

Relative L2 Error

PINN ( $m=-0.01$ )  
SCaSML ( $m=-0.01$ )

$6 \times 10^{-2}$

$4 \times 10^{-2}$

$2 \times 10^3$

$3 \times 10^3$

$4 \times 10^3$

$6 \times 10^3$

$10^4$

Training Steps

