SYN

$I(0.)$ $I(0.167)$ $I(0.33)$ $I(0.5)$ $J(0.5)$ $J(0.33)$ $J(0.167)$ $J(0.0)$

Initialization

Solution

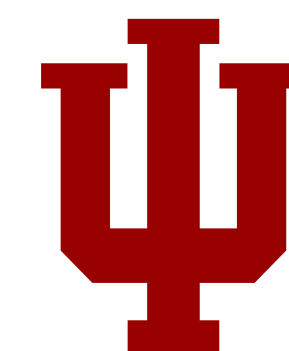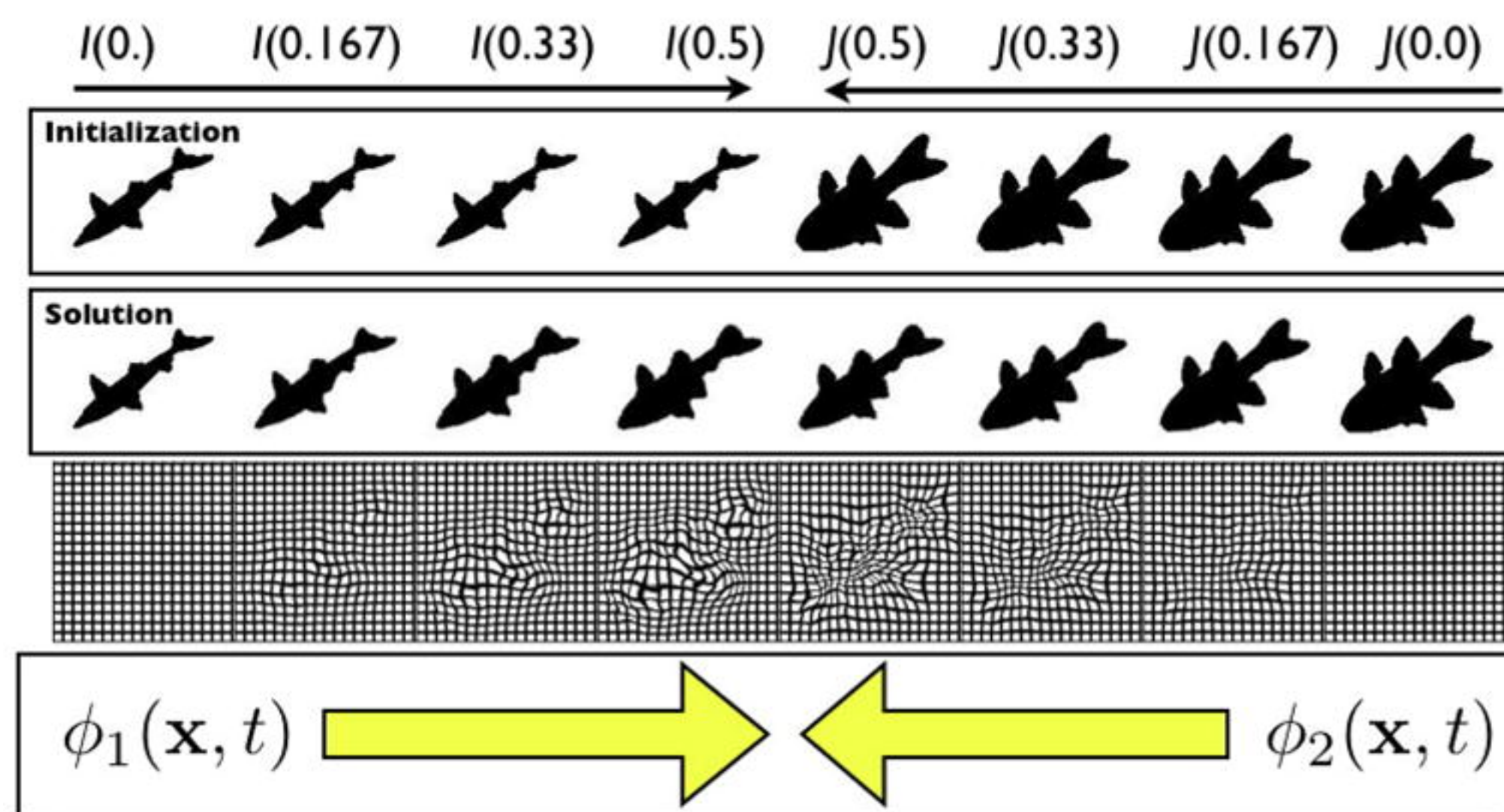$\phi_1(\mathbf{x}, t)$ $\phi_2(\mathbf{x}, t)$

INITIAL SYN EXPERIMENTS

- We tried correcting using SyN
- Looks alright but is it truly without distortion?