

Introduction

- author: 杨张福
- date: 2026/2/26
- revise content:
 - i. add fourier feature embedding, solve the issue: hard to handle high frequency part
 - ii. replace activation function tanh with sin
 - iii. add data loss, approach precise results from SSF, save them in Data/SSF_Reference
 - iv. reconstruct whole project
- note:
 - i. codes in tests folder, used to approach precise results from SSF, not official PINN codes
 - ii. results we get have moved to approx_results folder, it have 2 subfolder Data and Images

