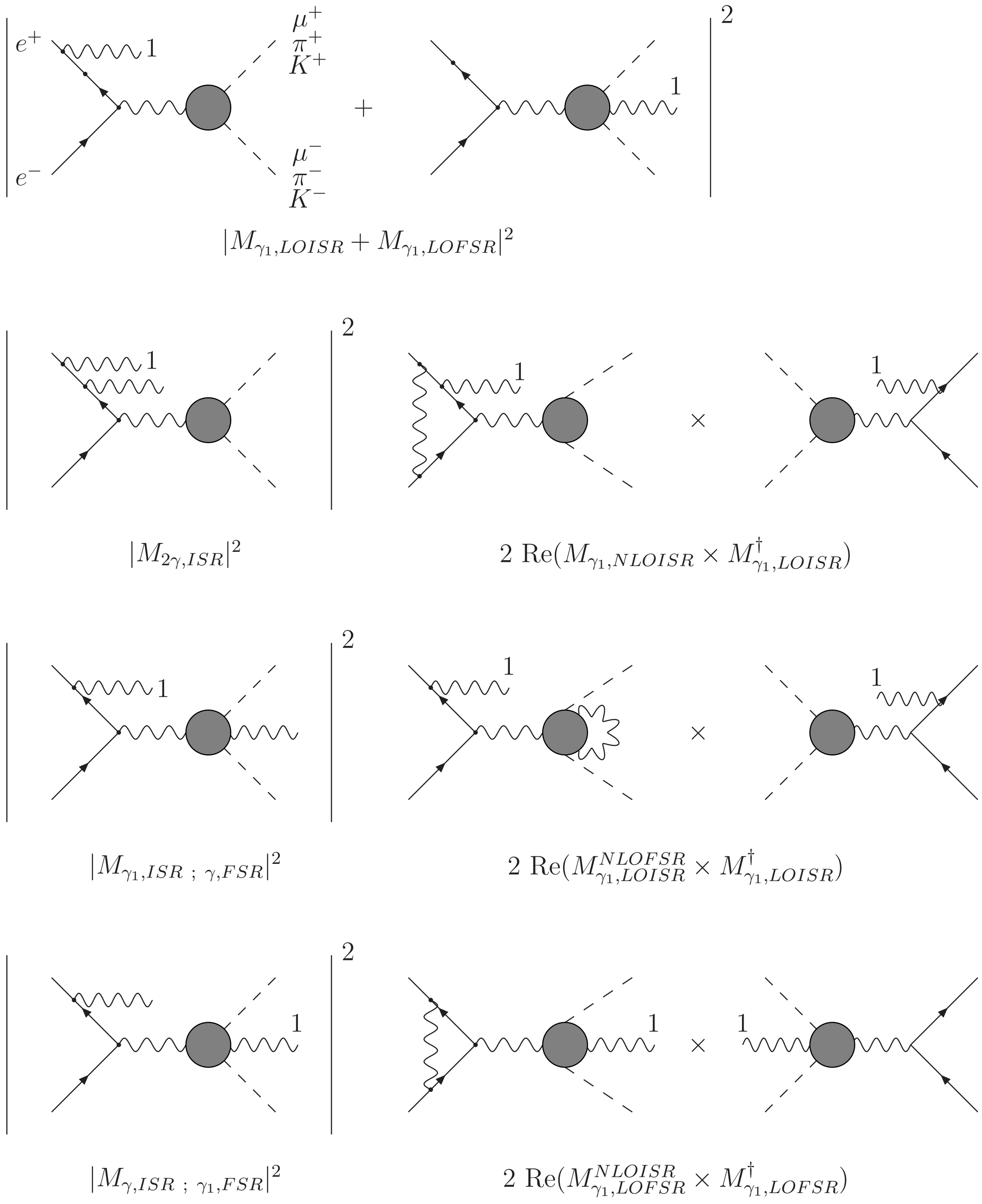

e^+
e^-
μ^+
π^+
K^+
μ^-
π^-
K^-
$|M_{\gamma_1,LOISR} + M_{\gamma_1,LOFSR}|^2$
$|M_{2\gamma,ISR}|^2$
$2\ \mathrm{Re}(M_{\gamma_1,NLOISR} \times M^{\dagger}_{\gamma_1,LOISR})$
$|M_{\gamma_1,ISR\ ;\ \gamma,FSR}|^2$
$2\ \mathrm{Re}(M^{NLOFSR}_{\gamma_1,LOISR} \times M^{\dagger}_{\gamma_1,LOISR})$
$|M_{\gamma,ISR\ ;\ \gamma_1,FSR}|^2$
$2\ \mathrm{Re}(M^{NLOISR}_{\gamma_1,LOFSR} \times M^{\dagger}_{\gamma_1,LOFSR})$