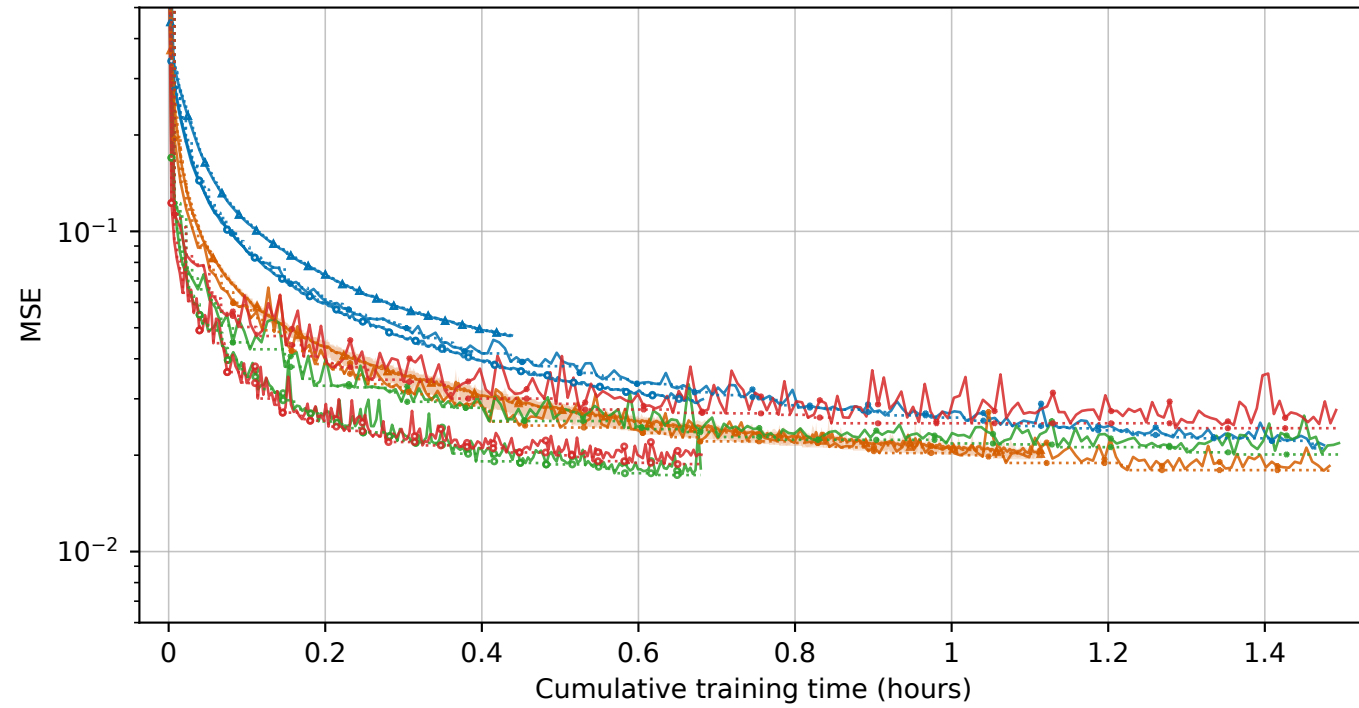


Initialization ensembles: pooled training and validation metrics

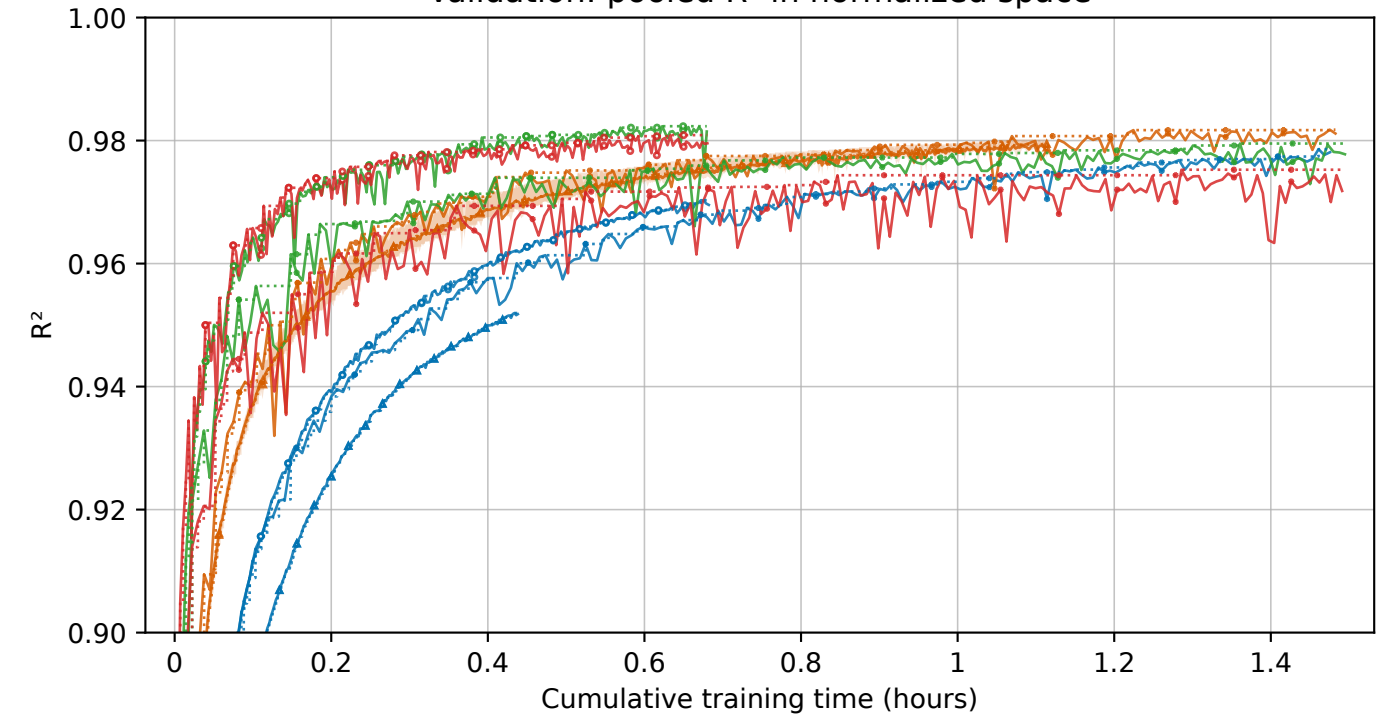
9 experiments | ensemble means and min/max ranges

— valid best_valid — train best_train

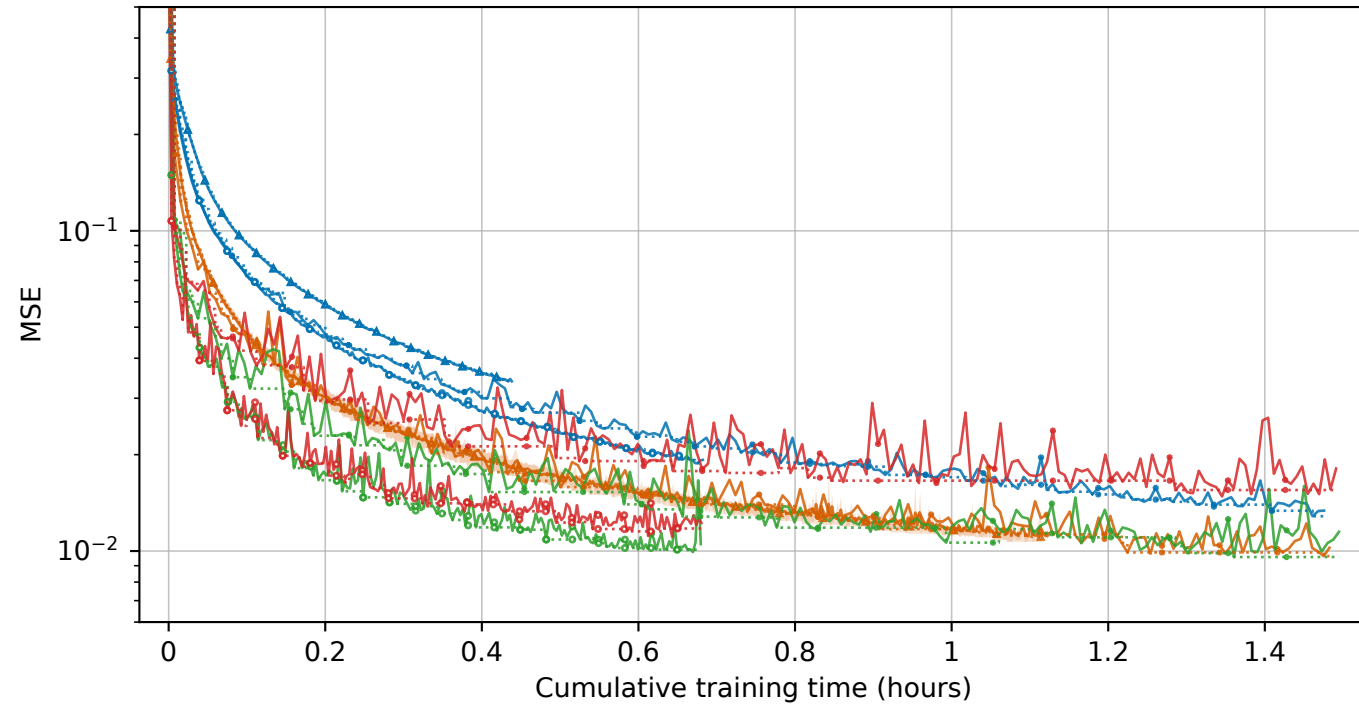
Validation: pooled MSE in normalized space



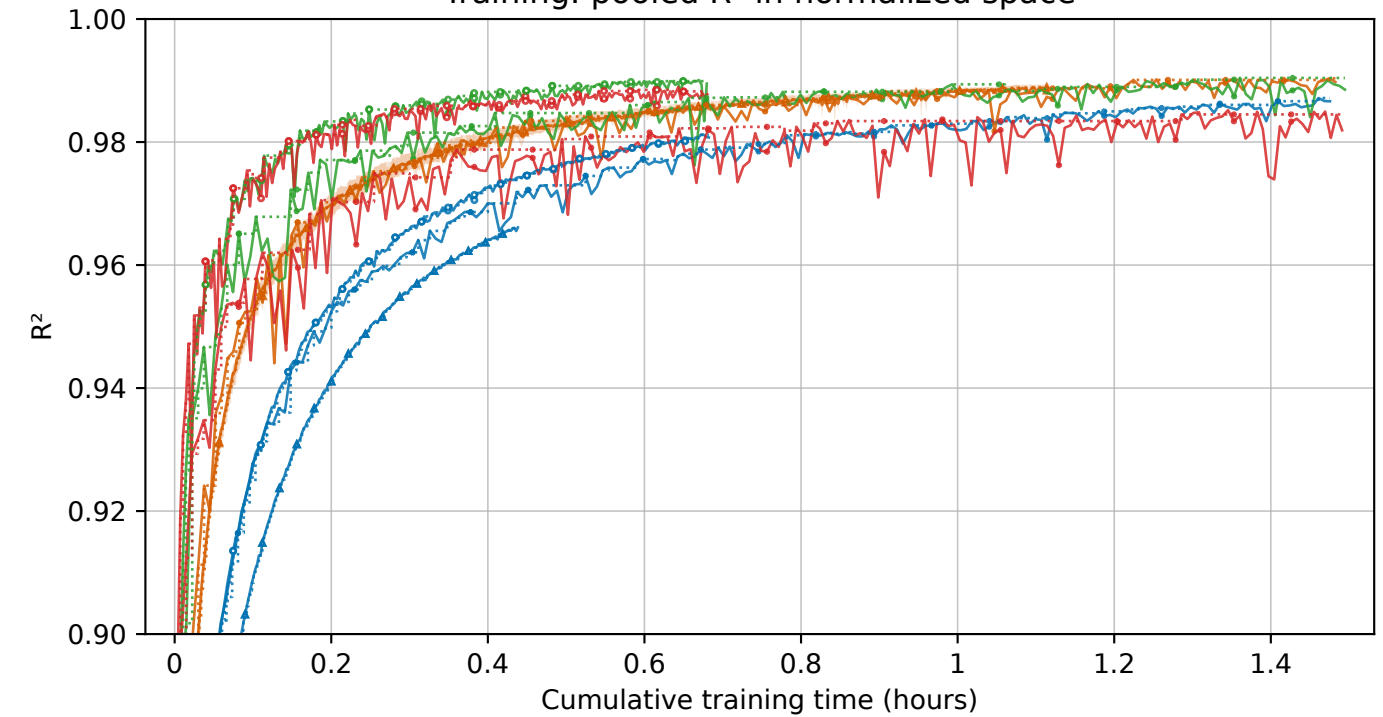
Validation: pooled R^2 in normalized space



Training: pooled MSE in normalized space



Training: pooled R^2 in normalized space



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

Shading: member min/max (not a confidence interval); no shading for a single member.

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

Time: common range within each ensemble; current metrics interpolated linearly, best metrics held between observations.