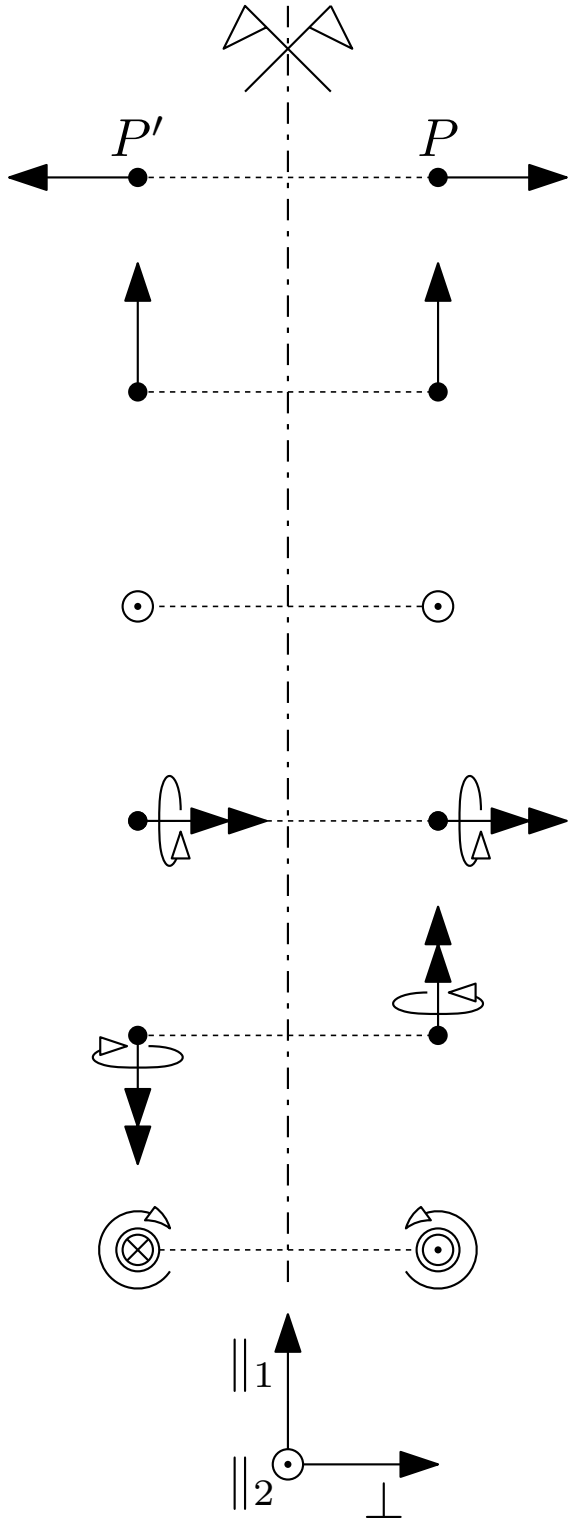
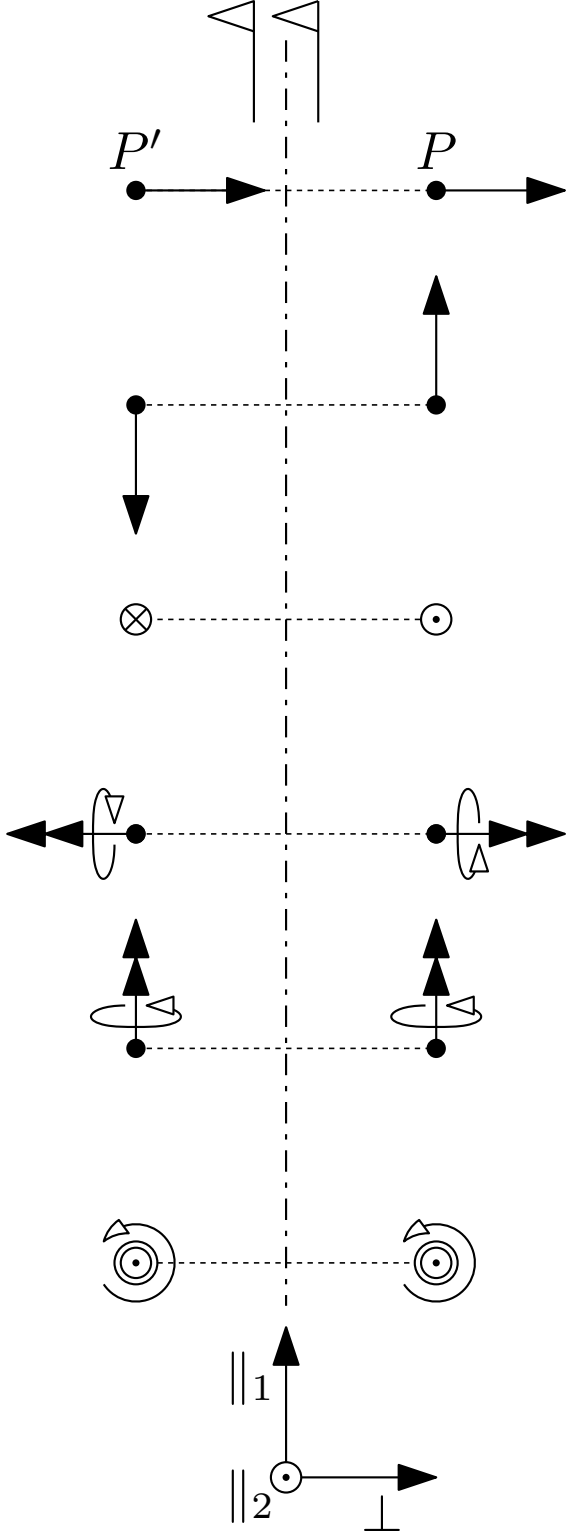
$$* \quad u'_\perp = -u_\perp$$
$$\dagger \quad F'_\perp = -F_\perp$$
$$u'_{\parallel 1} = u_{\parallel 1}$$
$$\diamond \quad F'_{\parallel 1} = F_{\parallel 1}$$
$$u'_{\parallel 2} = u_{\parallel 2}$$
$$\diamond \quad F'_{\parallel 2} = F_{\parallel 2}$$
$$\theta'_\perp = \theta_\perp$$
$$\diamond \quad C'_\perp = C_\perp$$
$$* \quad \theta'_{\parallel 1} = -\theta_{\parallel 1}$$
$$\dagger \quad C'_{\parallel 1} = -C_{\parallel 1}$$
$$* \quad \theta'_{\parallel 2} = -\theta_{\parallel 2}$$
$$\dagger \quad C'_{\parallel 2} = -C_{\parallel 2}$$





$$u'_\perp = u_\perp$$
$$F'_\perp = F_\perp \quad \diamond$$
$$u'_{\parallel 1} = -u_{\parallel 1} \quad *$$
$$F'_{\parallel 1} = -F_{\parallel 1} \quad \dagger$$
$$u'_{\parallel 2} = -u_{\parallel 2} \quad *$$
$$F'_{\parallel 2} = -F_{\parallel 2} \quad \dagger$$
$$\theta'_\perp = -\theta_\perp \quad *$$
$$C'_\perp = -C_\perp \quad \dagger$$
$$\theta'_{\parallel 1} = \theta_{\parallel 1}$$
$$C'_{\parallel 1} = C_{\parallel 1} \quad \diamond$$
$$\theta'_{\parallel 2} = \theta_{\parallel 2}$$
$$C'_{\parallel 2} = C_{\parallel 2} \quad \diamond$$