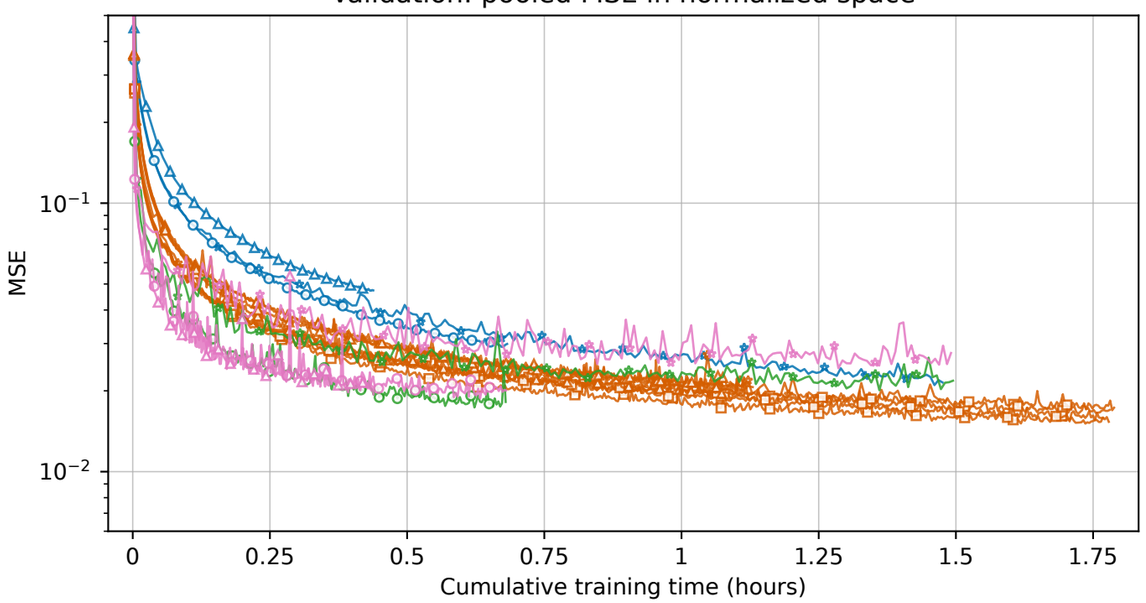
Initialization ensembles: pooled training and validation metrics

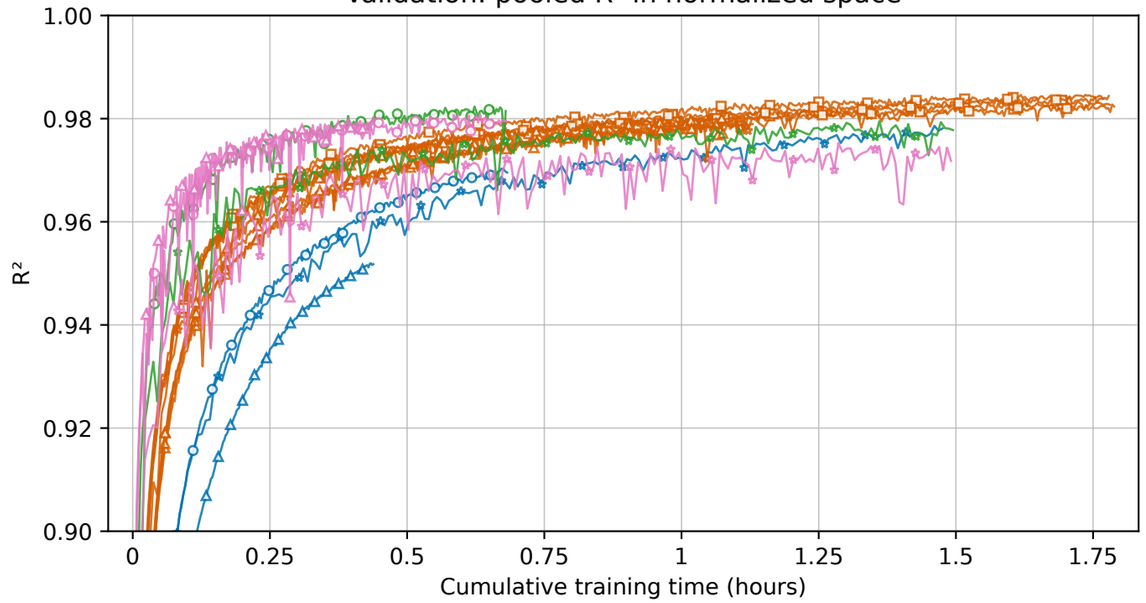
11 experiments | 17 initialization members

valid train

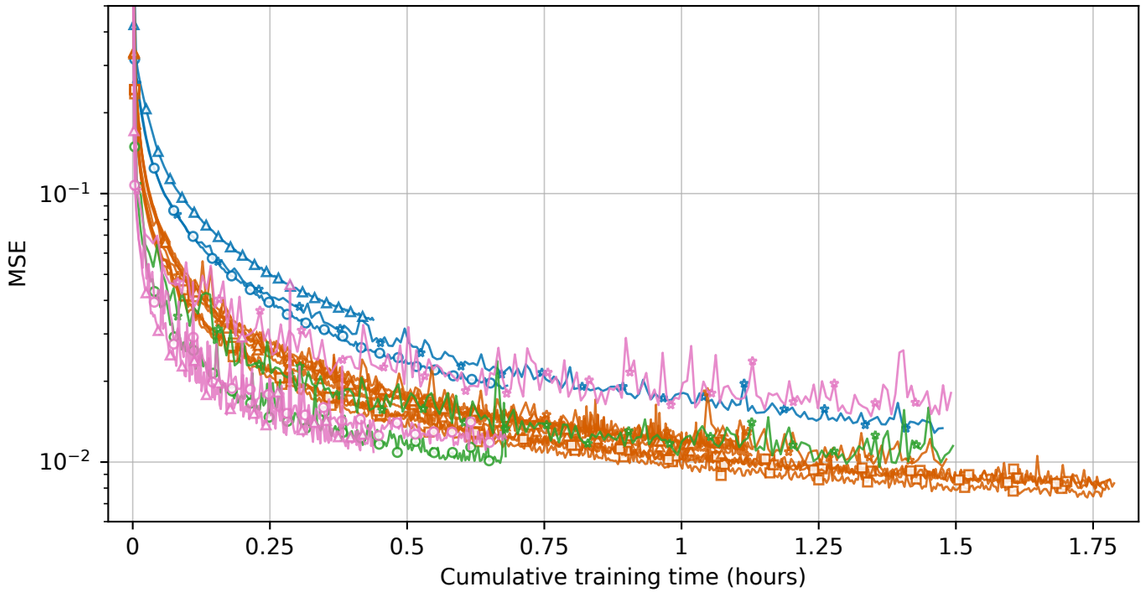
Validation: pooled MSE in normalized space



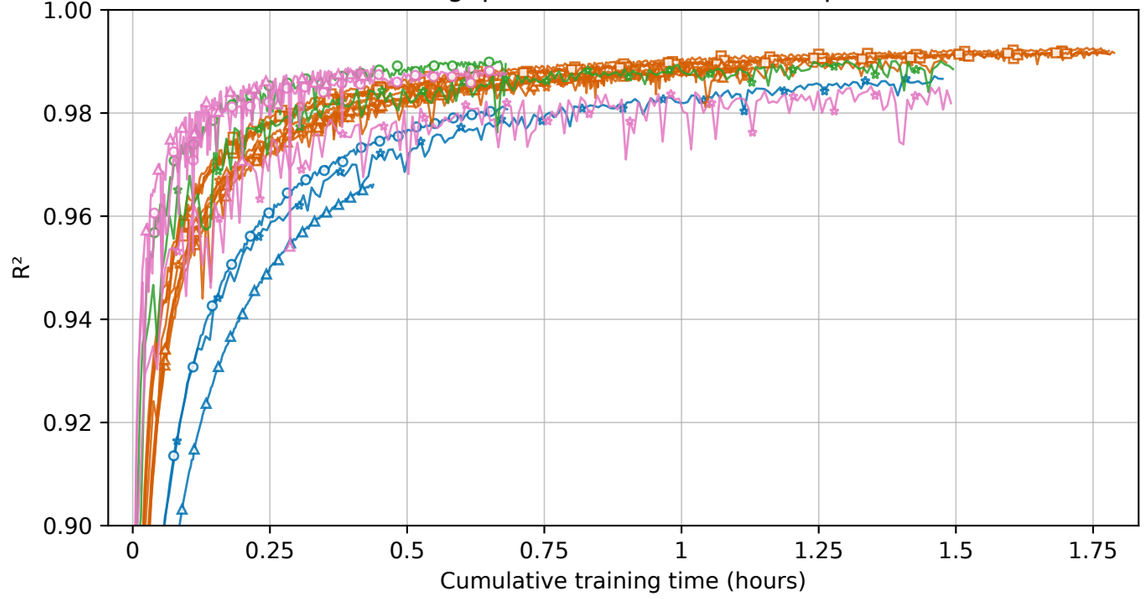
Validation: pooled R^2 in normalized space



Training: pooled MSE in normalized space



Training: pooled R^2 in normalized space



LR:1e-4, B:04096
LR:1e-4, B:16384
LR:1e-4, B:65536
LR:3e-4, B:04096
LR:3e-4, B:16384
LR:3e-4, B:65536
LR:1e-3, B:04096
LR:1e-3, B:16384
LR:3e-3, B:04096
LR:3e-3, B:16384
LR:3e-3, B:65536

Each line is one initialization member; members share their experiment’s style.

best_train uses each member's validation-selected best snapshot.

Each member uses its own cumulative training time, excluding evaluation and saving; best-so-far curves are steps.