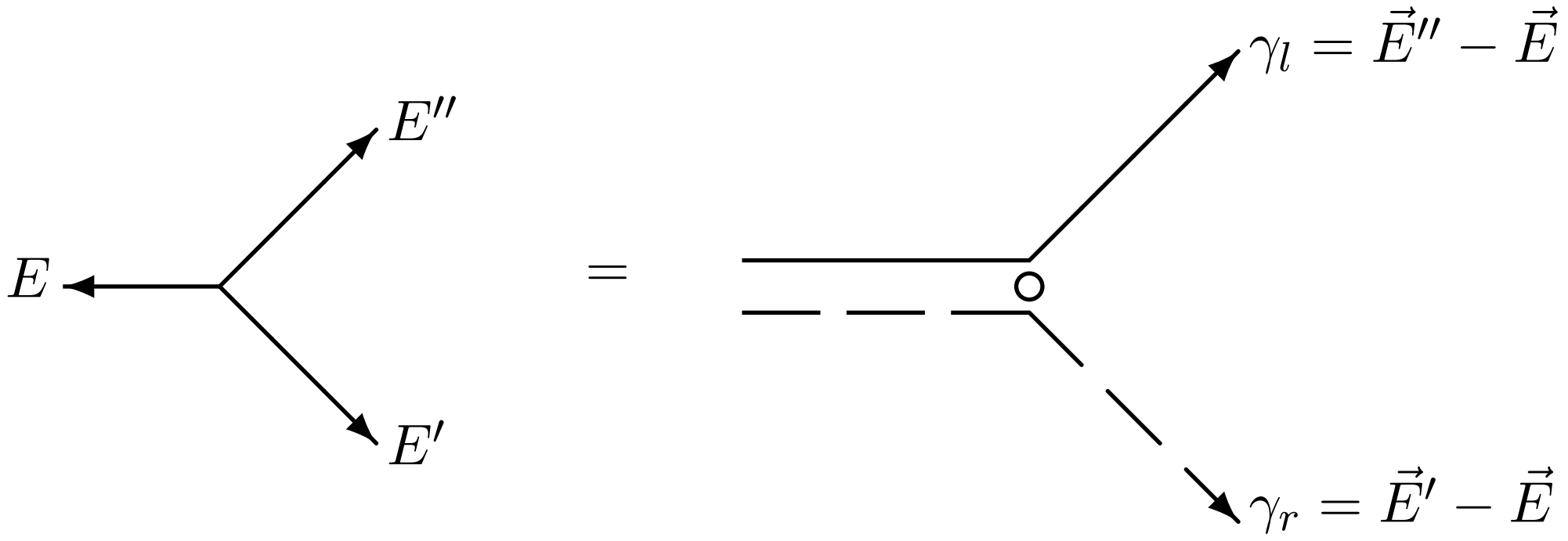
E
E''
E'
$=$
$\gamma_l = \vec{E}'' - \vec{E}$
$\gamma_r = \vec{E}' - \vec{E}$