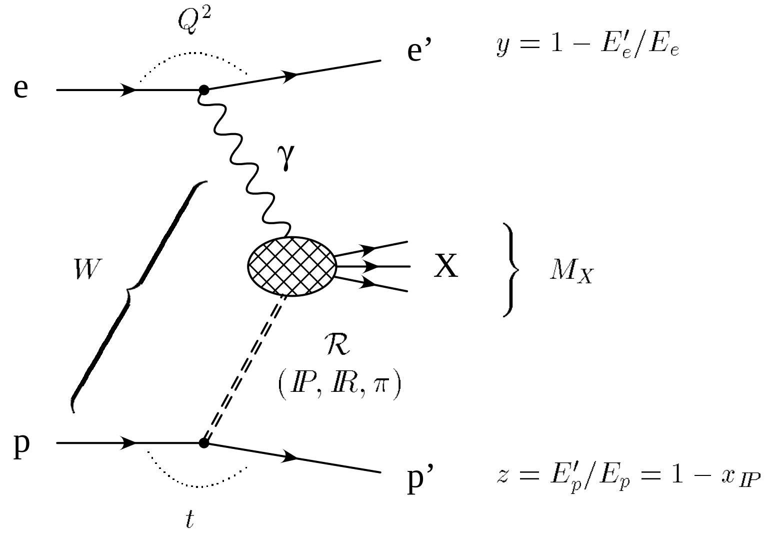

Q^2
e
e'
$y = 1 - E'_e/E_e$
γ
W
X
M_X
$\mathcal{R}$
$(I\!P, I\!R, \pi)$
p
p'
$z = E'_p/E_p = 1 - x_{I\!P}$
t