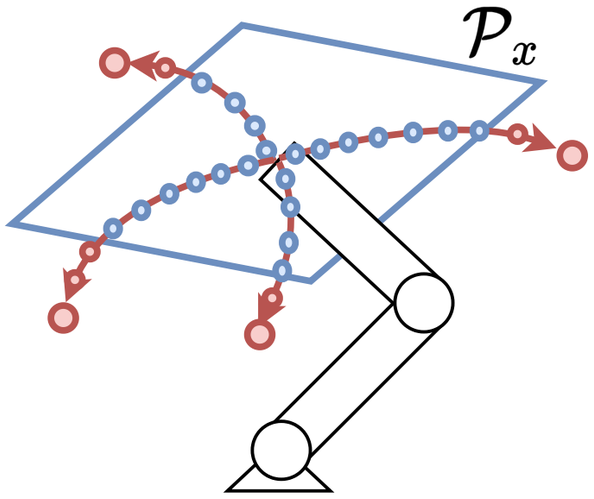

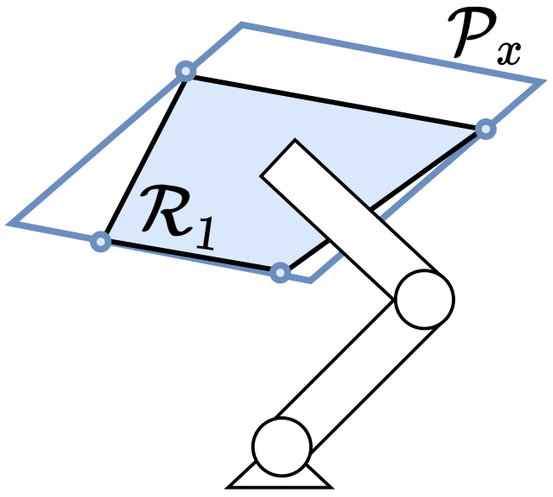

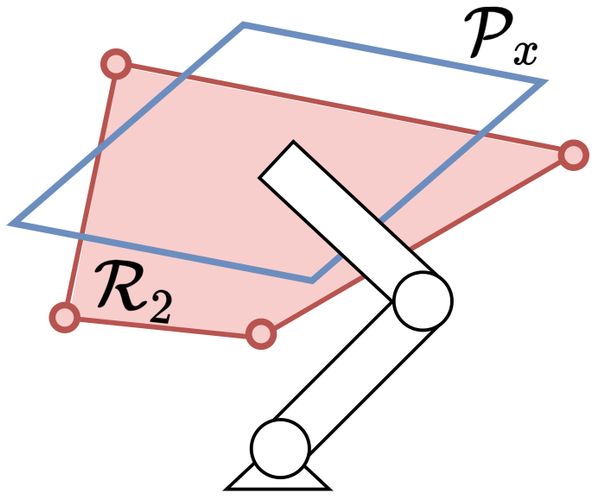

$$m_1 = \frac{n\{\circ\}}{n\{\circ\}+n\{\circ\}}$$

$$m_2 = \frac{Vol\{\mathcal{R}_1\}}{Vol\{\mathcal{P}_x\}}$$

$$m_3 = \frac{Vol\{\mathcal{P}_x\}}{Vol\{\mathcal{R}_2\}}$$