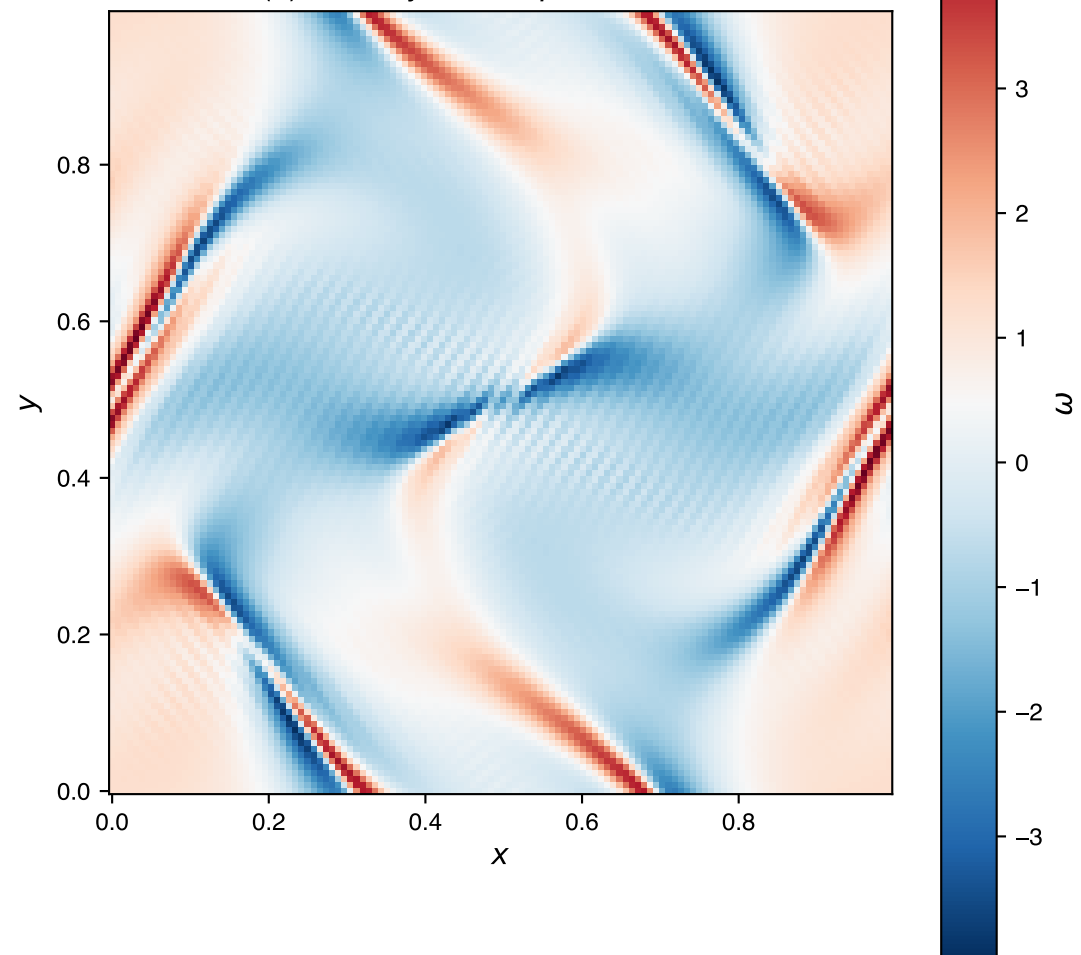
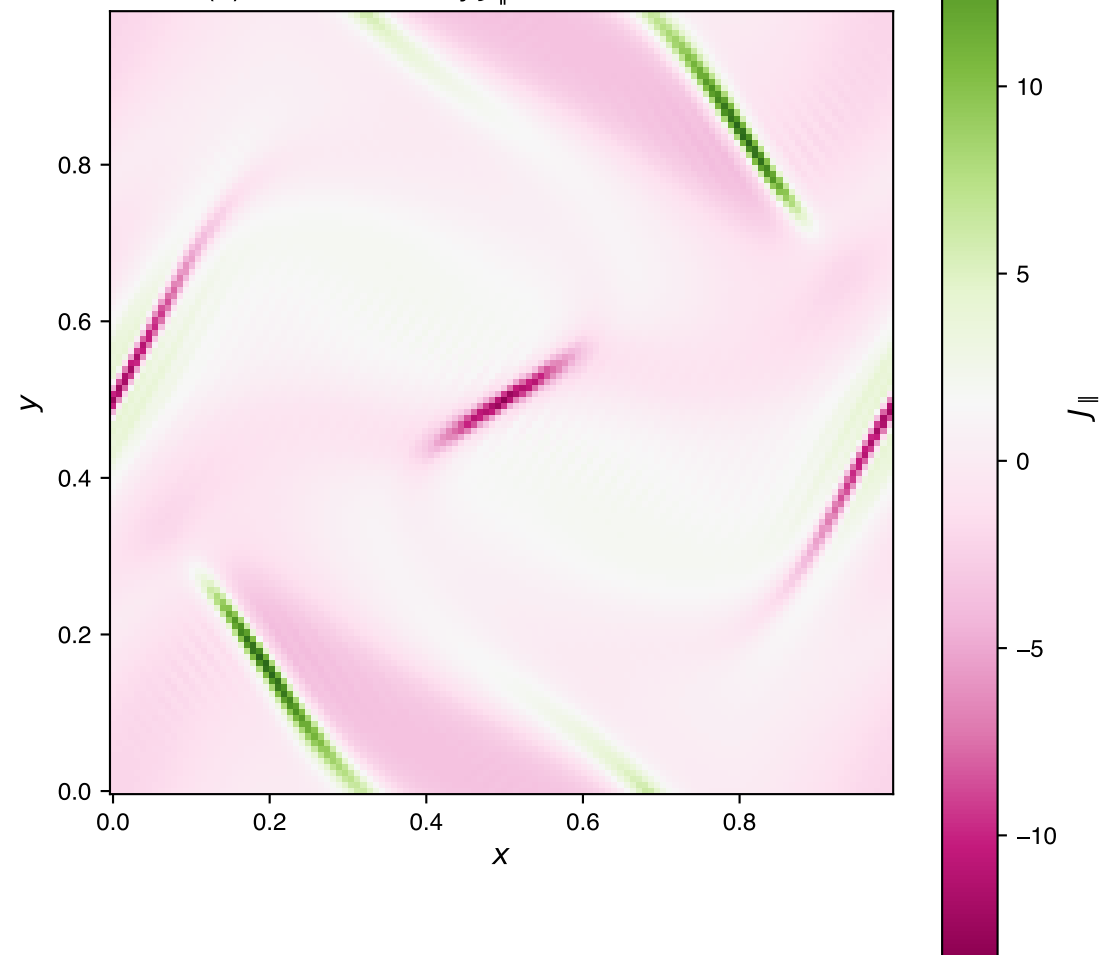


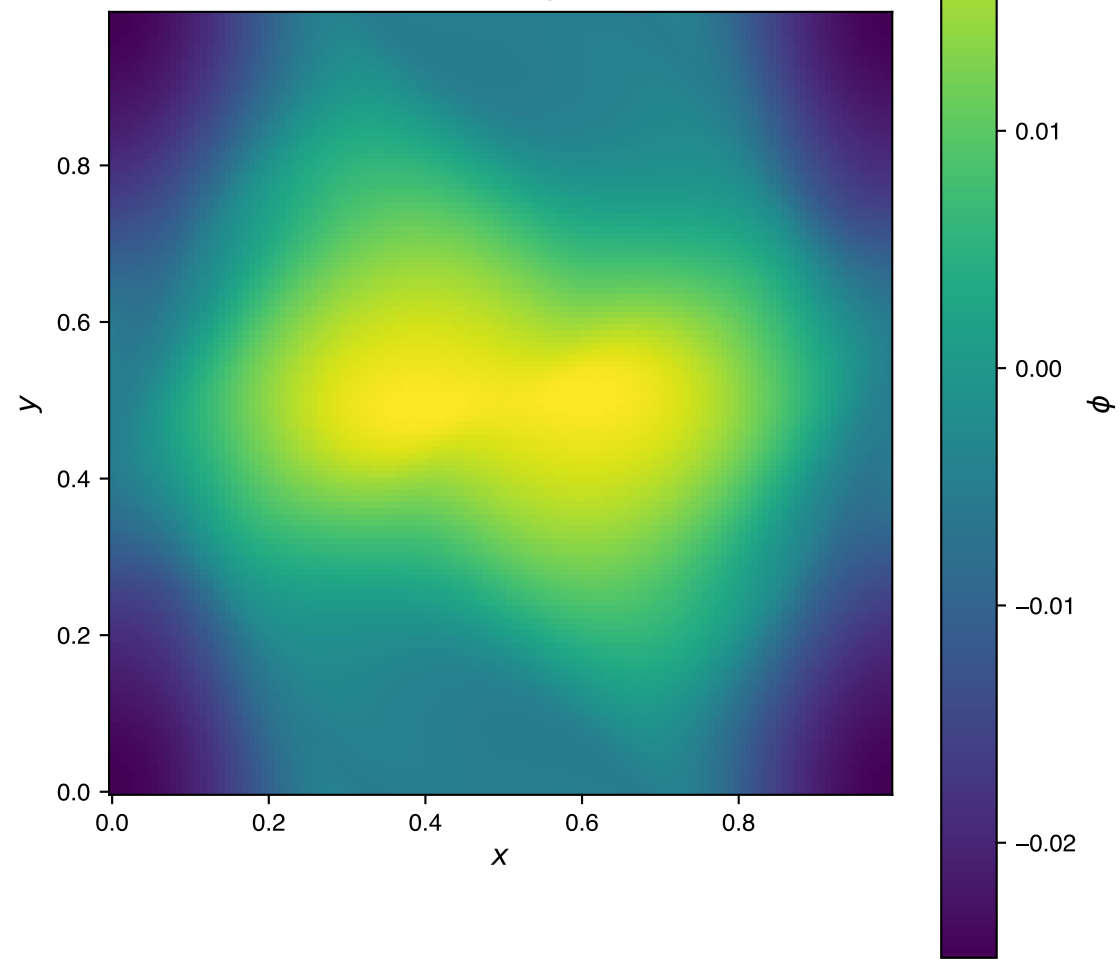
(a) Vorticity $\omega = \nabla^2 \phi$ at $t = 2.0\tau_A$



(b) Current Density $J_{\parallel} = \nabla^2 \Psi$ at $t = 2.0\tau_A$



(c) Stream Function ϕ at $t = 2.0\tau_A$



(d) Vector Potential Ψ at $t = 2.0\tau_A$

