

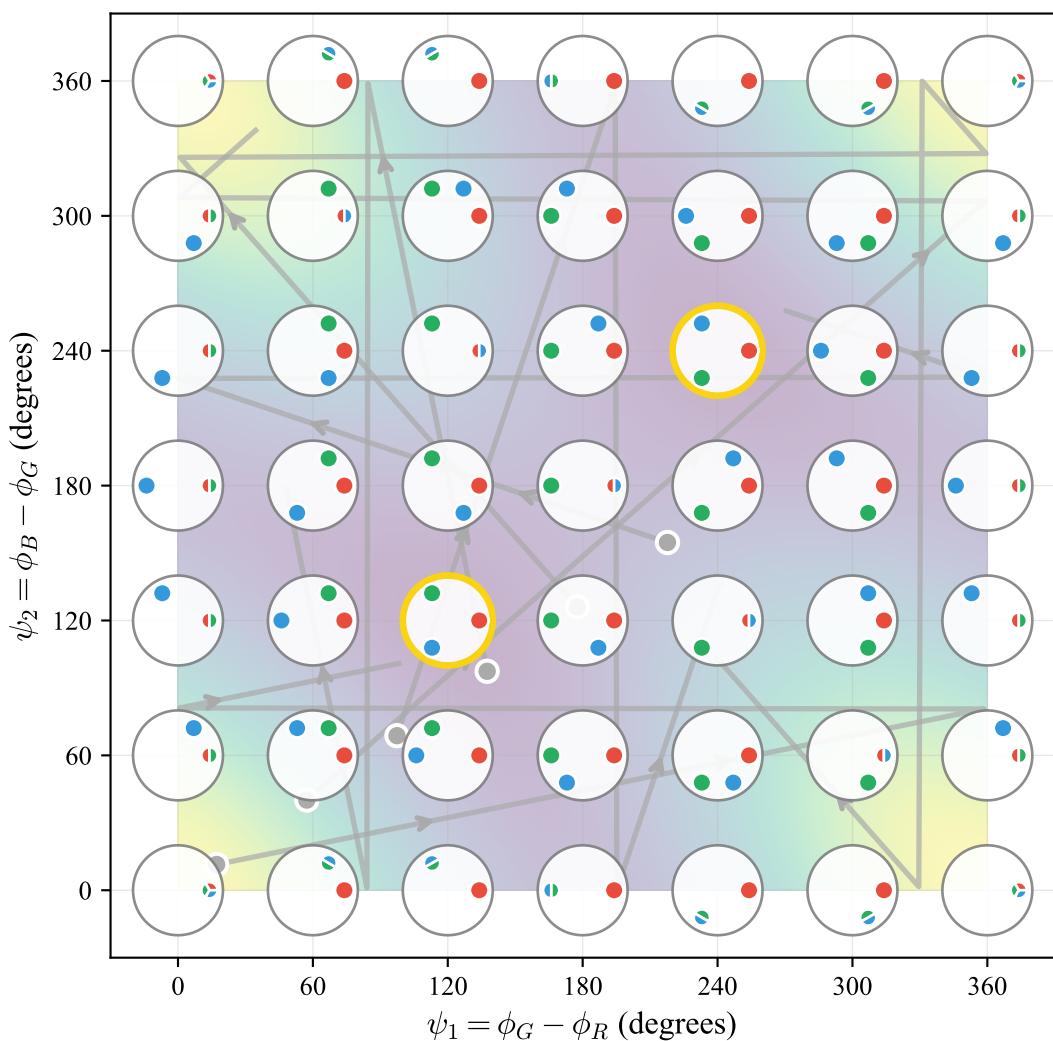
Fisher-Killing Equivalence on the Cartan Torus \mathbb{T}^2

Phase markers

● $\phi_R = 0$ (ref)

● $\phi_G = \psi_1$

● $\phi_B = \psi_1 + \psi_2$



$$g_{ij}^{\text{Fisher}} = g_{ij}^{\text{Killing}} = \delta_{ij} \quad \Rightarrow \quad \text{Flat metric} \Rightarrow \text{Geodesics are straight lines}$$