

Potential Scale Reduction Factors Sigma[3,3] -Sigma[3,2] -Sigma[3,1] -Sigma[2,3] -Parameter Sigma[2,2] -Sigma[2,1] -Sigma[1,3] -Sigma[1,2] -Sigma[1,1] -

1.2

Â

1.3

1.4

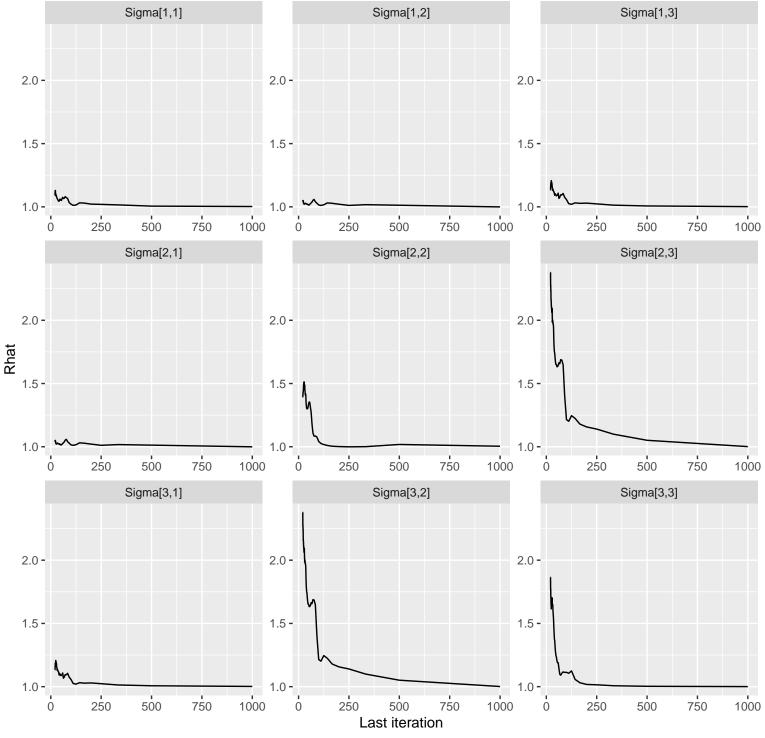
1.5

1.1

1.0

Shrinkage of Potential Scale Reduction Factors

Sigma[1,1] Sigma[1,2]



Proportion of effective independent draws Sigma[2,1] -Sigma[1,2] -Sigma[1,1] -Sigma[2,2] -Para Bigma[3,1] -Sigma[1,3] -Sigma[3,3] -Sigma[3,2] -Sigma[2,3] -0.00 0.25 0.50 0.75 1.00 Effective

Geweke Diagnostics Sigma[3,3] -Sigma[3,2] -Sigma[3,1] -Sigma[2,3] -Chain Sigma[2,2] -Sigma[2,1] -Sigma[1,3] -Sigma[1,2] -Sigma[1,1] -2.5 5.0 -2.5 0.0 Z

