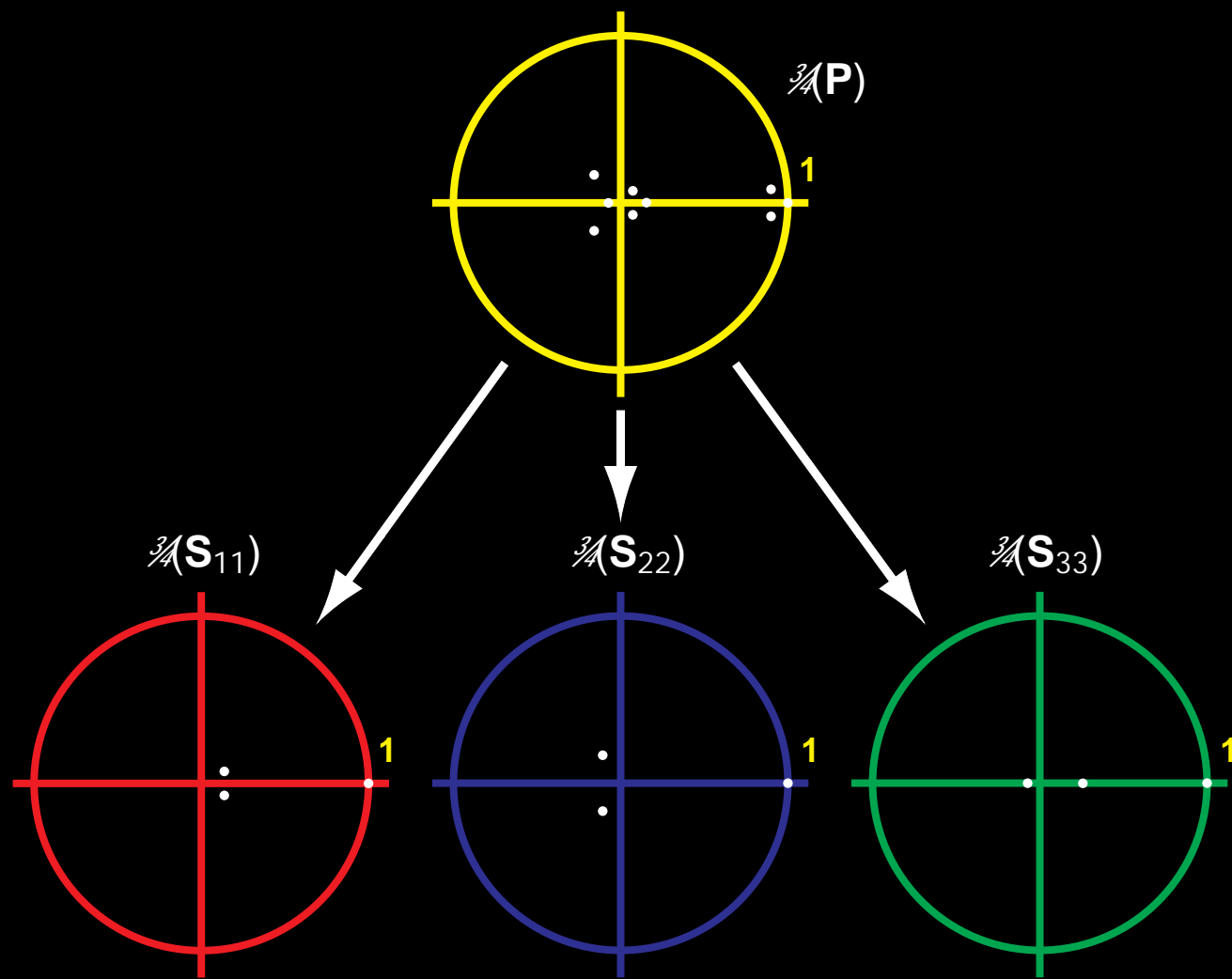


SPECTRUM SPLIT



- $$\pm_i = \mathbf{s}_{i,i}^T \mathbf{s}_{i,i}^T \cdot \frac{n_i^2}{\min_{1 \leq i, j \leq J} \mathcal{A}(S_{ij})} \approx 2n_i$$

- $$\pm = \max_i f_{\pm i} g \approx 2 \max_i n_i$$