Micro-profiler

Power Predictor

Pram History Table

$\Psi^p : BS, LR, num\_hidden, subsample, LL$

Update PHT

SA Compute Block

$l = \dfrac{1}{\beta_0 \cdot k + \beta_1} + \beta_2$

$Loss[\cdot]$

$< Drift, \Psi^p_i >$

$< \Psi^p_i >$