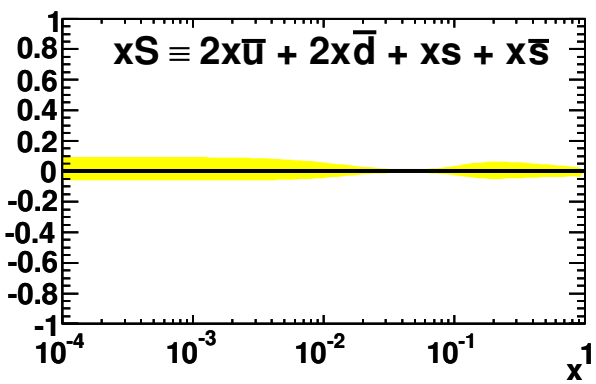
MSTW 2008 NNLO PDF fit (90% C.L.)

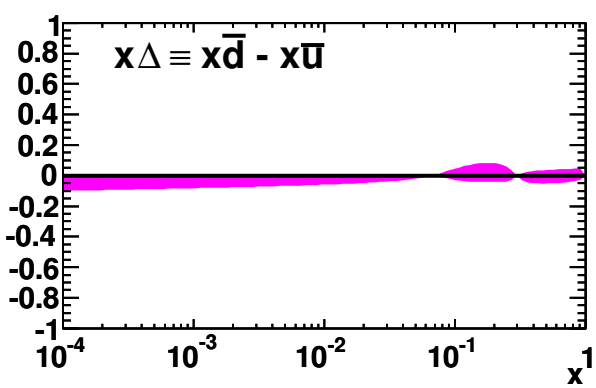
Fractional contribution to uncertainty from eigenvector number 19

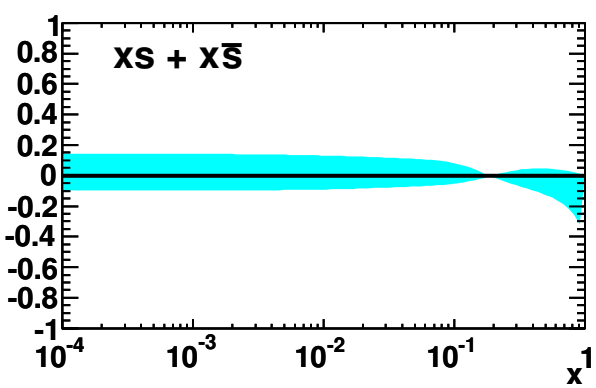


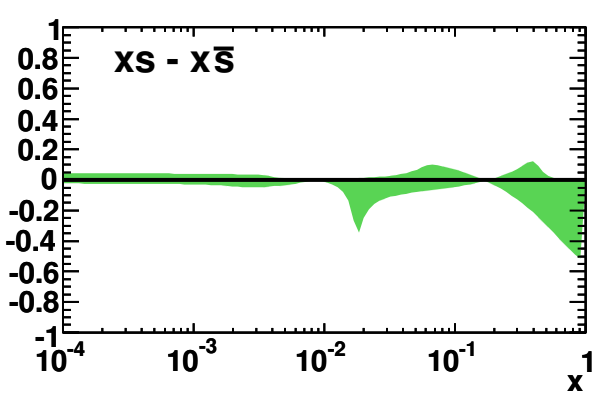










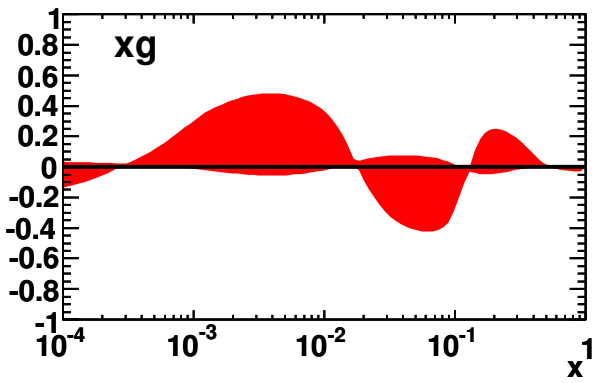


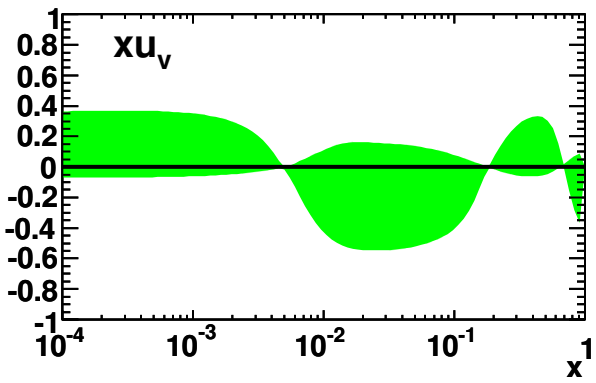
At input scale

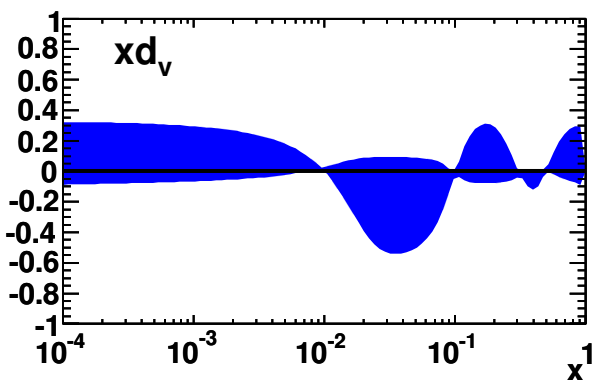
$Q_0^2 = 1\ \text{GeV}^2$

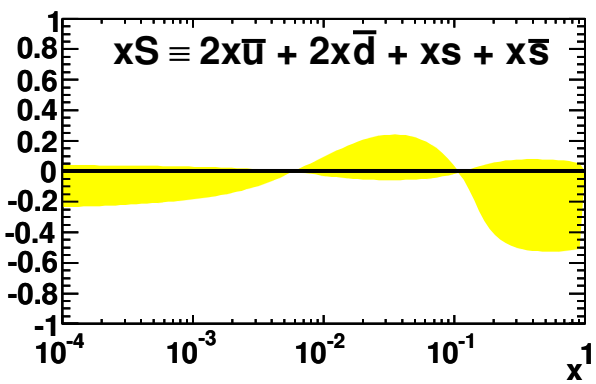
MSTW 2008 NNLO PDF fit (90% C.L.)

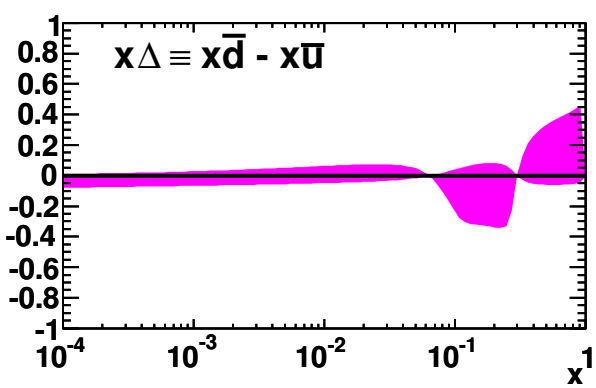
Fractional contribution to uncertainty from eigenvector number 20

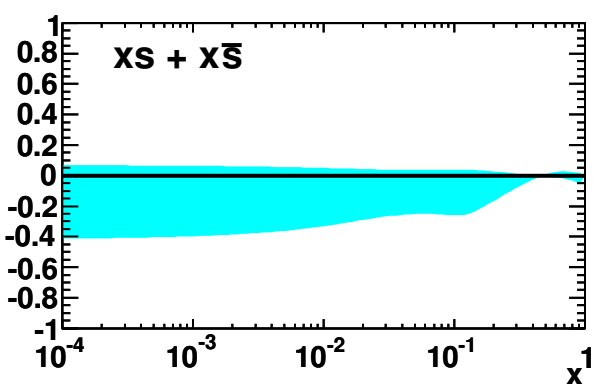


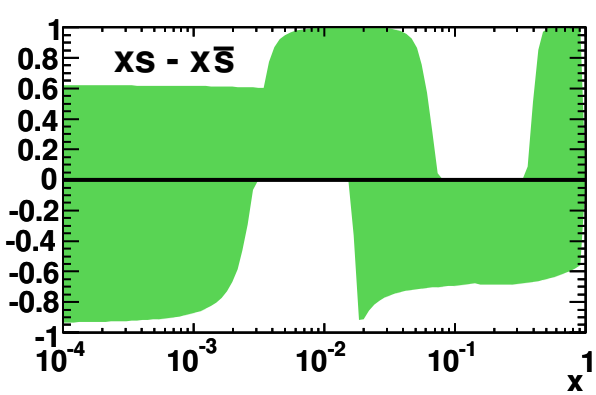












At input scale

$Q_0^2 = 1\ \mathrm{GeV}^2$