



{'classification': False, 'Ablation': 6, 'bs': 4, 'lr': 0.001, 'decay': 0.001, 'loss_func': 'L1Loss', 'optim': 'AdamW', 'path': './datasets/', 'dataset': 'gpu', 'train_size': 50, 'density': 0.8, 'logger': 'None', 'model': 'ours', 'rank': 100, 'retrain': False, 'seed': 0, 'rounds': 2, 'epochs': 1, 'patience': 100, 'verbose': 0, 'device': 'cpu', 'debug': True, 'experiment': 0, 'program_test': False, 'record': 1, 'train_device': 'desktop-gpu-gtx-1080ti-fp32', 'device_name': '1080Ti', 'op_encoder': 'one_hot', 'graph_encoder': 'gat', 'order': 3, 'heads': 8, 'llm': 1, 'log': <utils.logger.Logger object at 0x7fb1b81b8310>}

NMAE: 0.2905 ± 0.0266
NRMSE: 0.3315 ± 0.0206
MAE: 0.0014 ± 0.0001
RMSE: 0.0017 ± 0.0001
Acc_10: 0.1753 ± 0.0718
train_time: 0.0743 ± 0.0202