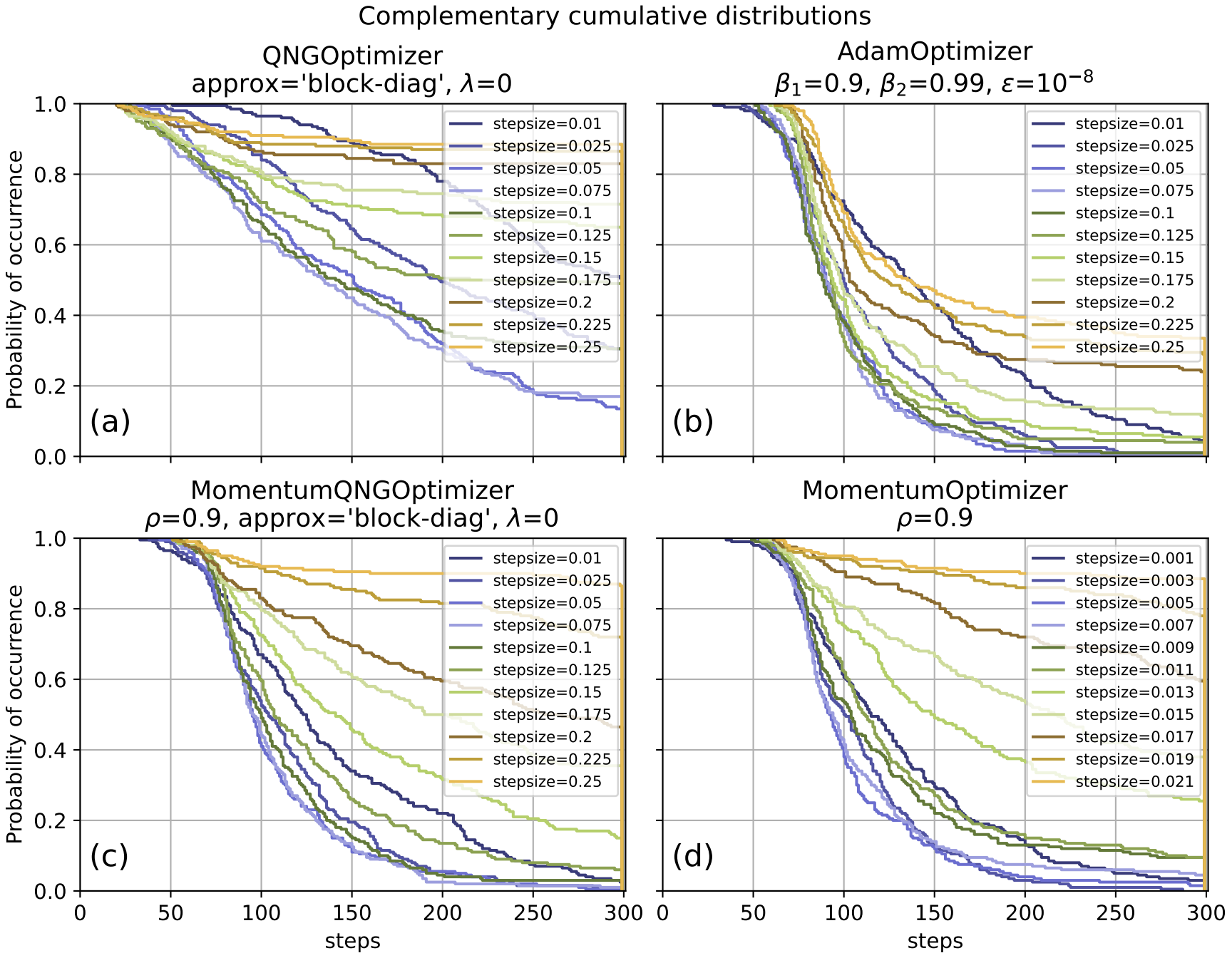
Complementary cumulative distributions
QNGOptimizer
approx='block-diag', λ=0
AdamOptimizer
β1=0.9, β2=0.99, ε=10−8
MomentumQNGOptimizer
ρ=0.9, approx='block-diag', λ=0
MomentumOptimizer
ρ=0.9
Probability of occurrence
steps
(a)
(b)
(c)
(d)
stepsize=0.01
stepsize=0.025
stepsize=0.05
stepsize=0.075
stepsize=0.1
stepsize=0.125
stepsize=0.15
stepsize=0.175
stepsize=0.2
stepsize=0.225
stepsize=0.25
stepsize=0.001
stepsize=0.003
stepsize=0.005
stepsize=0.007
stepsize=0.009
stepsize=0.011
stepsize=0.013
stepsize=0.015
stepsize=0.017
stepsize=0.019
stepsize=0.021