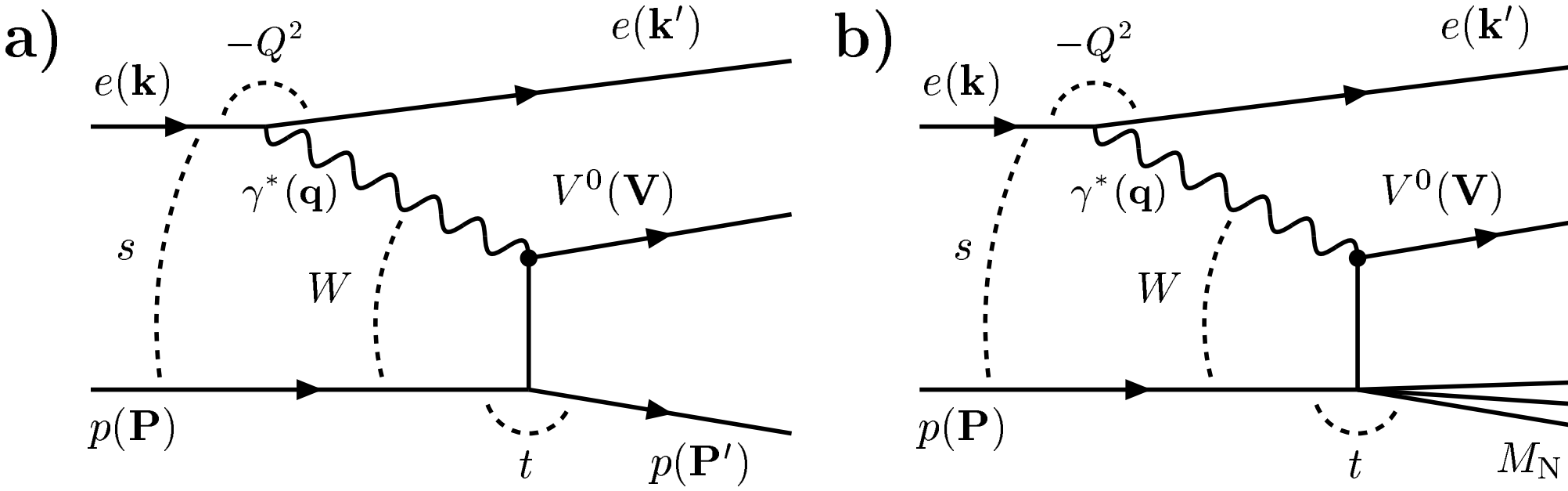
a)
$-Q^2$
$e(\mathbf{k})$
$e(\mathbf{k}')$
$\gamma^*(\mathbf{q})$
$V^0(\mathbf{V})$
s
W
$p(\mathbf{P})$
t
$p(\mathbf{P}')$
b)
$-Q^2$
$e(\mathbf{k})$
$e(\mathbf{k}')$
$\gamma^*(\mathbf{q})$
$V^0(\mathbf{V})$
s
W
$p(\mathbf{P})$
t
M_{N}