$$= \mathcal{R}_{j} \mathcal{R}_{i}^{1} \mathcal{R}_{i} \mathcal{R}_{i}^{-1}$$

$$= \mathcal{R}_{j} \mathcal{R}_{i}^{-1}$$

$$= \mathcal{R}_{j} \mathcal{R}_{i}^{-1}$$

$$F_{4}:=R_{3}H_{3-3}+$$

$$P_{4}:=R_{3}H_{3-3}+$$

$$P_{5}:=R_{2}H_{2-3}$$

$$P_{7}:=R_{2}H_{2-3}$$

$$P_{7}:=R_{2}H_{2-3}$$

$$P_{7}:=R_{3}H_{3-3}$$

$$P_{7}:=R_{3}H_{3-3}$$

$$f'' + H_{2-94} = H_{3-94}H_{3-93}$$

$$= R_3^{1}R_4R_2^{1}R_3$$

$$= R_3^{1}R_4R_2^{1}R_3$$

$$= R_3^{1}R_4$$

$$= R_{j}R_{i}^{1}R_{i}R_{i}^{-1}$$

$$= R_{j}R_{i}^{1}R_{i}R_{i}^{-1}$$

$$= R_{j}R_{i}^{-1}R_{i}R_{i}^{-1}$$

$$= R_{j}R_{i}^{-1}R_{i}R_{i}$$

$$= R_{j}R_{i}^{-1}R_{i}R_{i}$$

$$= R_{j}R_{i}^{-1}R_{i}R_{i}$$

$$= R_{j}R_{i}^{-1}R_{i}R_{i}$$

$$= R_{j}R_{i}^{-1}R_{i}R_{i}$$

$$= R_{j}R_{i}^{-1}R_{i}R_{i}$$

$$= R_{j}R_{i}^{-1}R_{i}$$

H2->4=H3+H12->3

 $= \mathcal{R}_{\psi} \mathcal{R}_{z}^{-1}$