
model_param = 0 | variable = mean
model_param = 0 | variable = std
model_param = 0 | variable = rhat
model_param = 0 | variable = ess/grad_eval
model_param = 0 | variable = ess^2/grad_eval
model_param = 0 | variable = accept_total
model_param = 0 | variable = accept_0
model_param = 0 | variable = accept_1
model_param = 0 | variable = accept_2
model_param = 1 | variable = mean
model_param = 1 | variable = std
model_param = 1 | variable = rhat
model_param = 1 | variable = ess/grad_eval
model_param = 1 | variable = ess^2/grad_eval
model_param = 1 | variable = accept_total
model_param = 1 | variable = accept_0
model_param = 1 | variable = accept_1
model_param = 1 | variable = accept_2
model_param = 2 | variable = mean
model_param = 2 | variable = std
model_param = 2 | variable = rhat
model_param = 2 | variable = ess/grad_eval
model_param = 2 | variable = ess^2/grad_eval
model_param = 2 | variable = accept_total
model_param = 2 | variable = accept_0
model_param = 2 | variable = accept_1
model_param = 2 | variable = accept_2
model_param = 3 | variable = mean
model_param = 3 | variable = std
model_param = 3 | variable = rhat
model_param = 3 | variable = ess/grad_eval
model_param = 3 | variable = ess^2/grad_eval
model_param = 3 | variable = accept_total
model_param = 3 | variable = accept_0
model_param = 3 | variable = accept_1
model_param = 3 | variable = accept_2
model_param = 4 | variable = mean
model_param = 4 | variable = std
model_param = 4 | variable = rhat
model_param = 4 | variable = ess/grad_eval
model_param = 4 | variable = ess^2/grad_eval
model_param = 4 | variable = accept_total
model_param = 4 | variable = accept_0
model_param = 4 | variable = accept_1
model_param = 4 | variable = accept_2
value
sampler
drghmc
drhmc
ghmc
hmc
ref