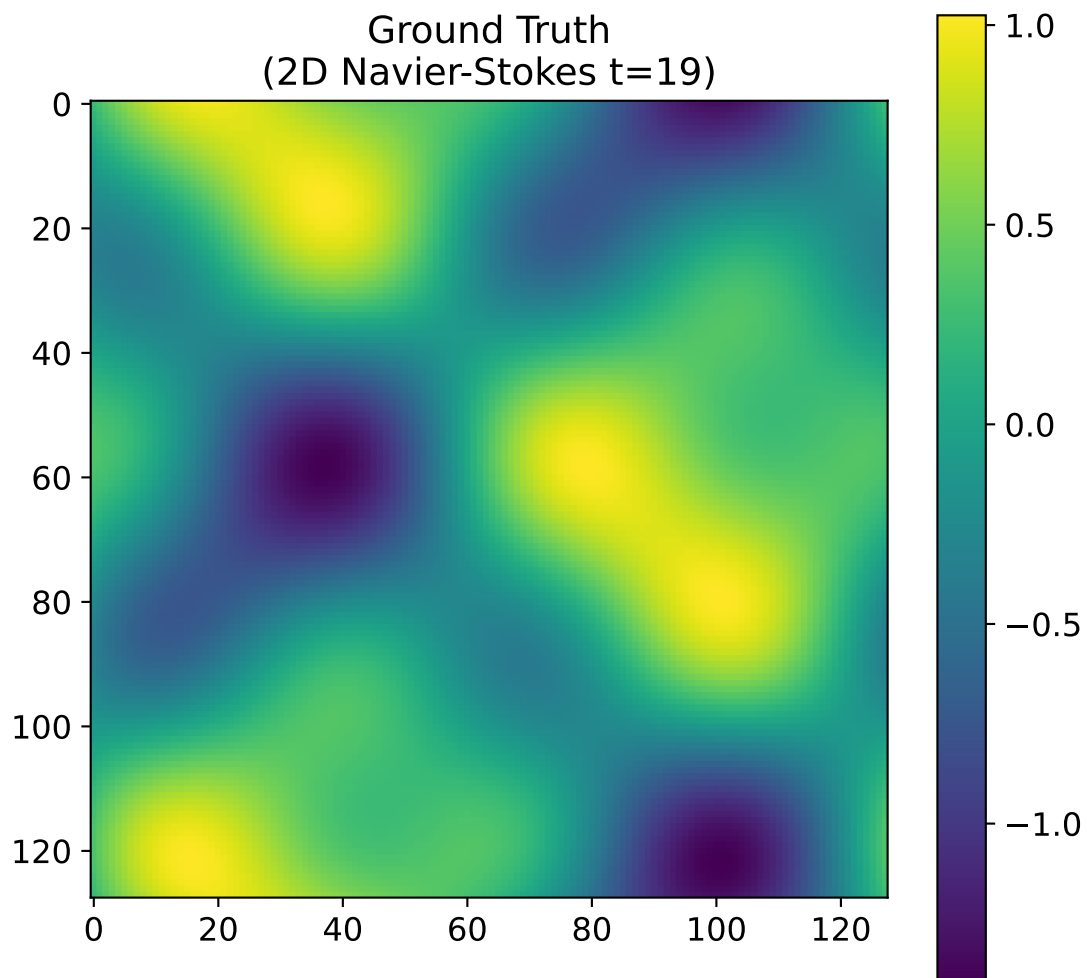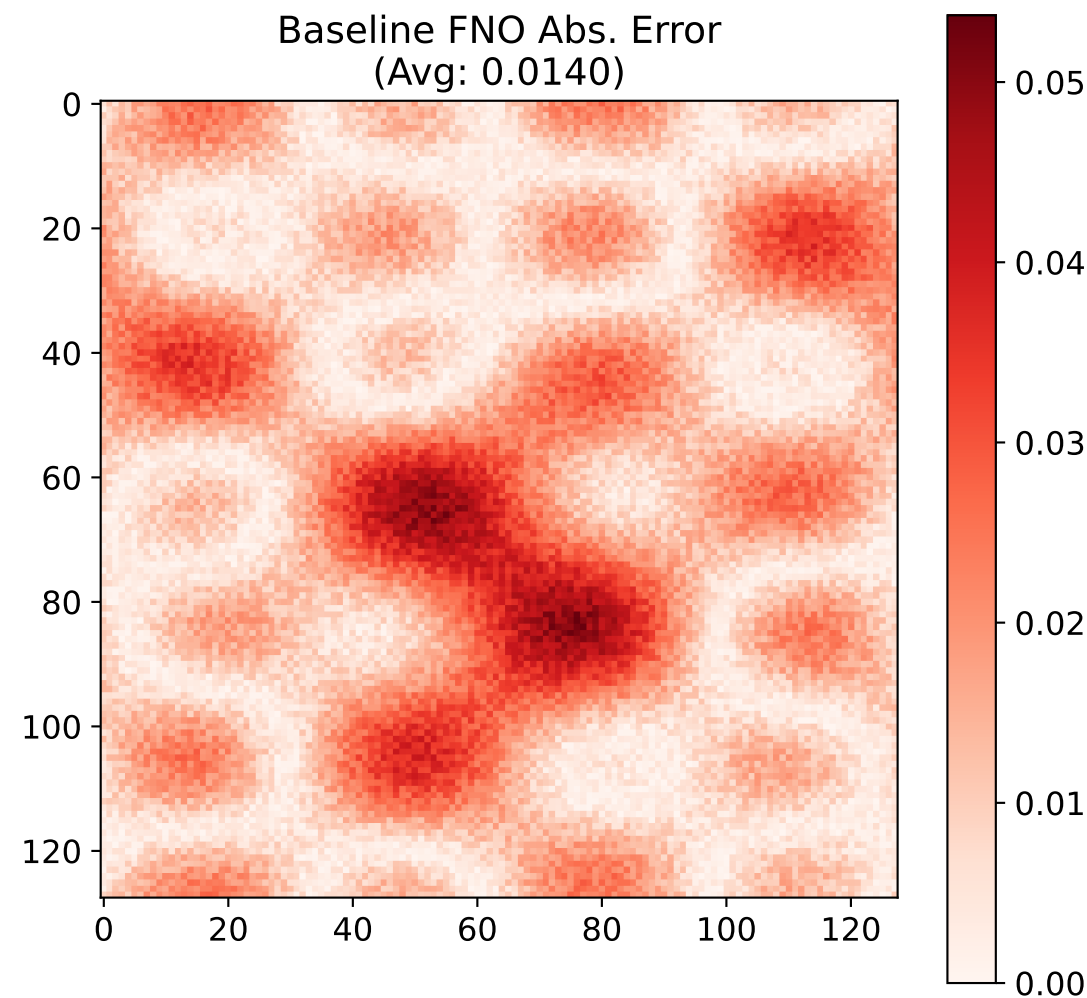**2D Navier-Stokes Error Analysis**
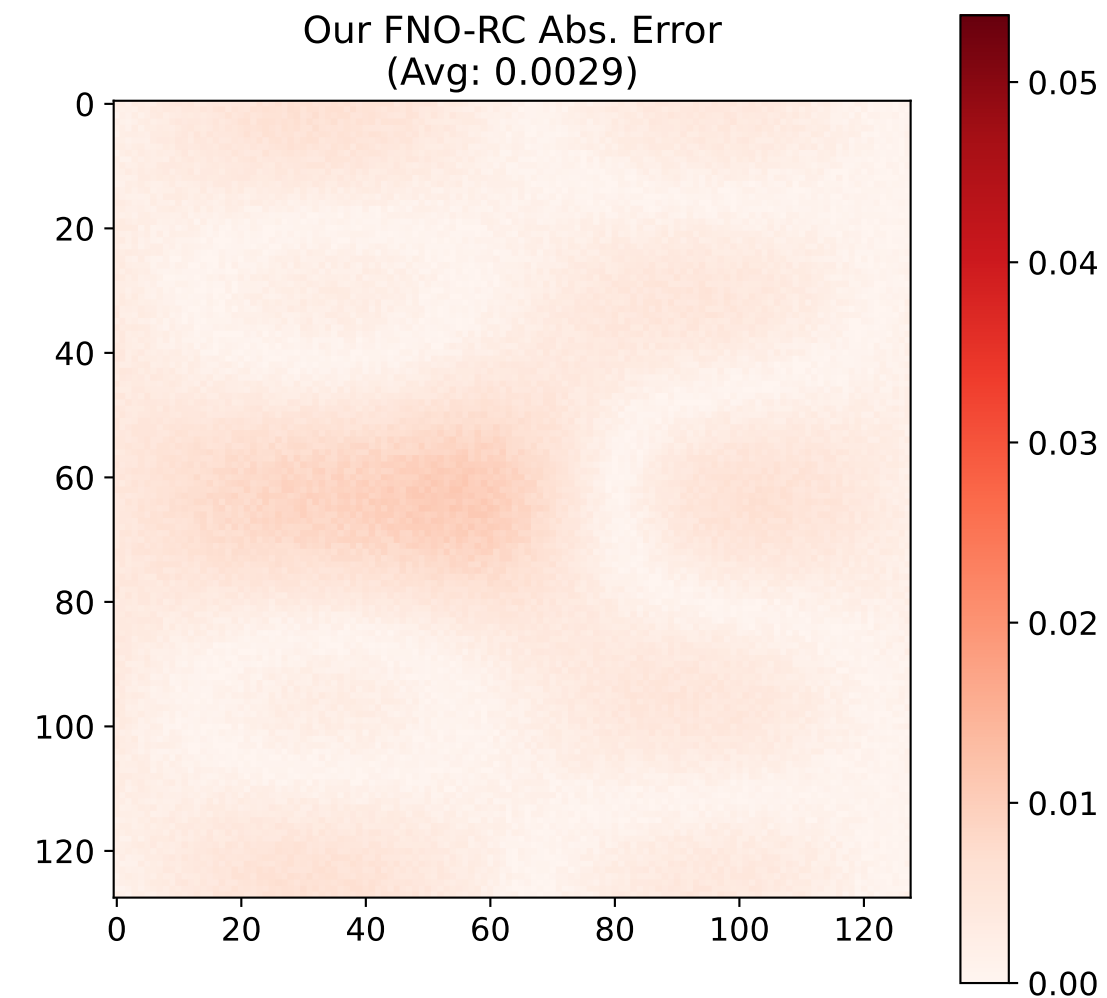**Overall Improvement: 79.5%**
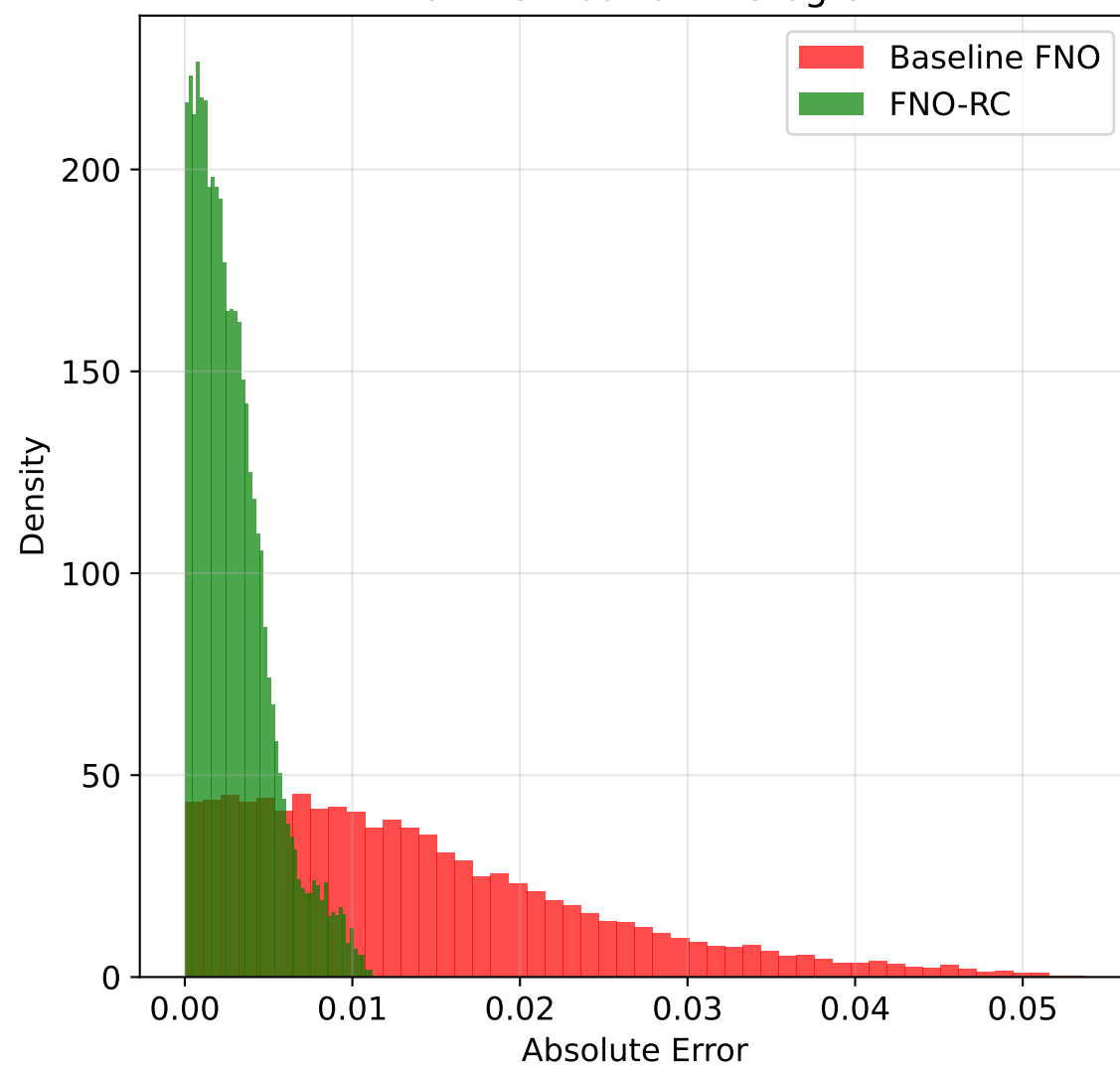
Ground Truth
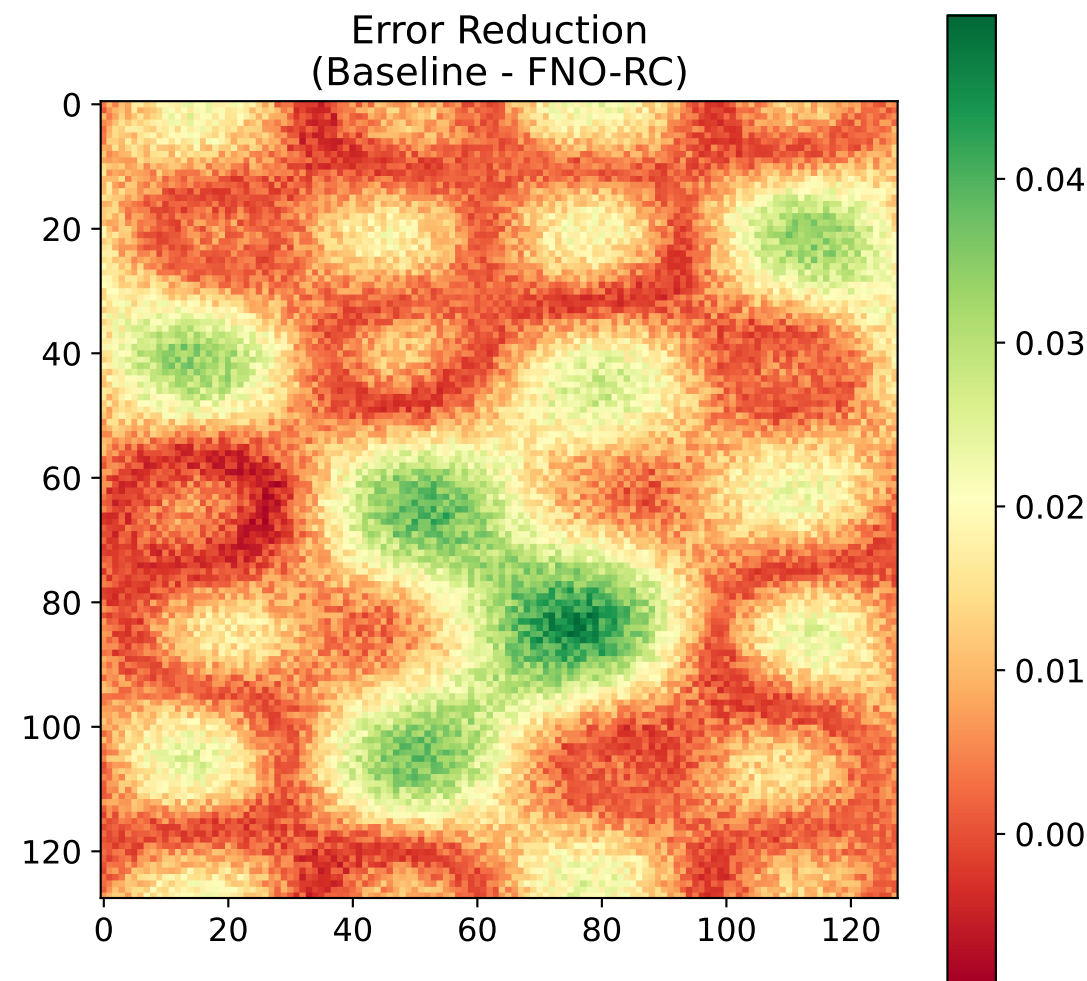(2D Navier-Stokes t=19)

Baseline FNO Abs. Error
(Avg: 0.0140)

Our FNO-RC Abs. Error
(Avg: 0.0029)

Error Distribution Histogram

Error Reduction
(Baseline - FNO-RC)

Relative Improvement (%)