

# pendulum

log(alpha) - dirichlet prior

$10^{-1}$

$10^0$

$10^1$

$10^2$

nmse

0.00028

0.00026

0.00024

0.00022

0.00020

0.00018

0.00016

0.00014

$10^0$

$10^1$

$10^2$

$10^3$

log(alpha) - stick-breaking prior

