

$$t_1 = t_{LL}(\varepsilon)t_{LL}^*(\varepsilon - h\nu)$$

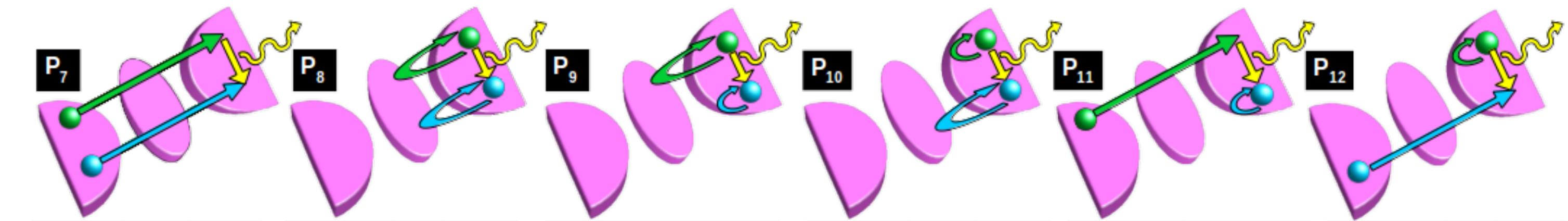
$$t_2 = t_{LL}(\varepsilon)r_{LL}^*(\varepsilon - h\nu)$$

$$t_3 = r_{LL}(\varepsilon)t_{LL}^*(\varepsilon - h\nu)$$

$$t_4 = t_{LR}(\varepsilon)t_{LR}^*(\varepsilon - h\nu)$$

$$t_5 = r_{LL}(\varepsilon)t_{LR}^*(\varepsilon - h\nu)$$

$$t_6 = t_{LR}(\varepsilon)r_{LL}^*(\varepsilon - h\nu)$$



$$t_7 = t_{LR}(\varepsilon)t_{LR}^*(\varepsilon - h\nu)$$

$$t_8 = t_{RR}(\varepsilon)t_{RR}^*(\varepsilon - h\nu)$$

$$t_9 = t_{RR}(\varepsilon)r_{RR}^*(\varepsilon - h\nu)$$

$$t_{10} = r_{RR}(\varepsilon)t_{RR}^*(\varepsilon - h\nu)$$

$$t_{11} = t_{LR}(\varepsilon)r_{RR}^*(\varepsilon - h\nu)$$

$$t_{12} = r_{RR}(\varepsilon)t_{LR}^*(\varepsilon - h\nu)$$