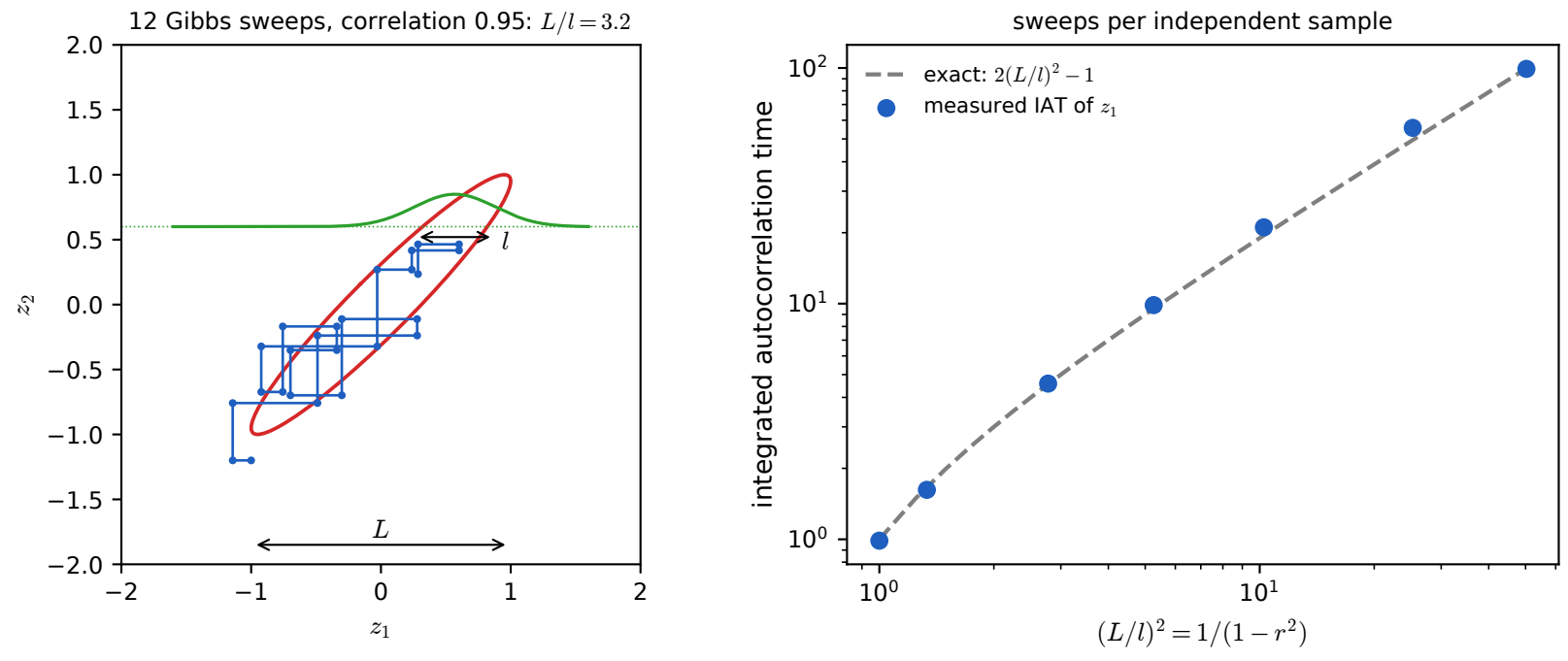

12 Gibbs sweeps, correlation 0.95: $L/l = 3.2$
l
L
z_1
z_2
sweeps per independent sample
exact: $2(L/l)^2 - 1$
measured IAT of z_1
integrated autocorrelation time
$(L/l)^2 = 1/(1-r^2)$