ridge	**esn_ridge_learner**	**esn_ridge_learner**(default)
alpha=0.01	alpha=0.01	alpha=0.01
MSE = 0.016642	n_readout=464	n_readout=1000
	n_components=30	n_components=100
	damping=0.61758485	damping=0.5
	weight_scaling=0.94653868	weight_scaling=0.9
	MSE = 0.016483	**MSE = 0.016665**
ngboost	**ngboost**	**ngboost**
base=ridge	**base=esn_ridge_learner**	**base=esn_ridge_learner**(default)
alpha=0.01	alpha=0.01	alpha=0.01
n_estimators=500	n_readout=464	n_readout=1000
learning_rate=0.01	n_components=30	n_components=100
MSE = 0.012642	damping=0.61758485	damping=0.5
	weight_scaling=0.94653868	weight_scaling=0.9
	n_estimators=500	n_estimators=500
	learning_rate=0.01	learning_rate=0.01
	MSE = 0.0132529	**MSE = 0.0138924**