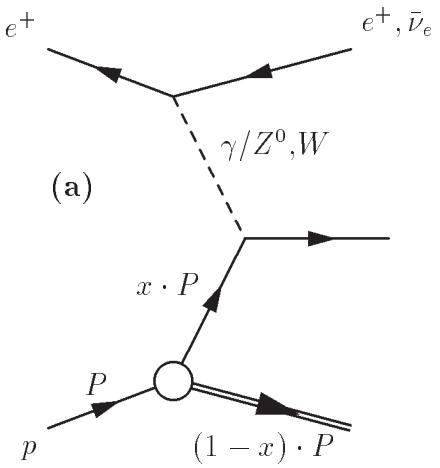
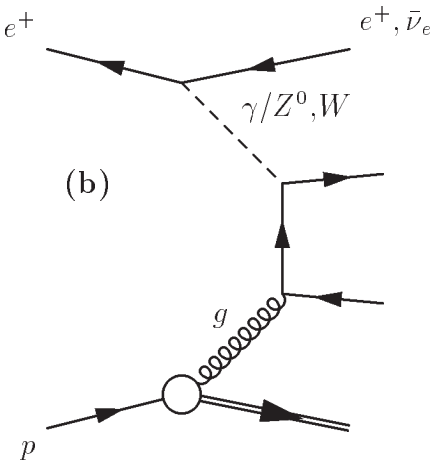
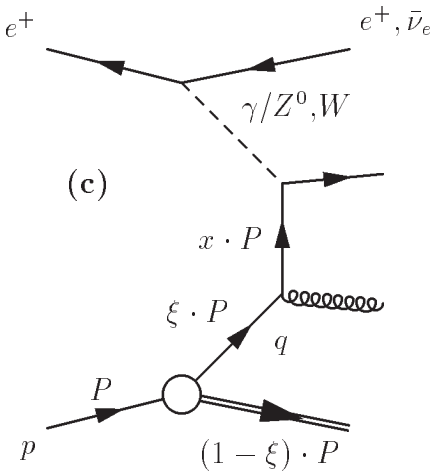

e^+
$e^+, \bar{\nu}_e$
γ/Z^0,W
(a)
$x \cdot P$
P
p
$(1-x) \cdot P$


e^+
$e^+, \bar{\nu}_e$
γ/Z^0,W
(b)
g
p


e^+
$e^+, \bar{\nu}_e$
γ/Z^0,W
(c)
$x \cdot P$
$\xi \cdot P$
q
P
p
$(1-\xi) \cdot P$