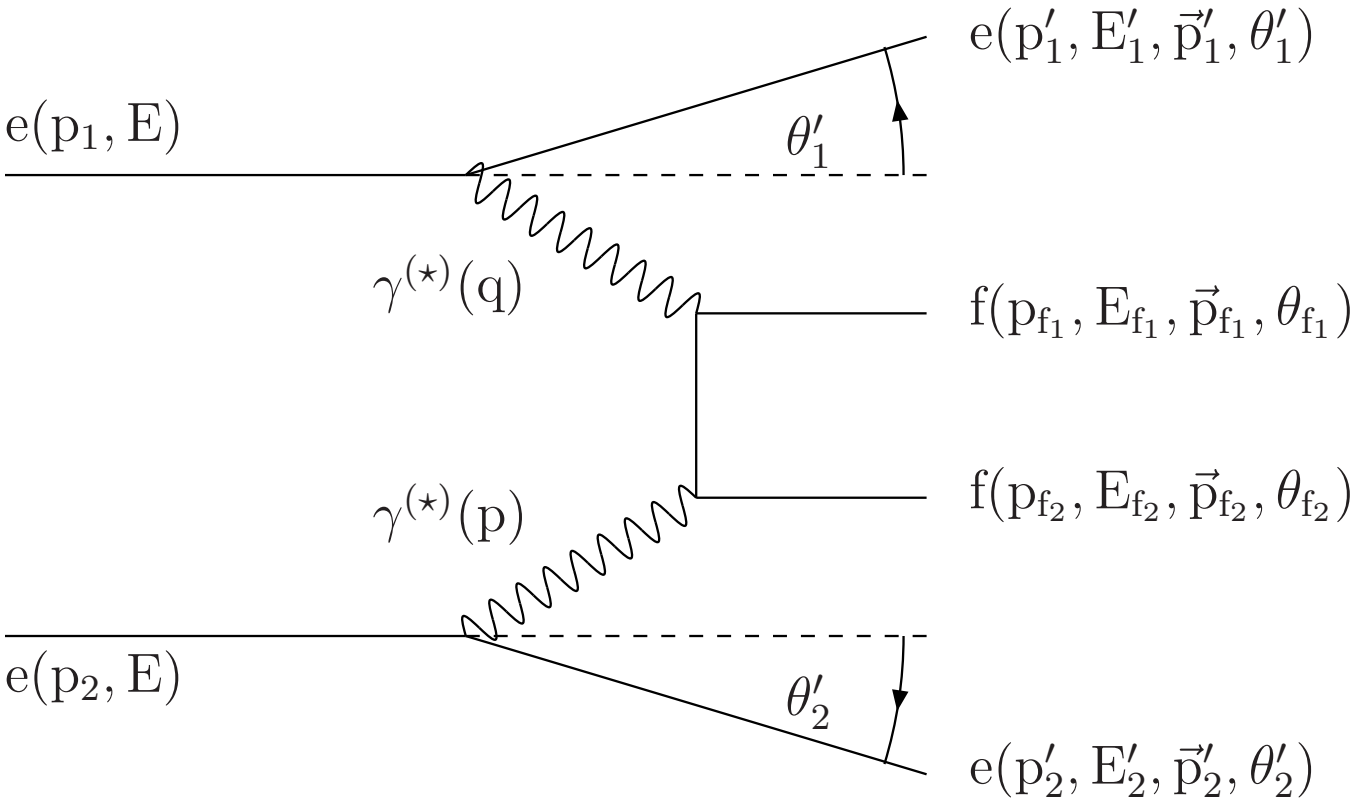
$e(p_1, E)$
$e(p_2, E)$
$\gamma^{(\star)}(q)$
$\gamma^{(\star)}(p)$
θ'_1
θ'_2
$e(p'_1, E'_1, \vec{p}'_1, \theta'_1)$
$f(p_{f_1}, E_{f_1}, \vec{p}_{f_1}, \theta_{f_1})$
$f(p_{f_2}, E_{f_2}, \vec{p}_{f_2}, \theta_{f_2})$
$e(p'_2, E'_2, \vec{p}'_2, \theta'_2)$