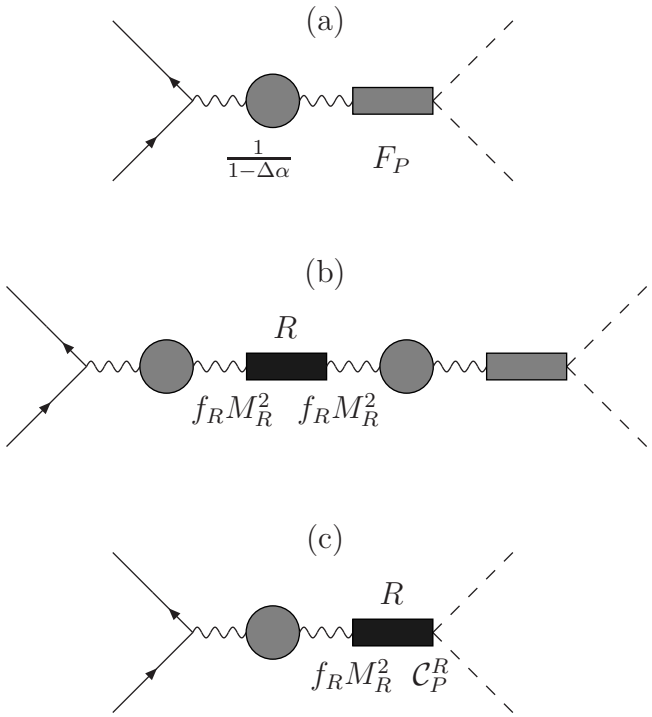
(a)
$\frac{1}{1-\Delta\alpha}$
F_P
(b)
R
$f_R M_R^2$
$f_R M_R^2$
(c)
R
$f_R M_R^2$
$\mathcal{C}_P^R$