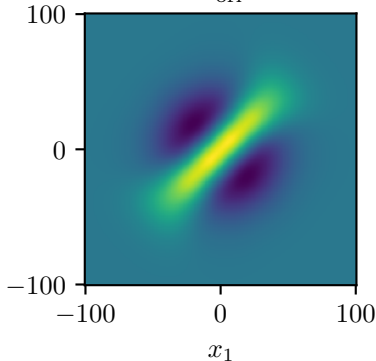
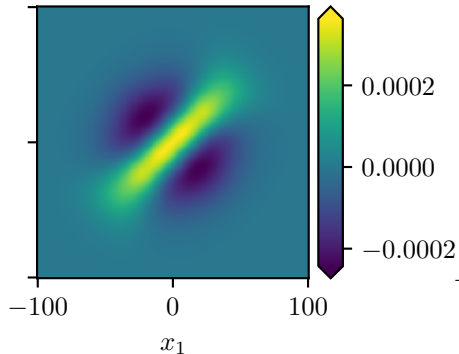


$$g_{BB} = 0.0, g_{CC} = 0.0, g_{AB} = -0.2, g_{AC} = -0.2, g_{BC} = 0.0$$

 \mathcal{C}_{ori}  $\mathcal{C}_{\text{pca}}, n=50$  $|\mathcal{C}_{\text{pca}} - \mathcal{C}_{\text{ori}}| \times 10^{-6}$ 