

$$\mathcal{V}(P) = \begin{cases} \sigma_0 = + \langle v_1, v_2, v_0, v_4 \rangle & \mathcal{A}(\sigma_0) = \langle \sigma_1, \perp, \perp, \perp \rangle \\ \sigma_1 = + \langle v_2, v_0, v_4, v_5 \rangle & \mathcal{A}(\sigma_1) = \langle \sigma_2, \perp, \perp, \sigma_0 \rangle \\ \sigma_2 = + \langle v_0, v_4, v_5, v_3 \rangle & \mathcal{A}(\sigma_2) = \langle \perp, \perp, \perp, \sigma_1 \rangle \end{cases}$$