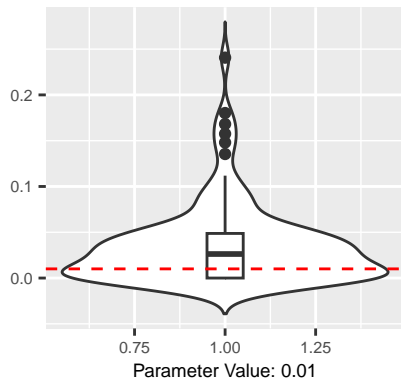
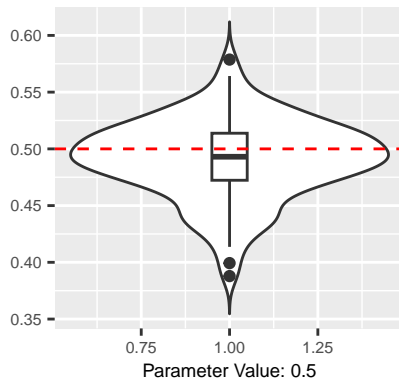
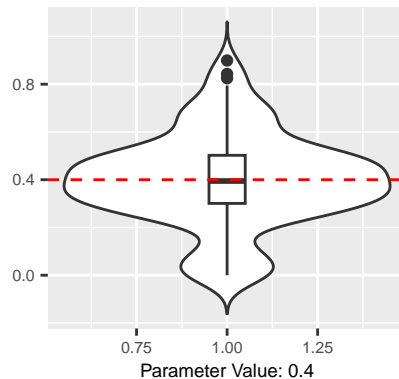
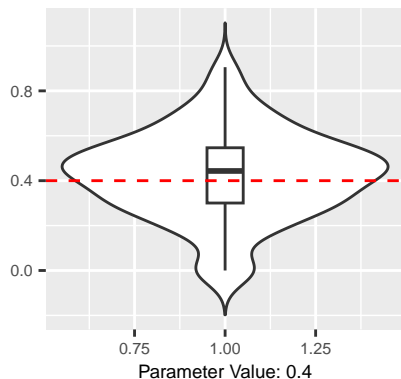
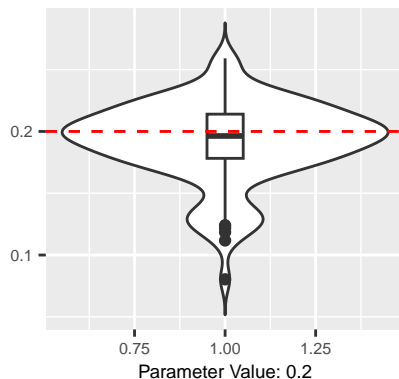
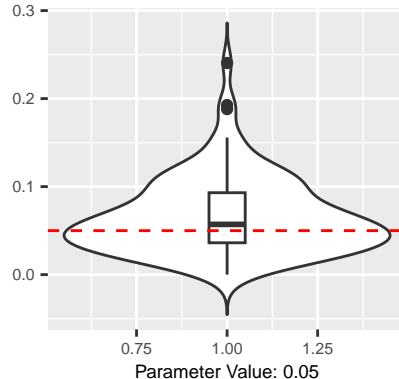
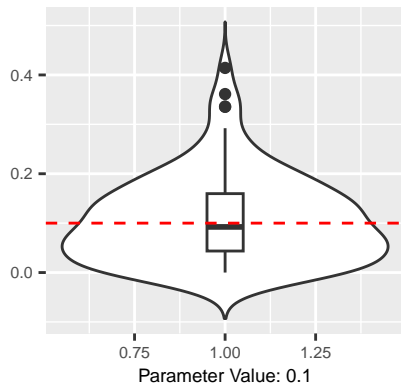
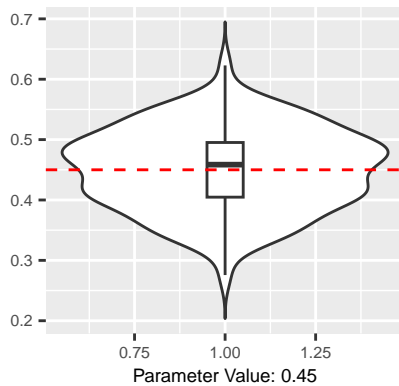
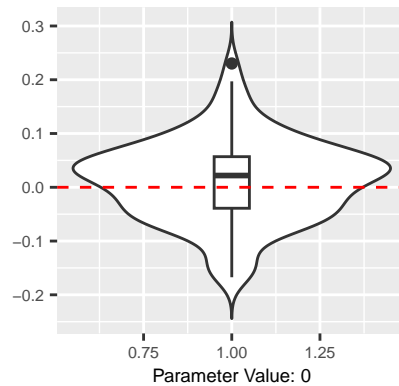
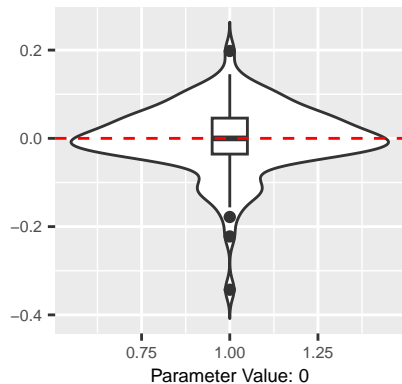
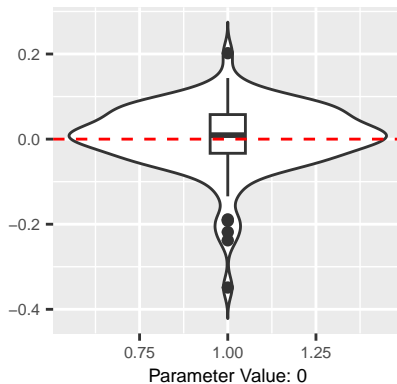


$P(S1 \rightarrow S2)$  $P(S1 \rightarrow S3)$  $P(S2 \rightarrow S1)$  $P(S2 \rightarrow S3)$  $P(S3 \rightarrow S1)$  $P(S3 \rightarrow S2)$  $P(\text{init } S2)$  $P(\text{init } S3)$  $(\text{state } 1) \mu[1]_1$ 

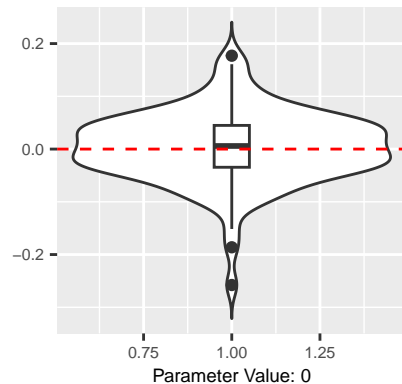
(state 1)  $\mu[2]_1$



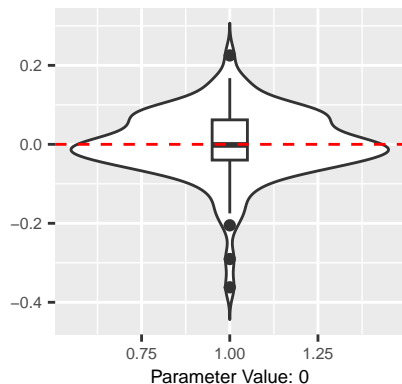
(state 1)  $\mu[3]_1$



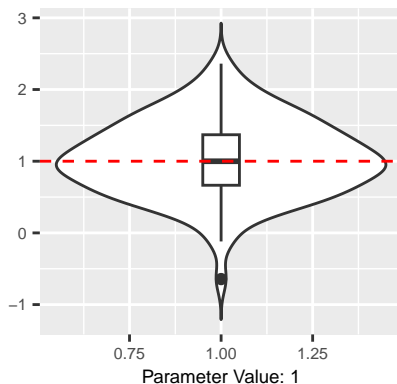
(state 1)  $\mu[4]_1$



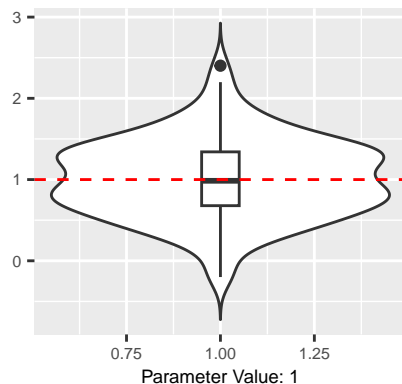
(state 1)  $\mu[5]_1$



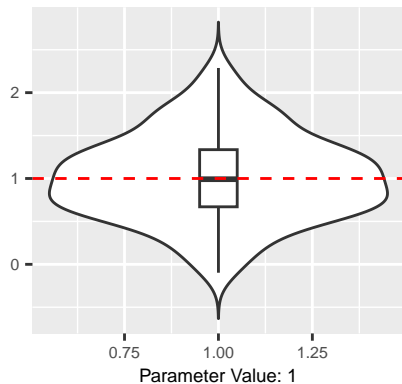
(state 2)  $\mu[1]_2$



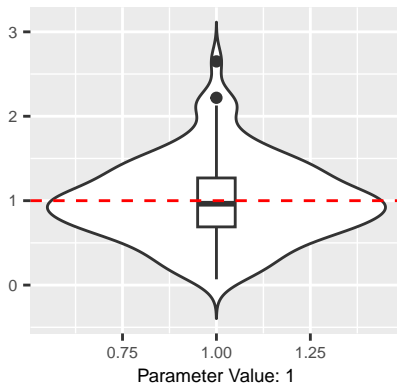
(state 2)  $\mu[2]_2$



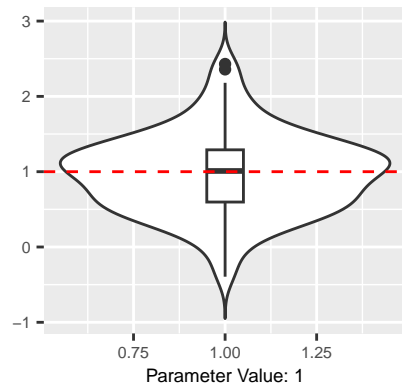
(state 2)  $\mu[3]_2$



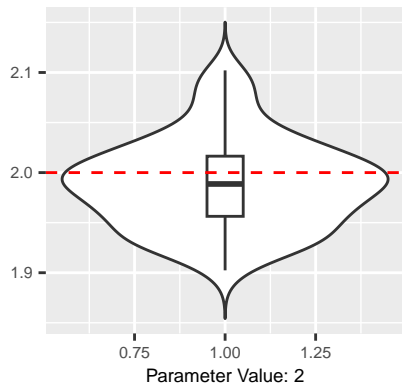
(state 2)  $\mu[4]_2$



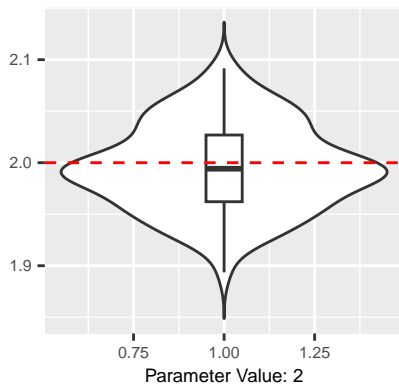
(state 2)  $\mu[5]_2$



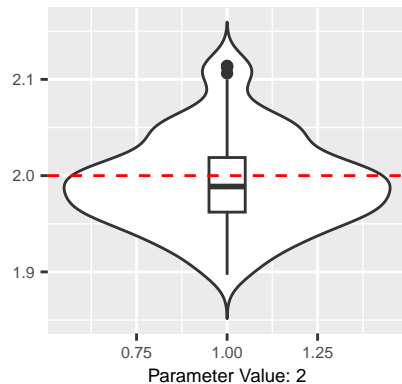
(state 3)  $\mu[1]_3$



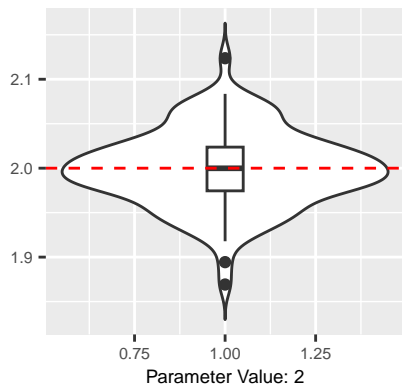
(state 3)  $\mu[2]_3$



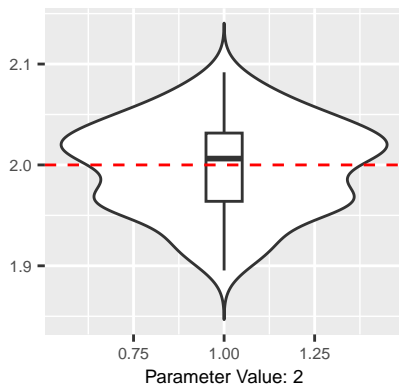
(state 3)  $\mu[3]_3$



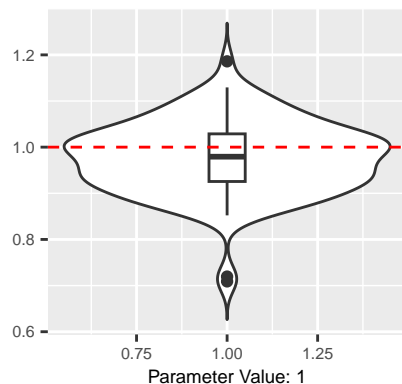
(state 3)  $\mu[4]_3$



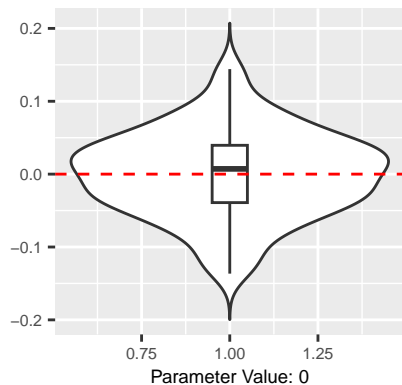
(state 3)  $\mu[5]_3$



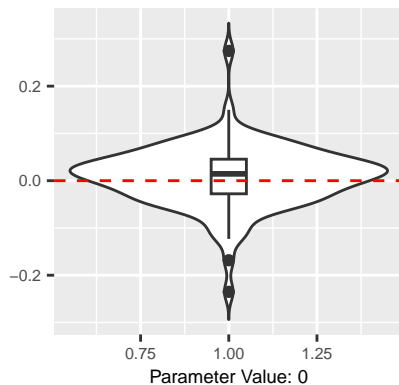
(state 1) Sigma[1, 1]



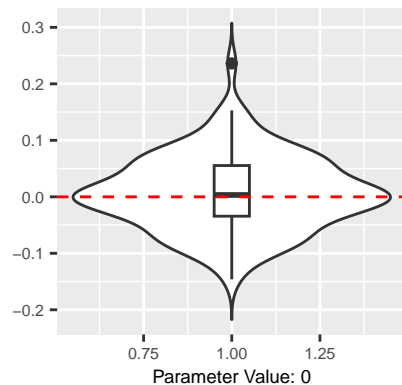
(state 1) Sigma[2, 1]



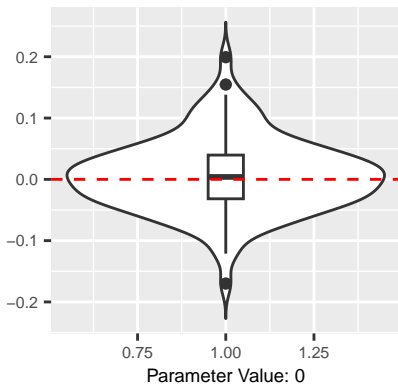
(state 1) Sigma[3, 1]



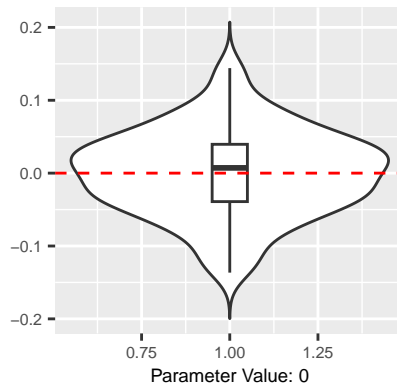
(state 1) Sigma[4, 1]



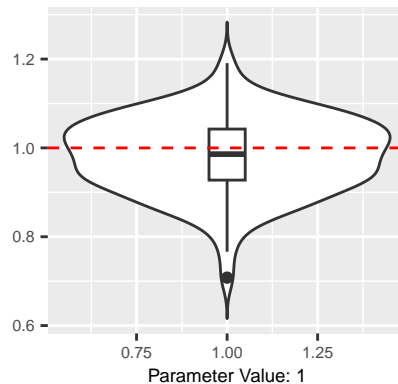
(state 1) Sigma[5, 1]



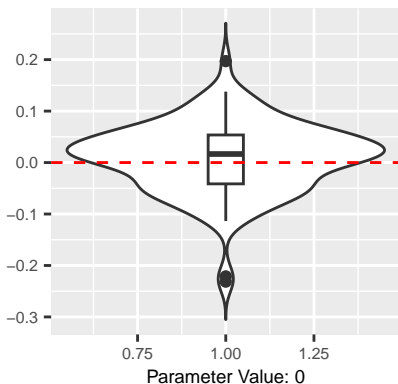
(state 1) Sigma[1, 2]



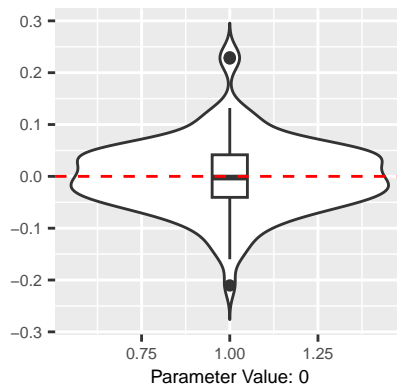
(state 1) Sigma[2, 2]



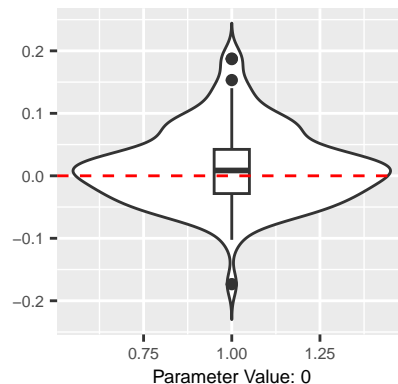
(state 1) Sigma[3, 2]



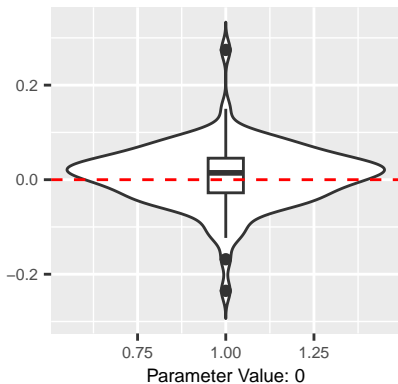
(state 1) Sigma[4, 2]



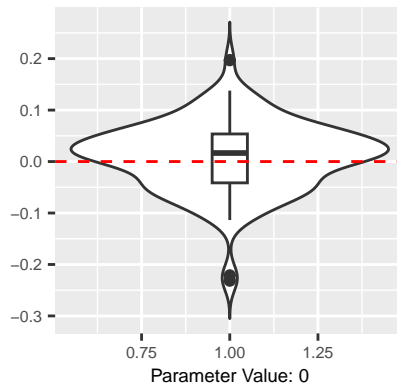
(state 1) Sigma[5, 2]



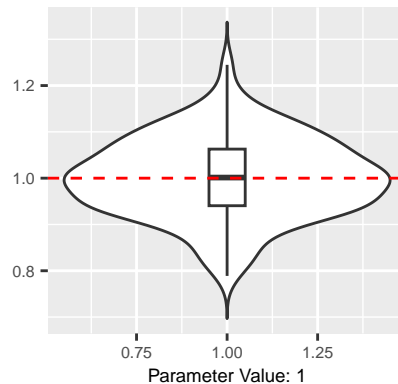
(state 1) Sigma[1, 3]



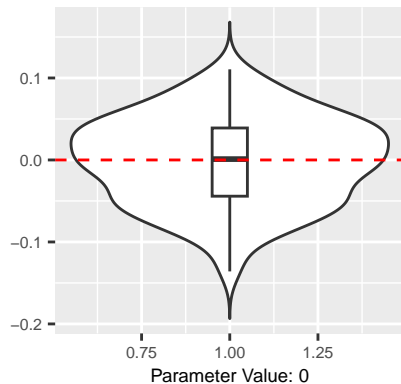
(state 1) Sigma[2, 3]



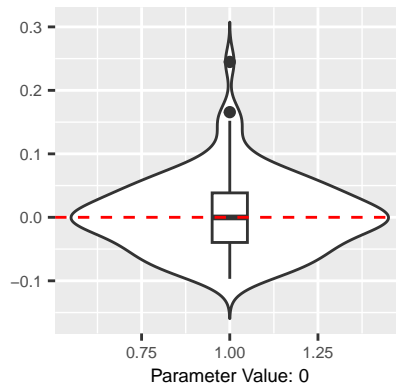
(state 1) Sigma[3, 3]



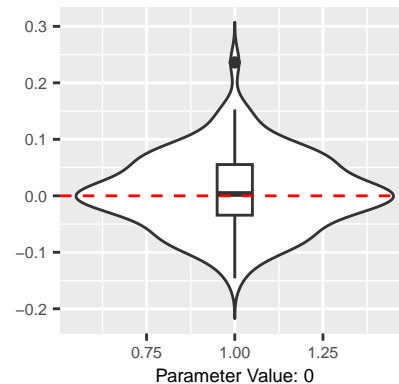
(state 1) Sigma[4, 3]



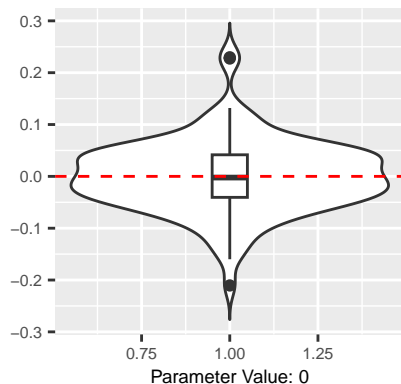
(state 1) Sigma[5, 3]



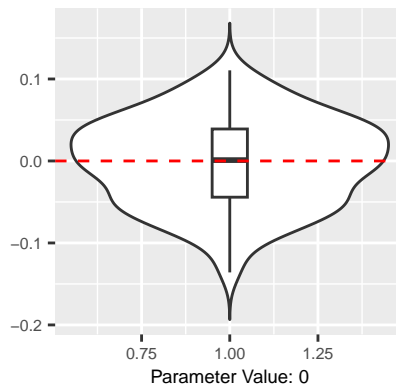
(state 1) Sigma[1, 4]



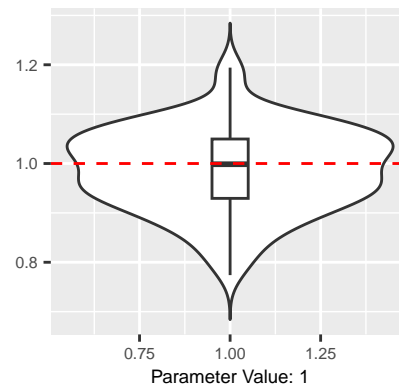
(state 1) Sigma[2, 4]



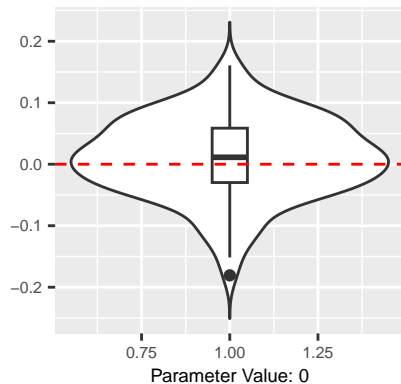
(state 1) Sigma[3, 4]



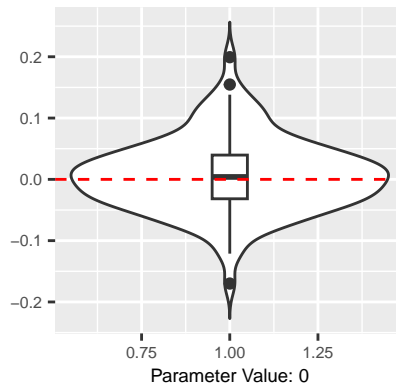
(state 1) Sigma[4, 4]



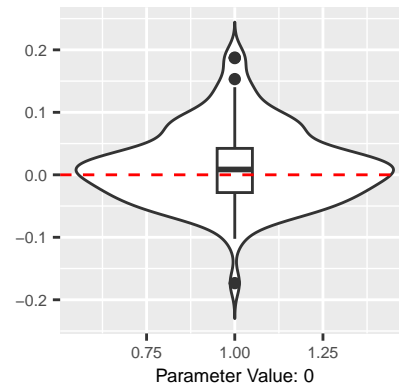
(state 1) Sigma[5, 4]



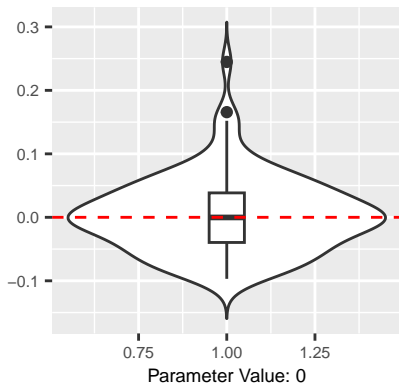
(state 1) Sigma[1, 5]



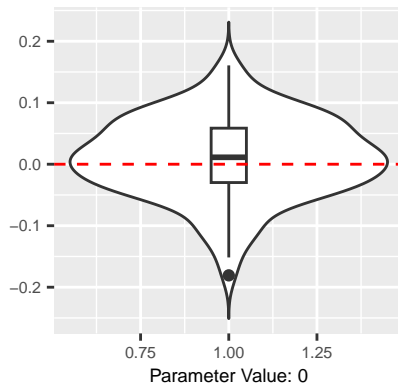
(state 1) Sigma[2, 5]



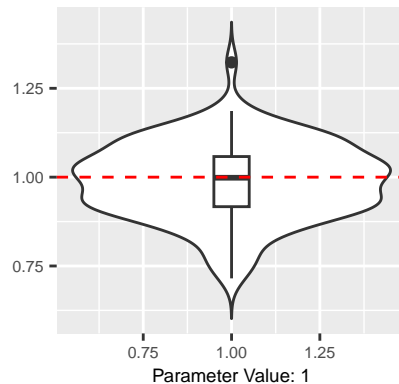
(state 1) Sigma[3, 5]



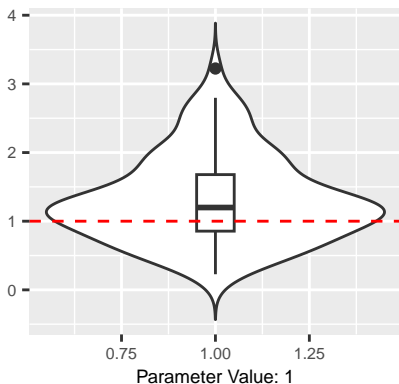
(state 1) Sigma[4, 5]



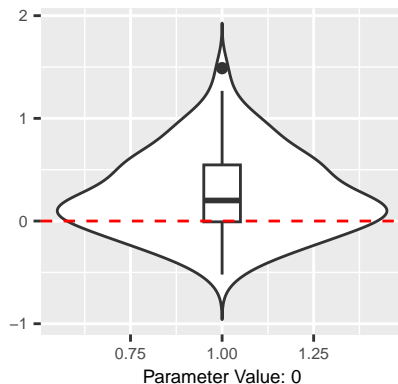
(state 1) Sigma[5, 5]



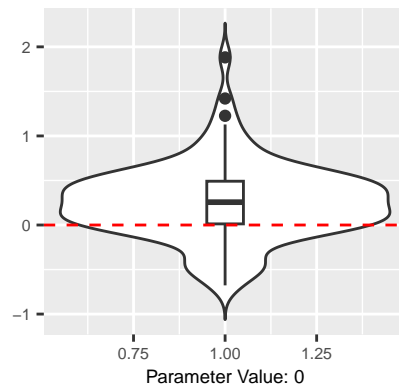
(state 2) Sigma[1, 1]



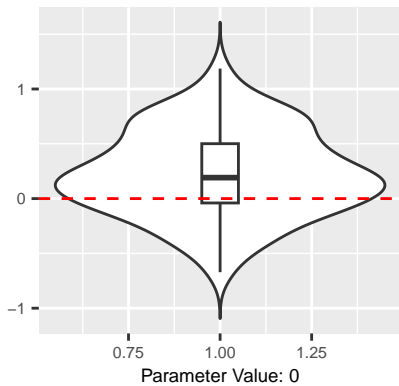
(state 2) Sigma[2, 1]



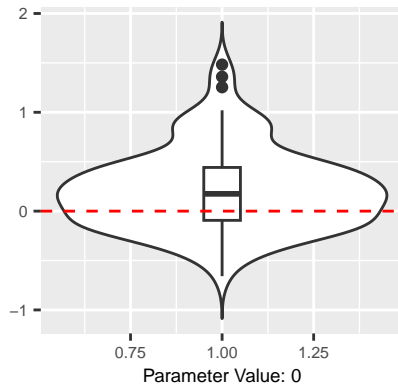
(state 2) Sigma[3, 1]



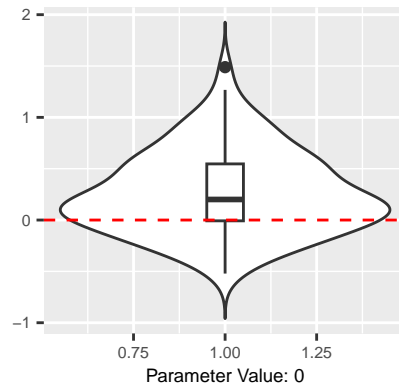
(state 2) Sigma[4, 1]



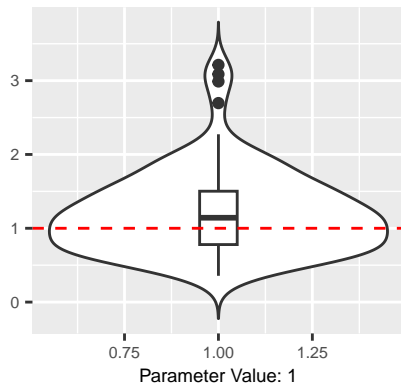
(state 2) Sigma[5, 1]



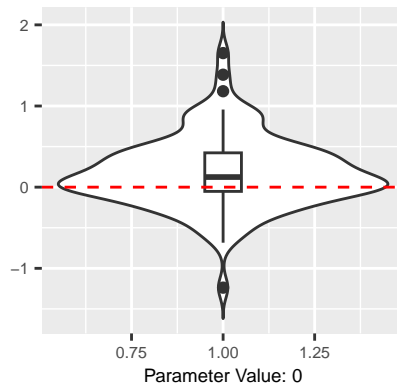
(state 2) Sigma[1, 2]



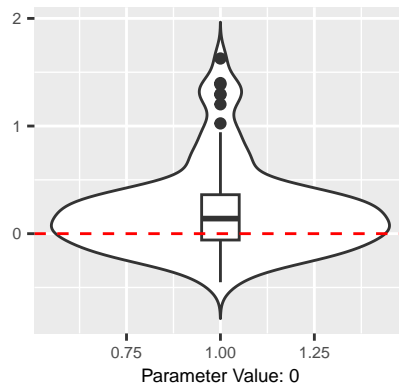
(state 2) Sigma[2, 2]



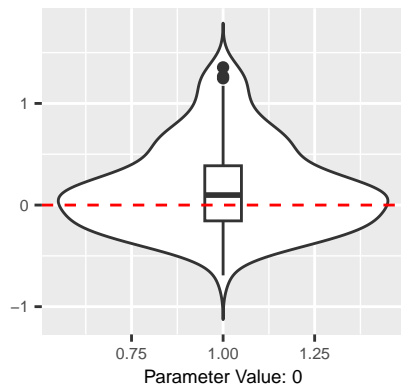
(state 2) Sigma[3, 2]



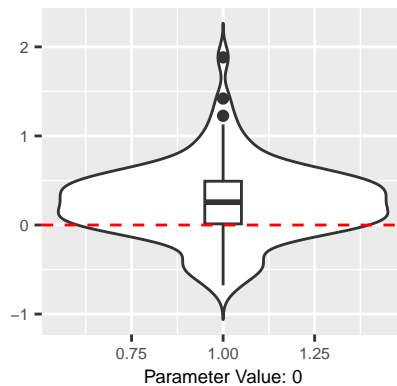
(state 2) Sigma[4, 2]



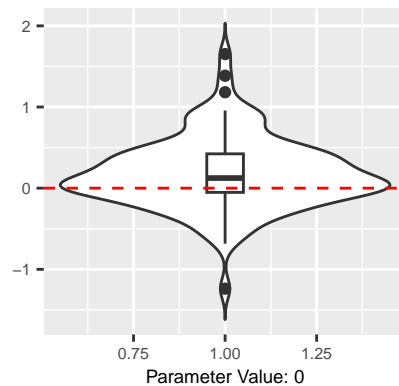
(state 2) Sigma[5, 2]



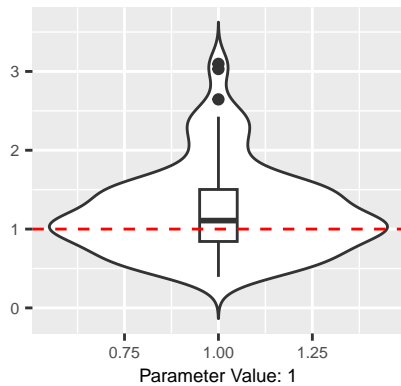
(state 2) Sigma[1, 3]



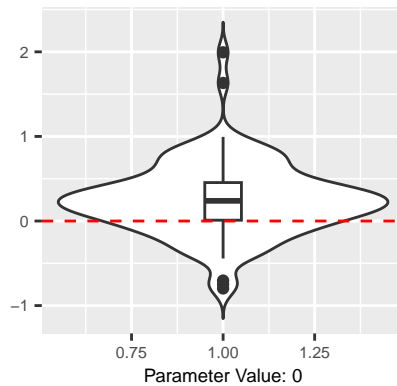
(state 2) Sigma[2, 3]



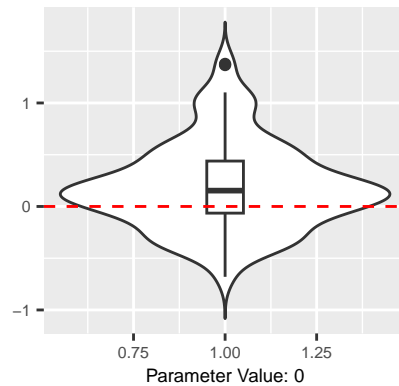
(state 2) Sigma[3, 3]



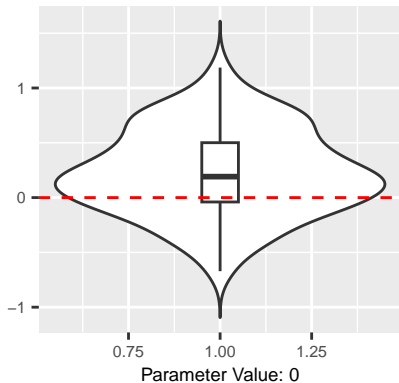
(state 2) Sigma[4, 3]



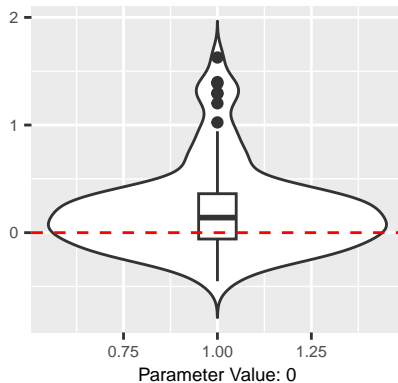
(state 2) Sigma[5, 3]



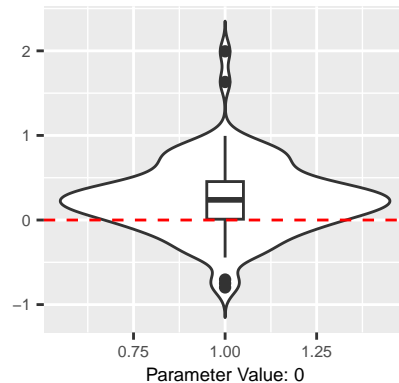
(state 2) Sigma[1, 4]



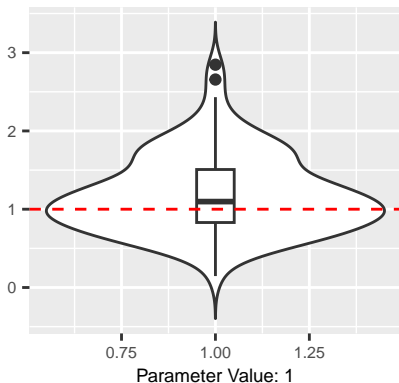
(state 2) Sigma[2, 4]



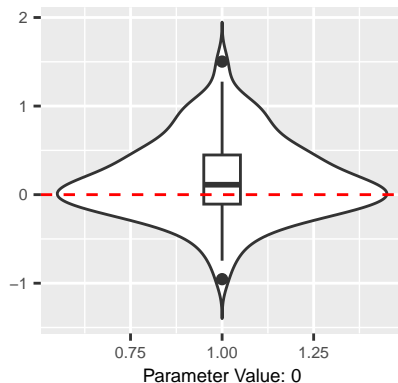
(state 2) Sigma[3, 4]



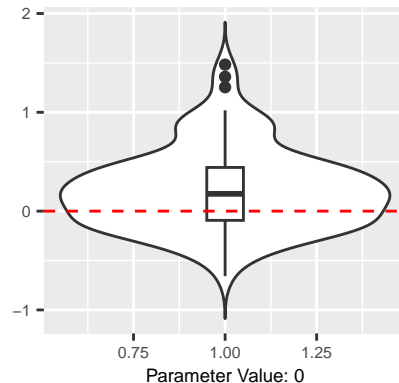
(state 2) Sigma[4, 4]



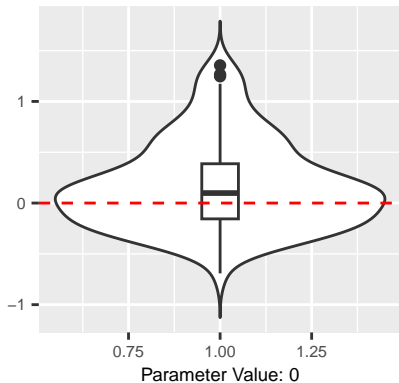
(state 2) Sigma[5, 4]



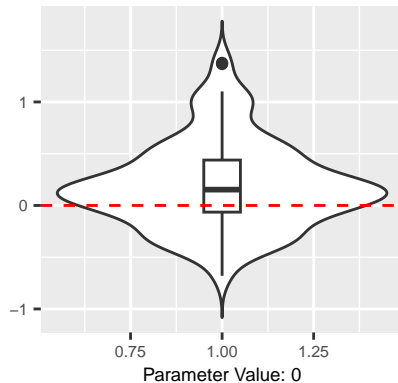
(state 2) Sigma[1, 5]



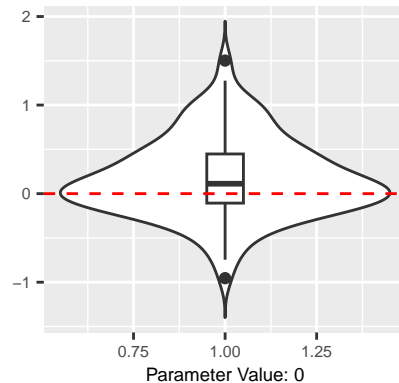
(state 2) Sigma[2, 5]



(state 2) Sigma[3, 5]

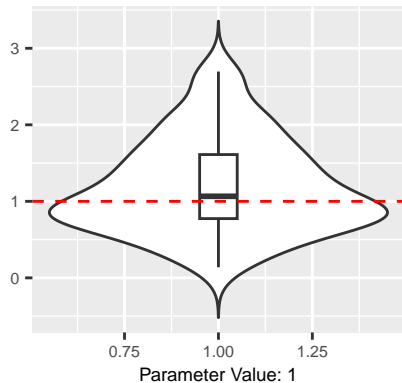


(state 2) Sigma[4, 5]

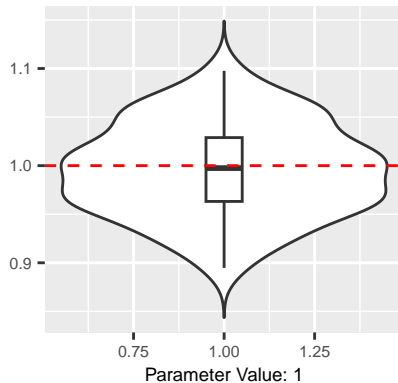




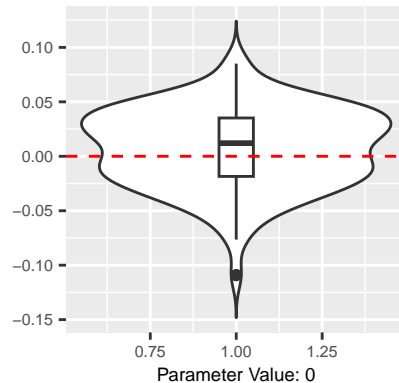
(state 2) Sigma[5, 5]



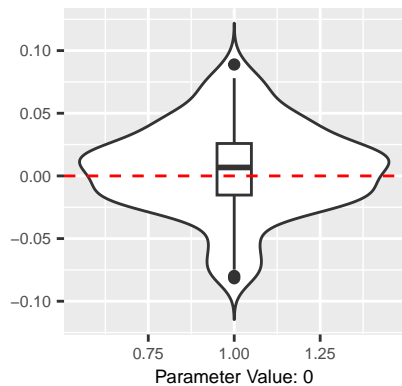
(state 3) Sigma[1, 1]



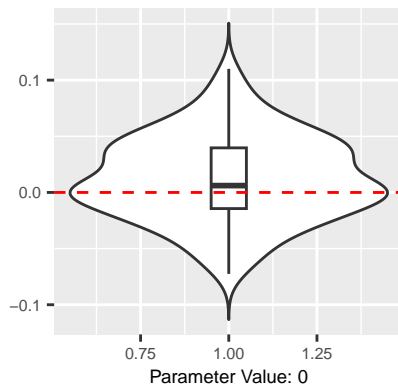
(state 3) Sigma[2, 1]



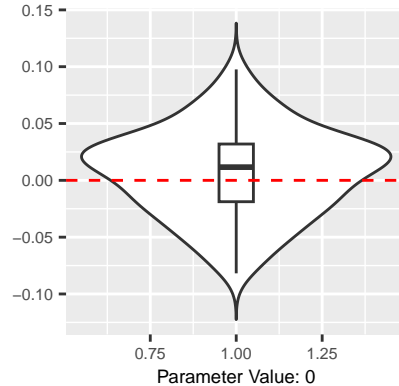
(state 3) Sigma[3, 1]



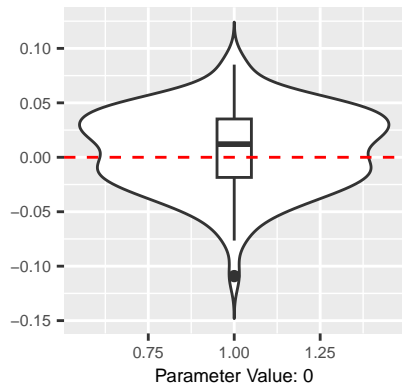
(state 3) Sigma[4, 1]



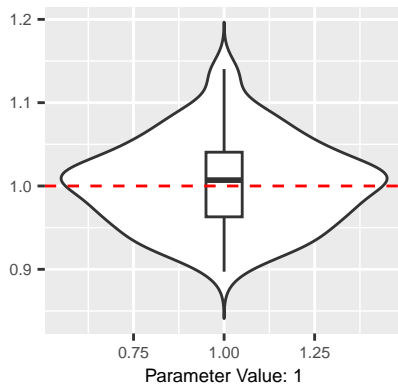
(state 3) Sigma[5, 1]



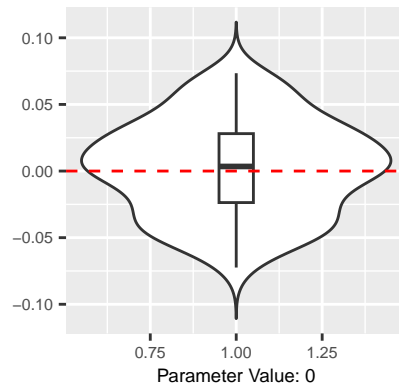
(state 3) Sigma[1, 2]



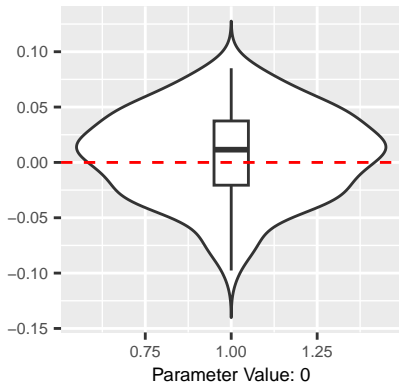
(state 3) Sigma[2, 2]



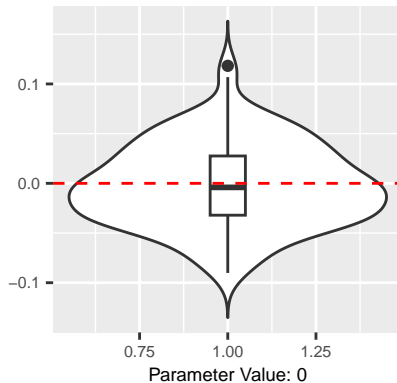
(state 3) Sigma[3, 2]



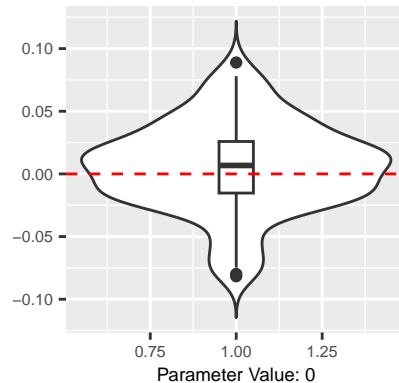
(state 3) Sigma[4, 2]



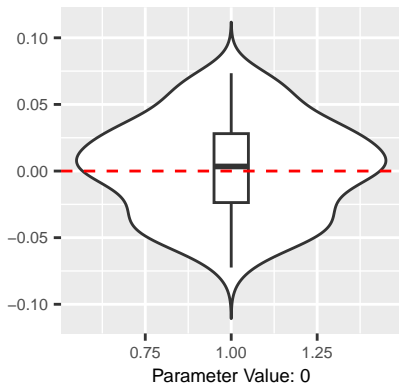
(state 3) Sigma[5, 2]



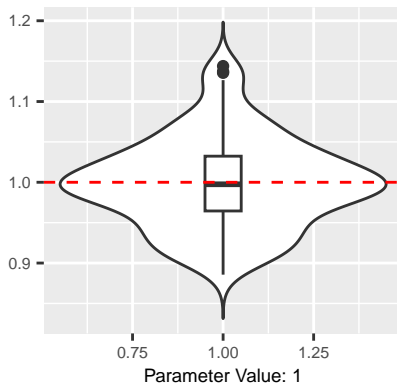
(state 3) Sigma[1, 3]



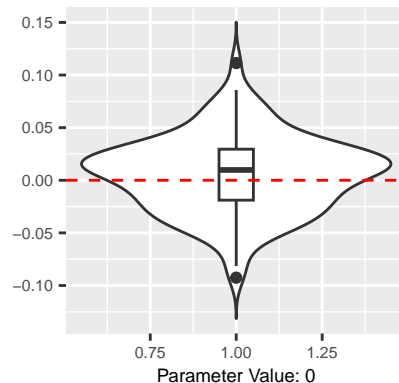
(state 3) Sigma[2, 3]



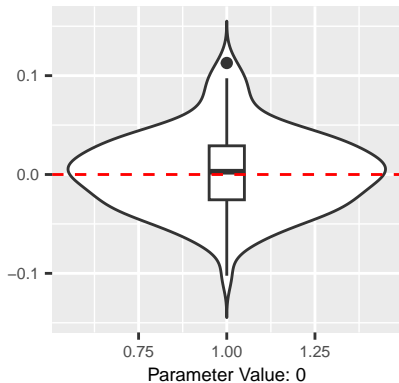
(state 3) Sigma[3, 3]



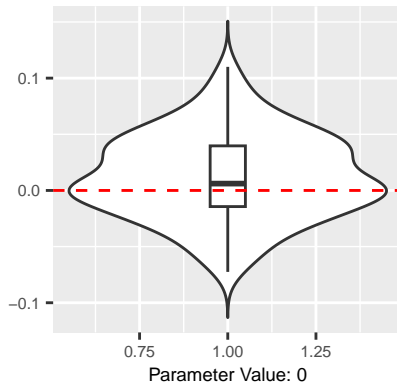
(state 3) Sigma[4, 3]



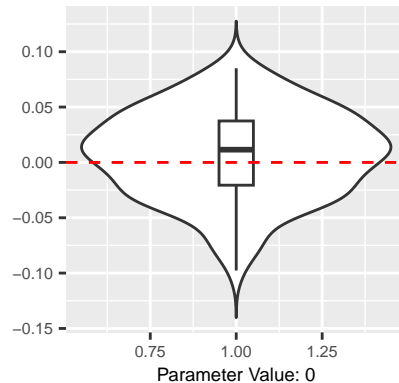
(state 3) Sigma[5, 3]



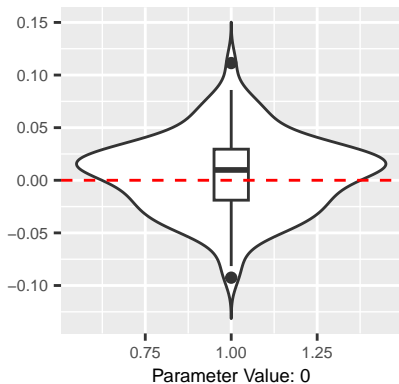
(state 3) Sigma[1, 4]



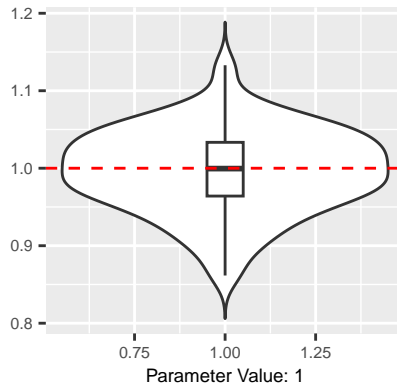
(state 3) Sigma[2, 4]



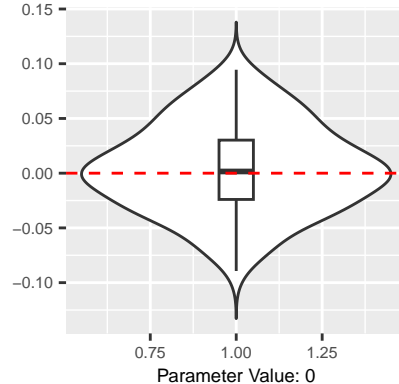
(state 3) Sigma[3, 4]



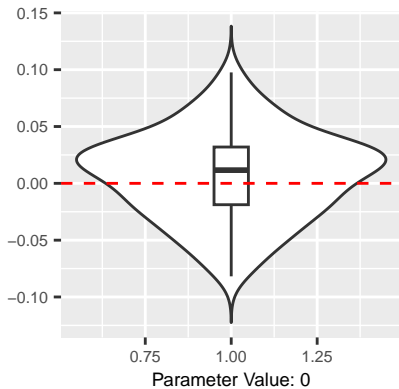
(state 3) Sigma[4, 4]



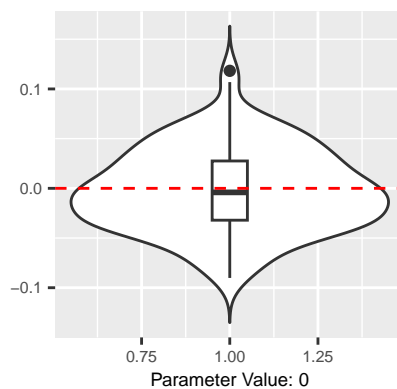
(state 3) Sigma[5, 4]



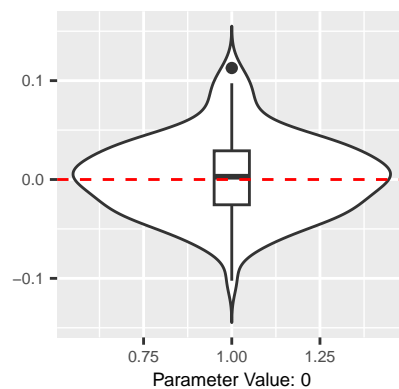
(state 3) Sigma[1, 5]



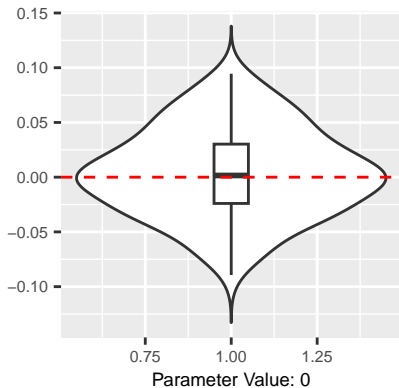
(state 3) Sigma[2, 5]



(state 3) Sigma[3, 5]



(state 3) Sigma[4, 5]



(state 3) Sigma[5, 5]

