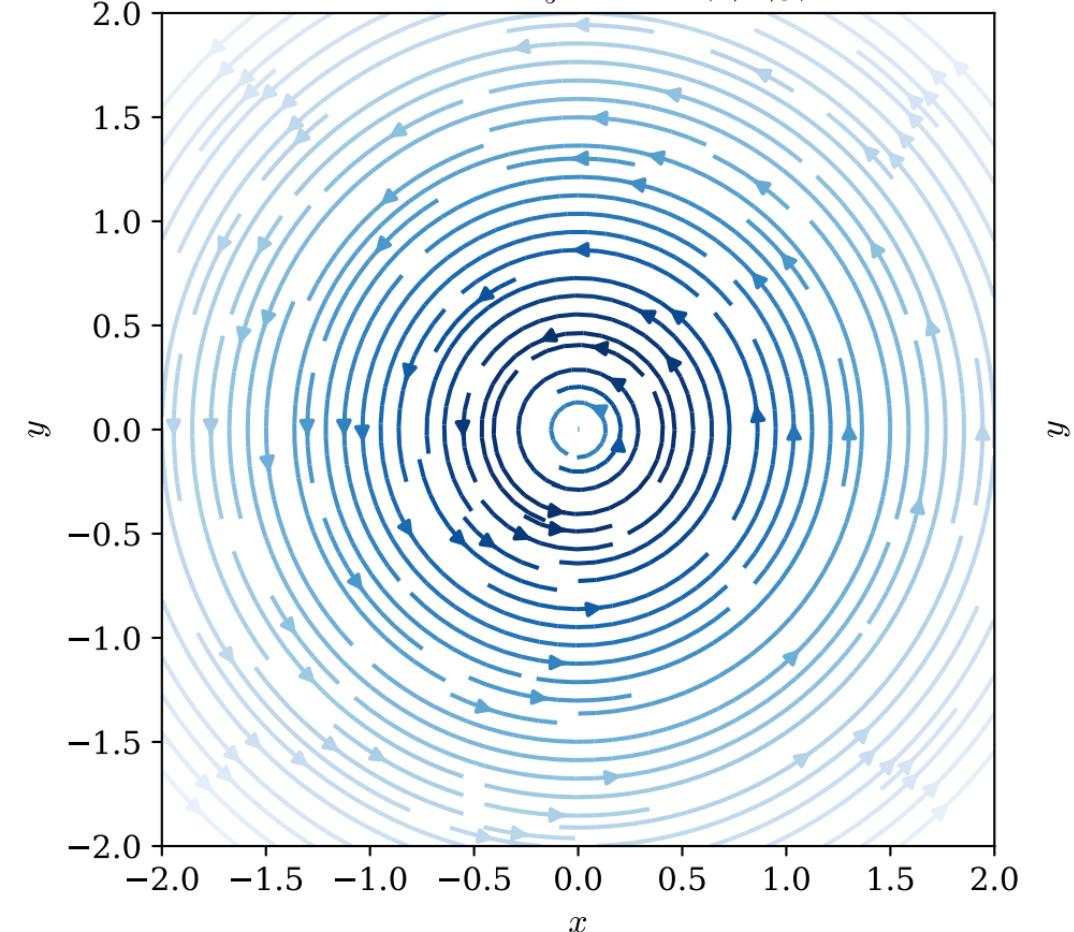
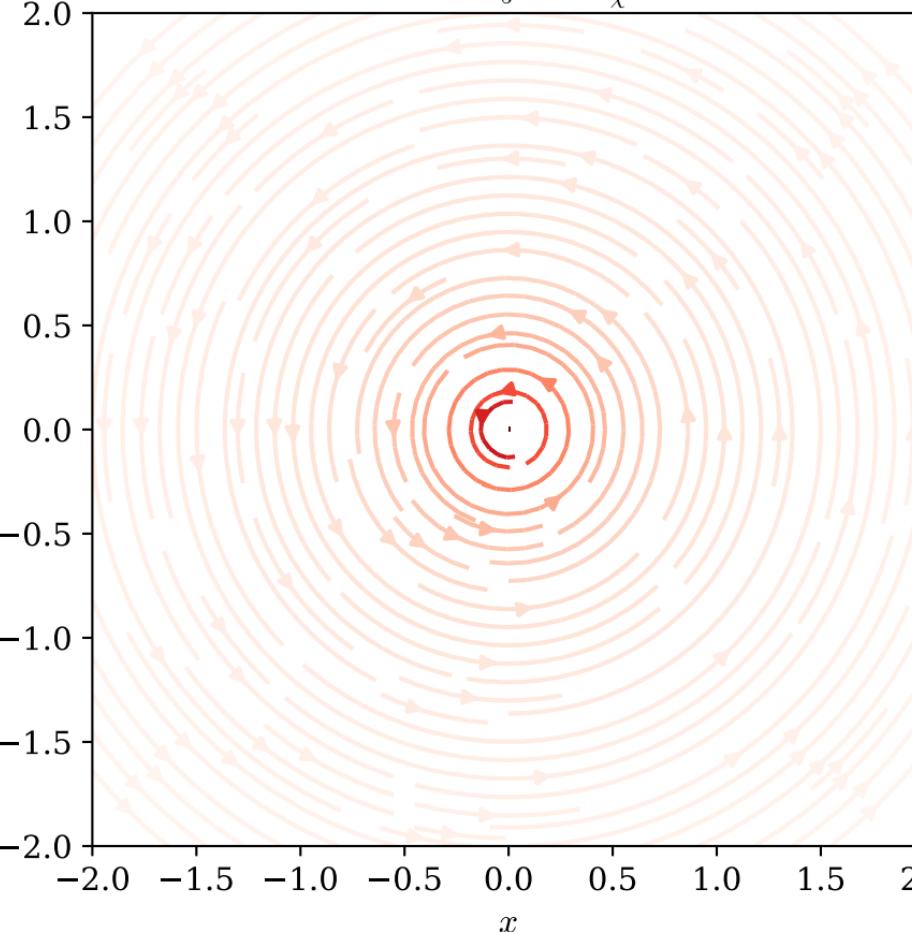


Fermion: $J_5^{\mu(\text{fermion})} = \bar{\psi} \gamma^\mu \gamma_5 \psi$



Chiral: $J_5^{\mu(\chi)} = v_\chi^2 \partial^\mu \theta$



Total: $J_5^{\mu(\text{total})} = J_5^{\mu(\text{f})} + J_5^{\mu(\chi)}$

