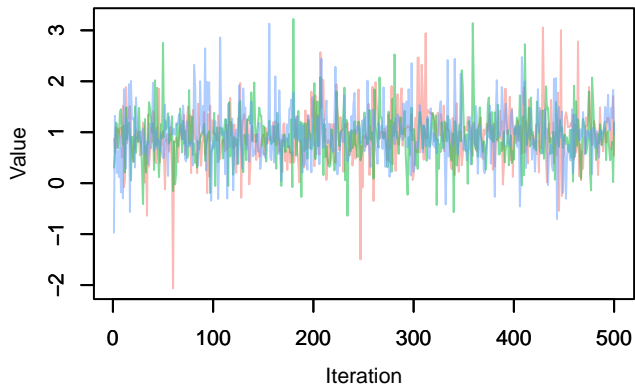
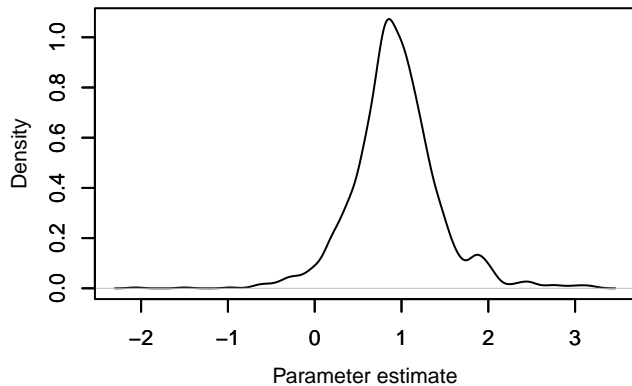


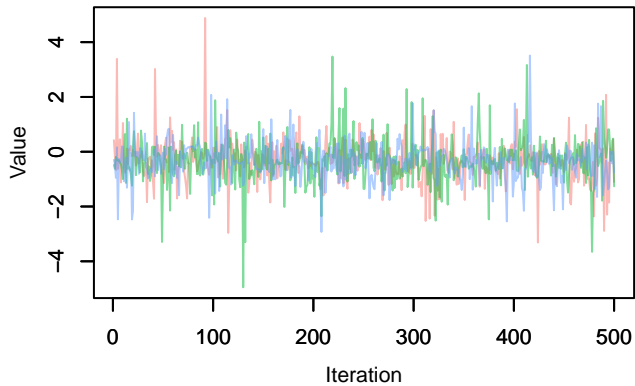
Trace – beta_hat[1]



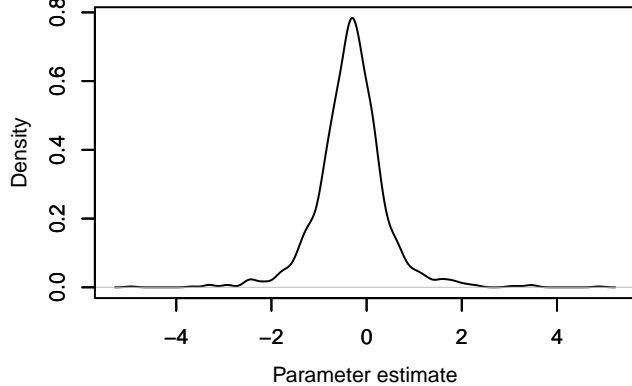
Density – beta_hat[1]



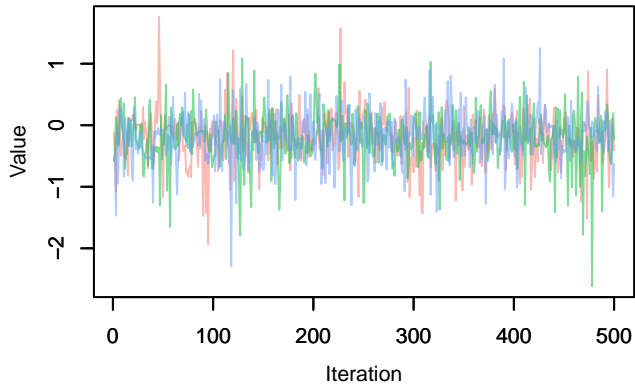
Trace – beta_hat[2]



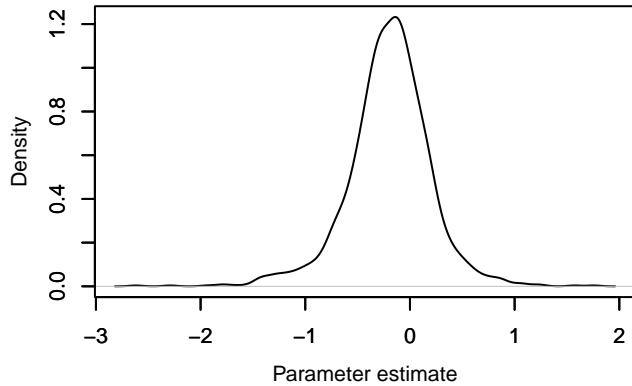
Density – beta_hat[2]



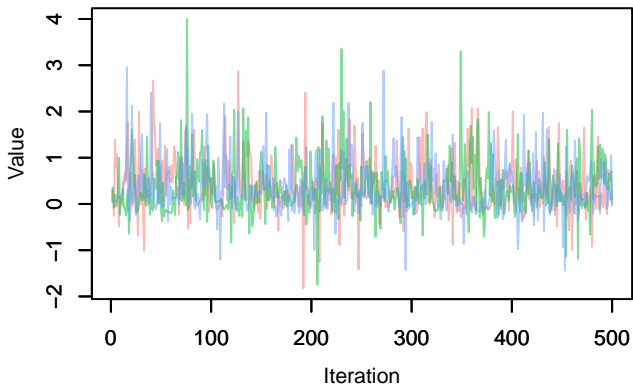
Trace – beta_hat[3]



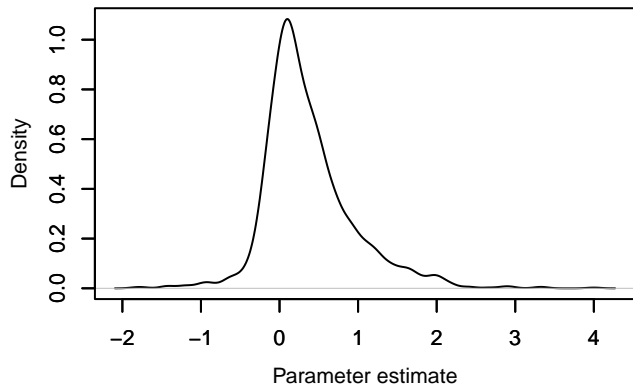
Density – beta_hat[3]



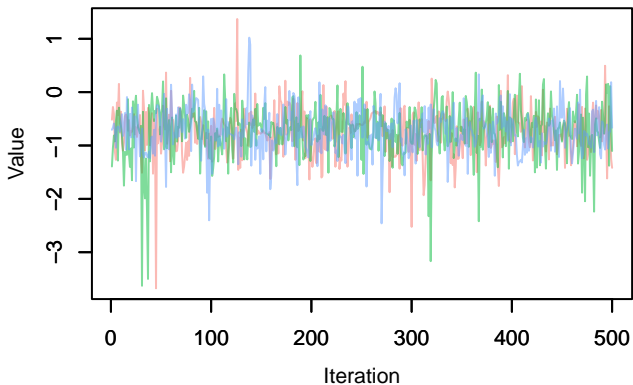
Trace – beta_hat[4]



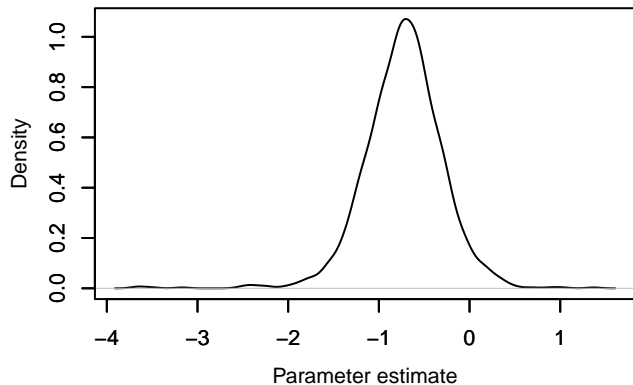
Density – beta_hat[4]



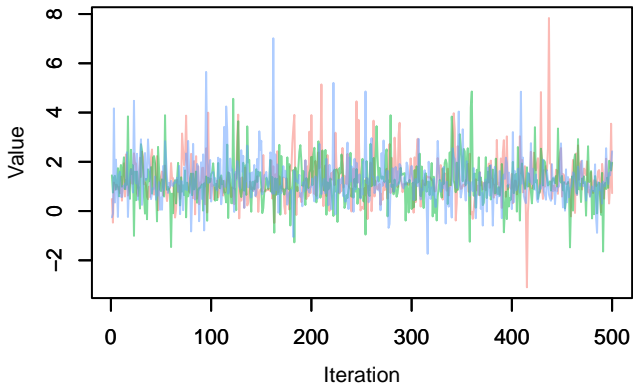
Trace – beta_hat[5]



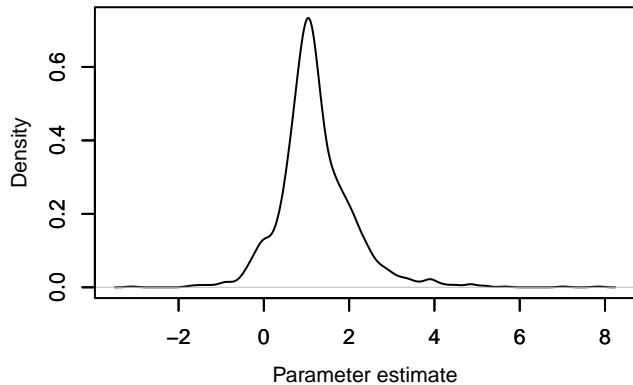
Density – beta_hat[5]



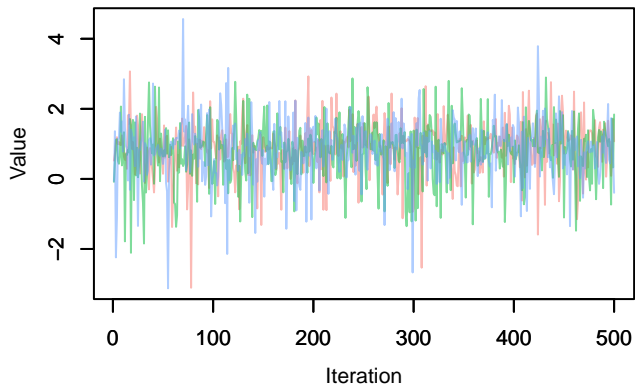
Trace – beta[1,1]



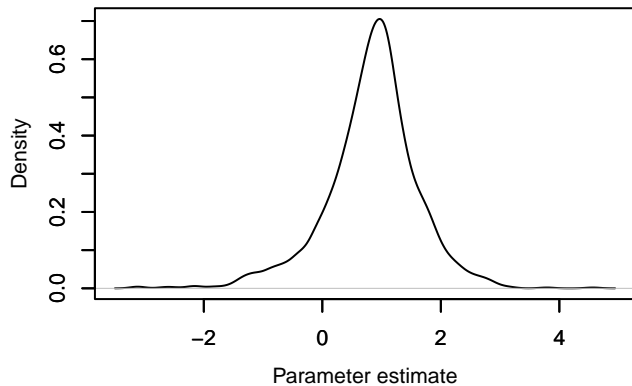
Density – beta[1,1]



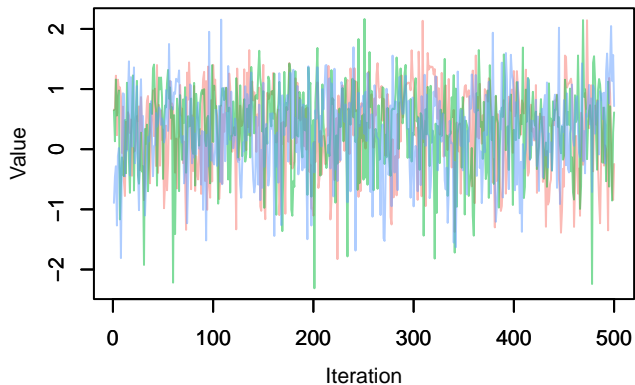
Trace – beta[2,1]



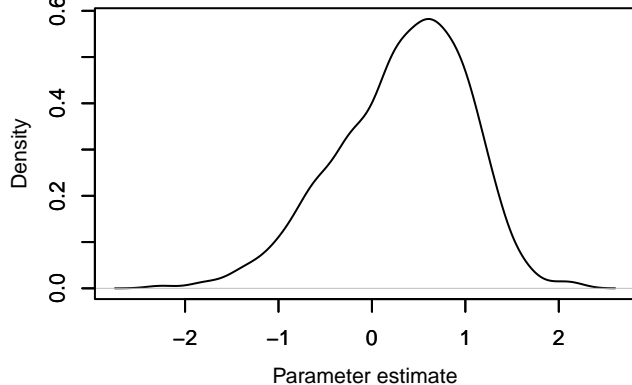
Density – beta[2,1]



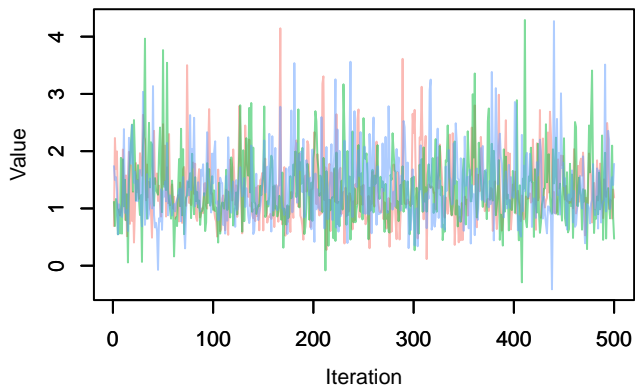
Trace – beta[3,1]



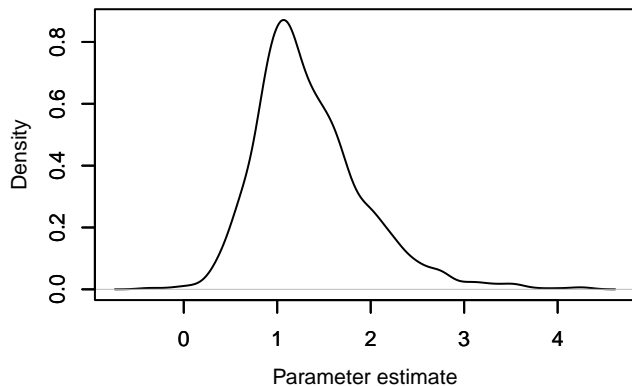
Density – beta[3,1]



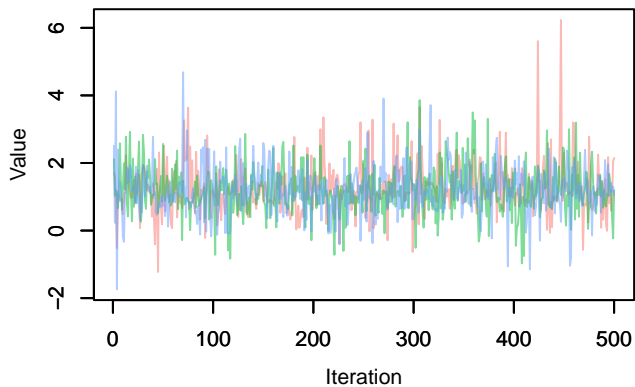
Trace – beta[4,1]



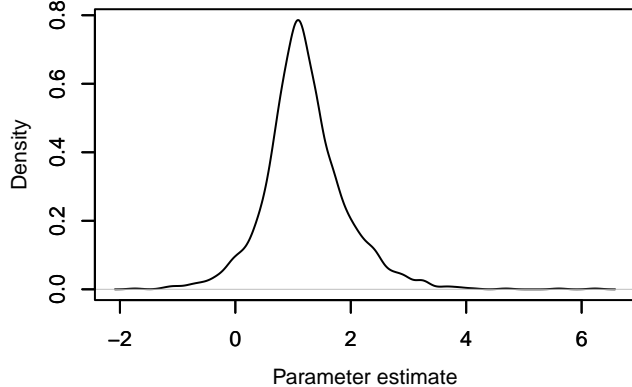
Density – beta[4,1]



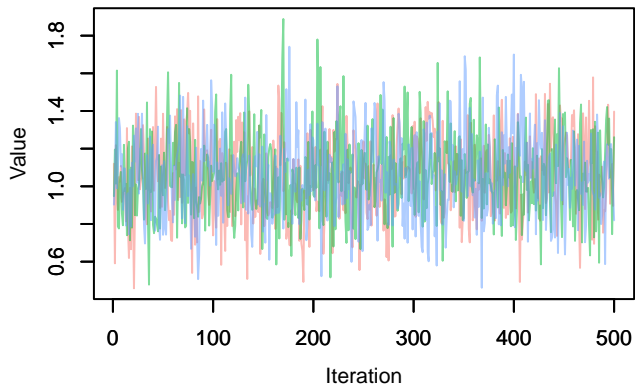
Trace – beta[5,1]



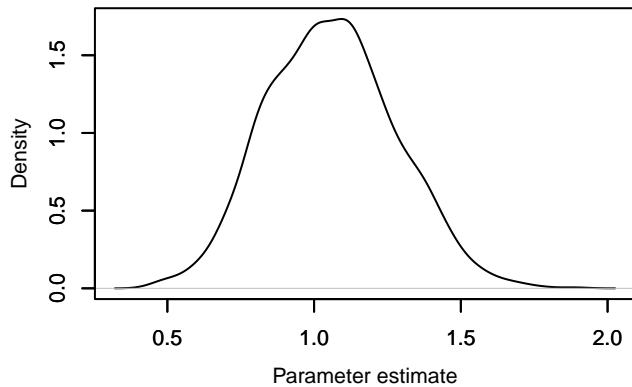
Density – beta[5,1]



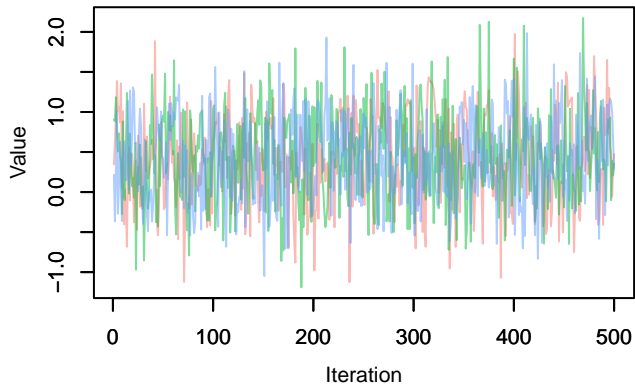
Trace – beta[6,1]



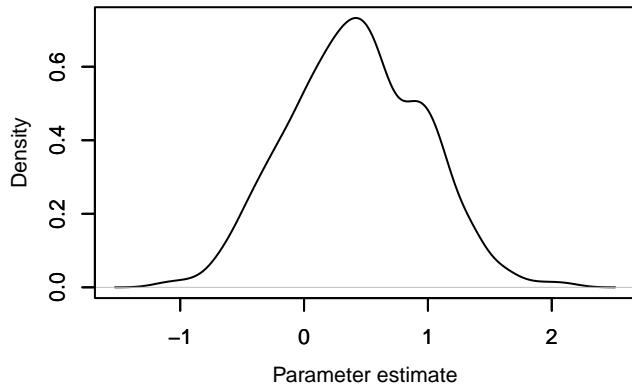
Density – beta[6,1]



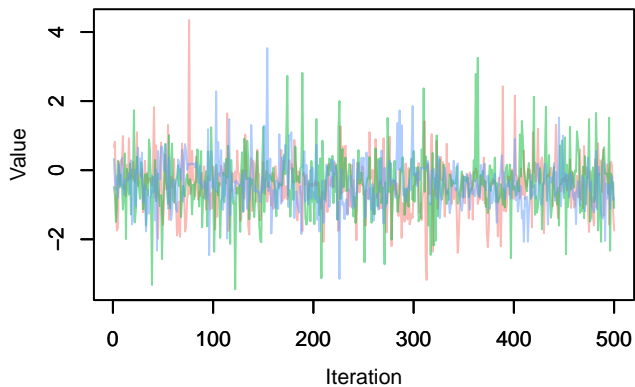
Trace – beta[7,1]



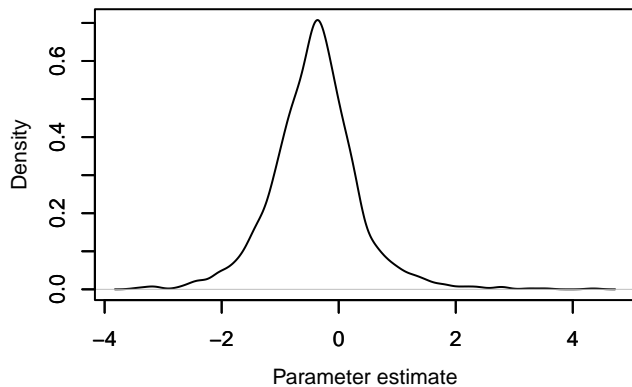
Density – beta[7,1]



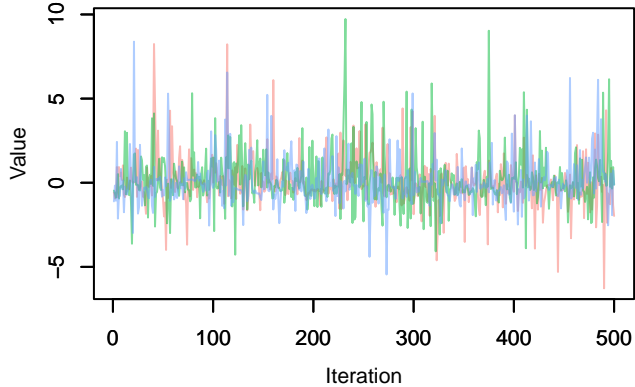
Trace – beta[1,2]



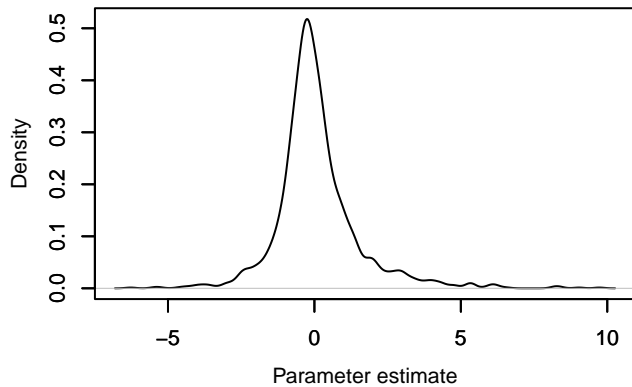
Density – beta[1,2]



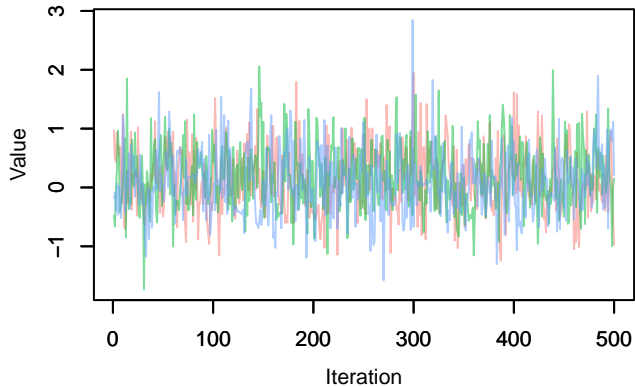
Trace – beta[2,2]



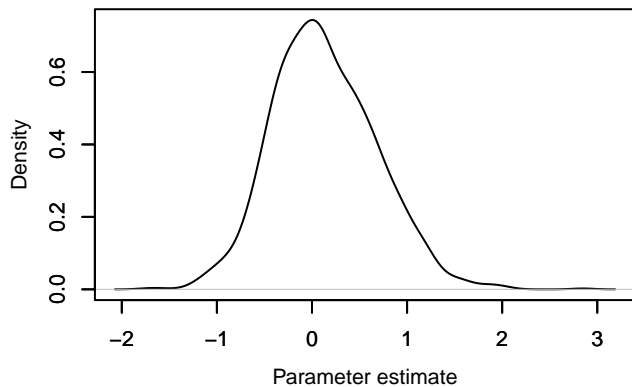
Density – beta[2,2]



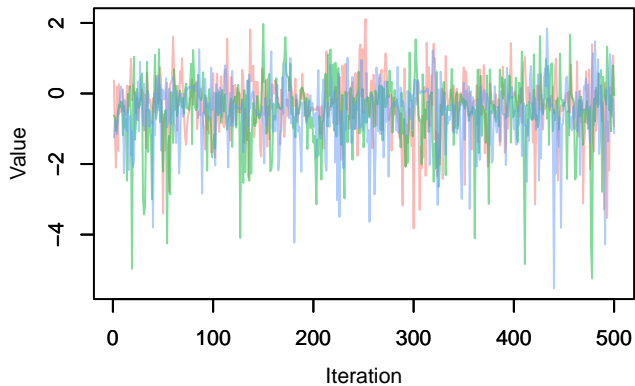
Trace – beta[3,2]



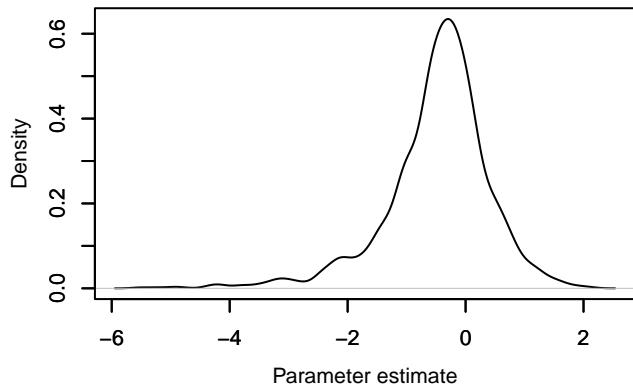
Density – beta[3,2]



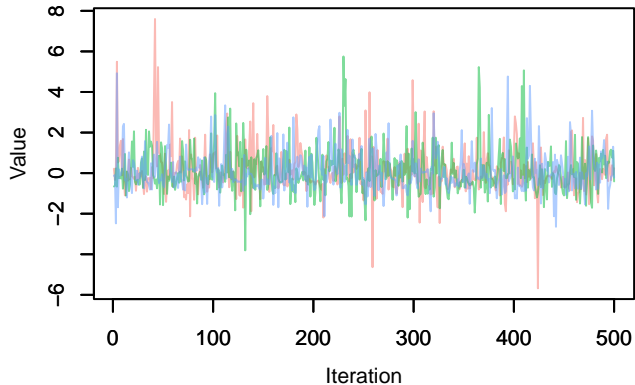
Trace – beta[4,2]



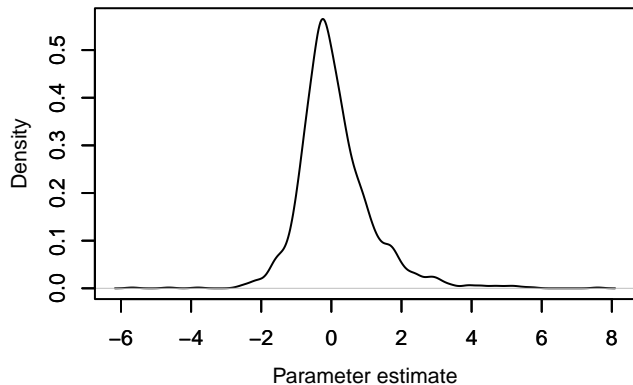
Density – beta[4,2]



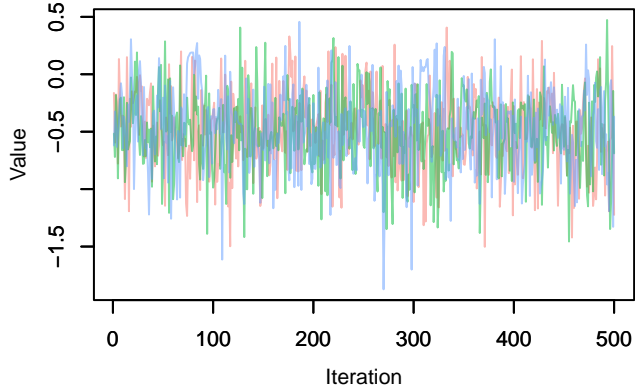
Trace – beta[5,2]



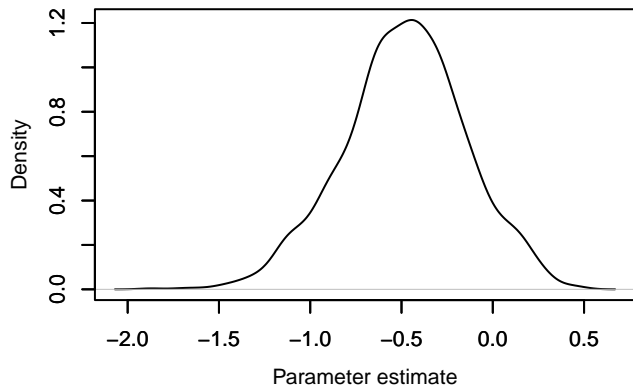
Density – beta[5,2]



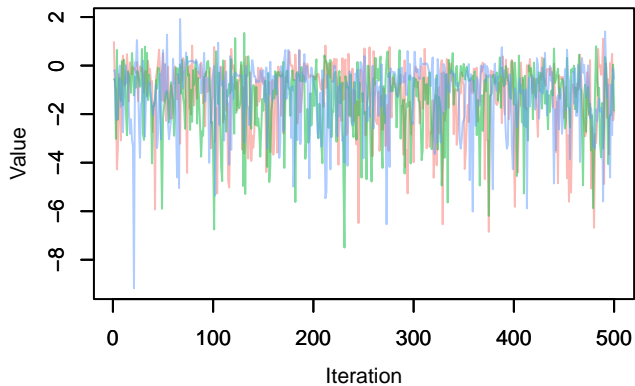
Trace – beta[6,2]



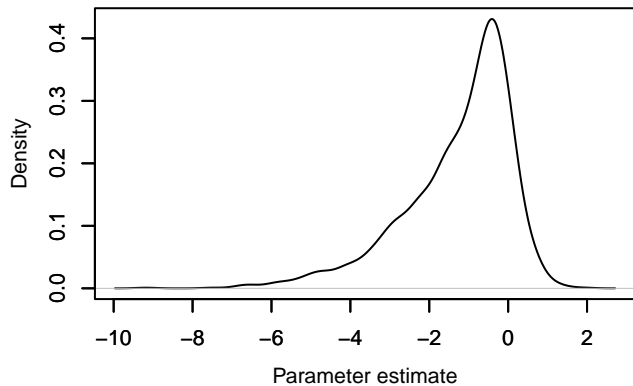
Density – beta[6,2]



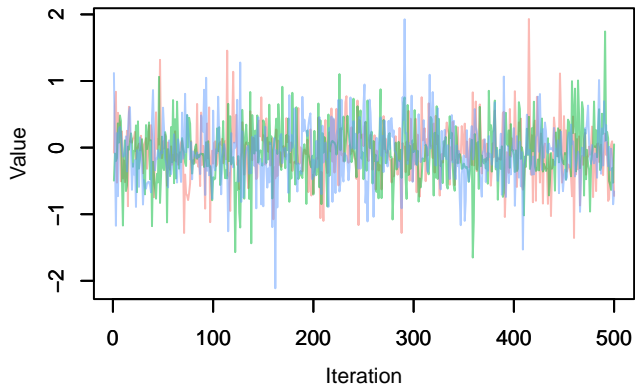
Trace – beta[7,2]



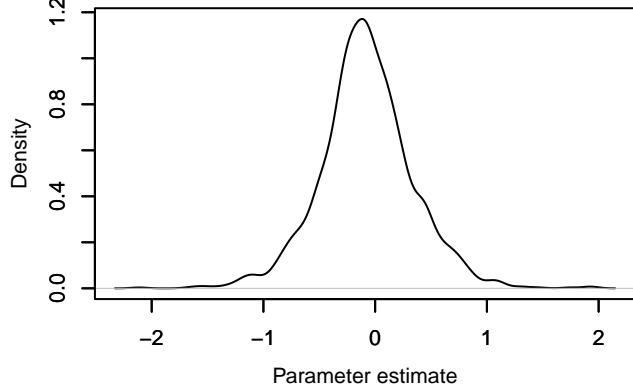
Density – beta[7,2]



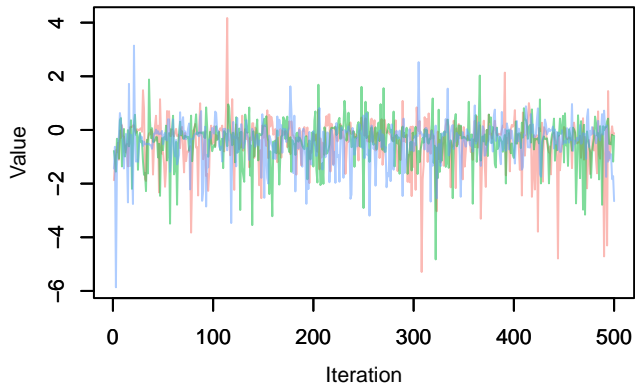
Trace – beta[1,3]



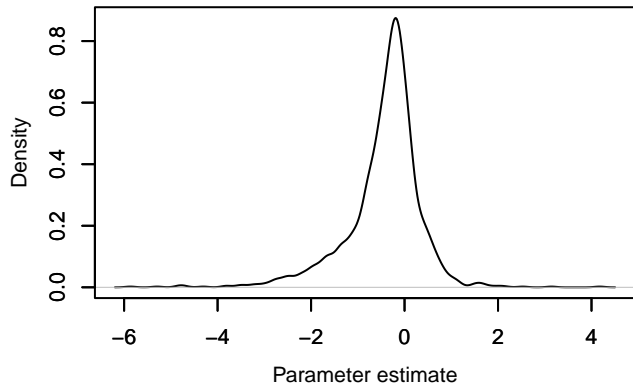
Density – beta[1,3]



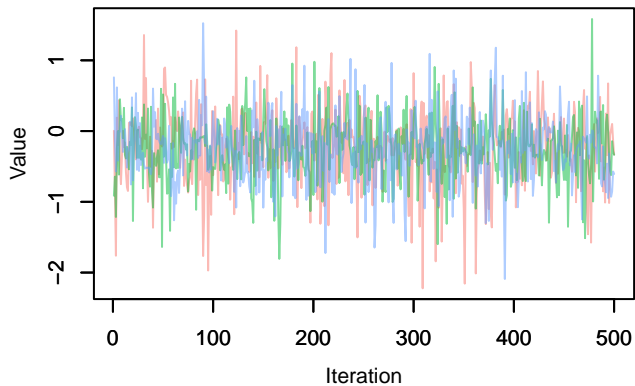
Trace – beta[2,3]



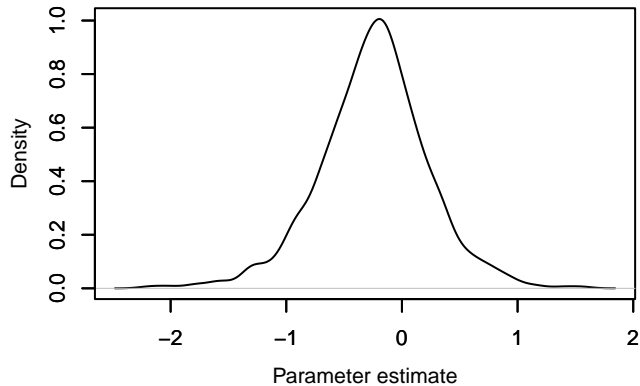
Density – beta[2,3]



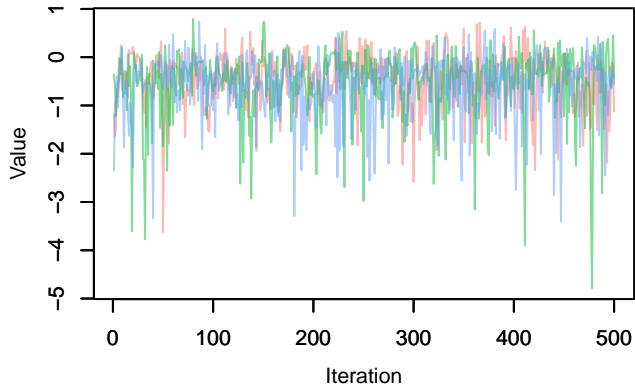
Trace – beta[3,3]



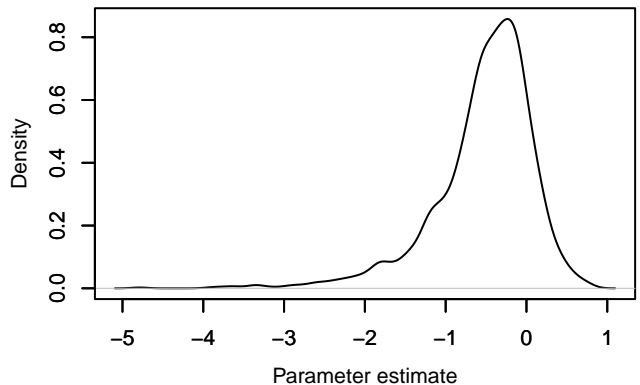
Density – beta[3,3]



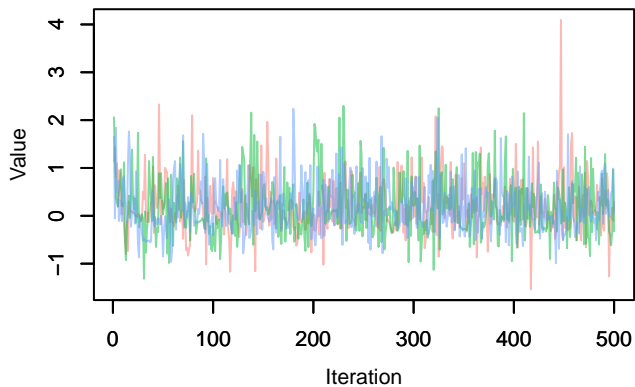
Trace – beta[4,3]



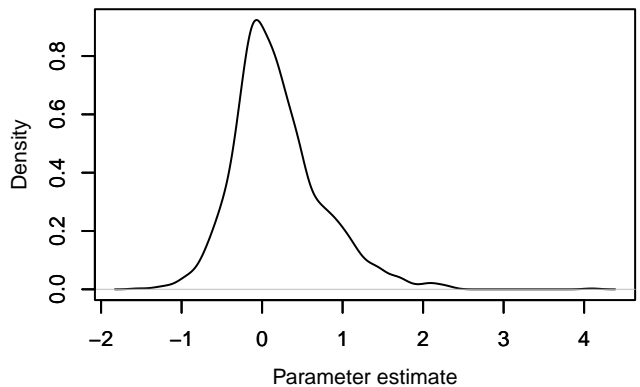
Density – beta[4,3]



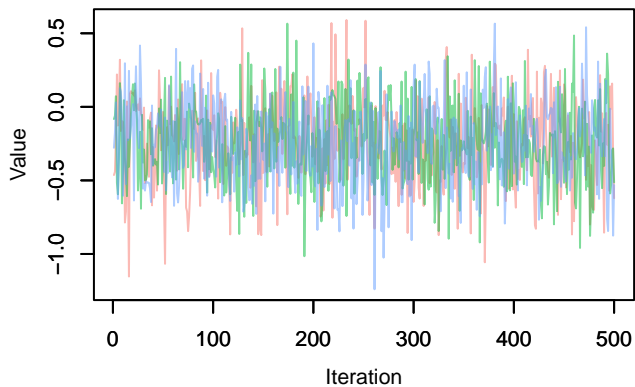
Trace – beta[5,3]



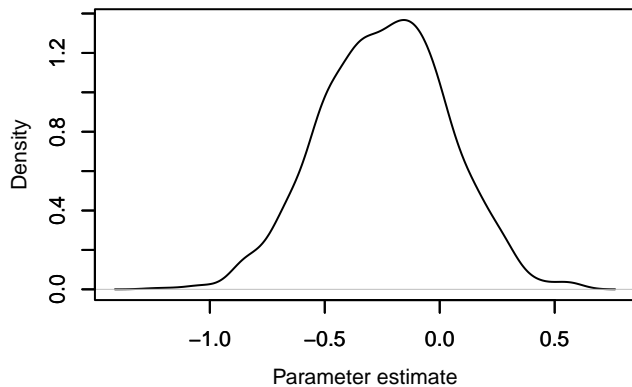
Density – beta[5,3]



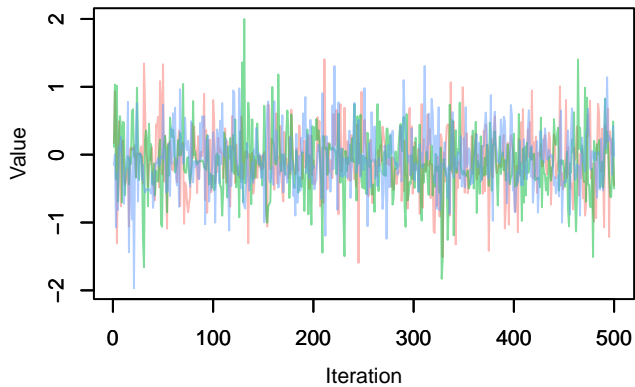
Trace – beta[6,3]



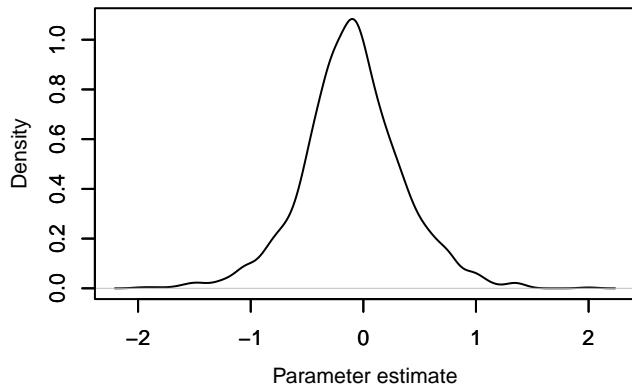
Density – beta[6,3]



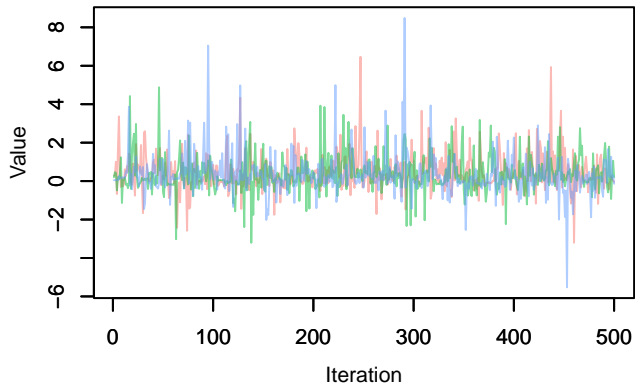
Trace – beta[7,3]



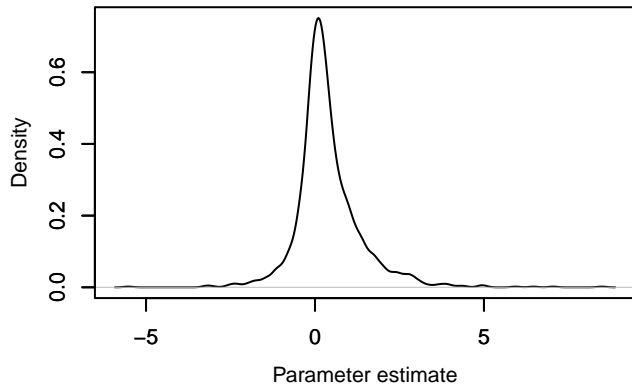
Density – beta[7,3]



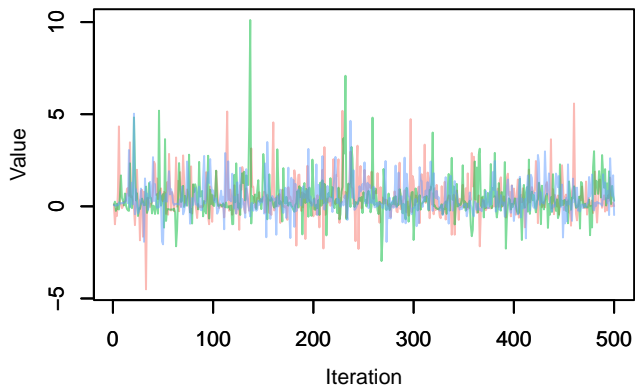
Trace – beta[1,4]



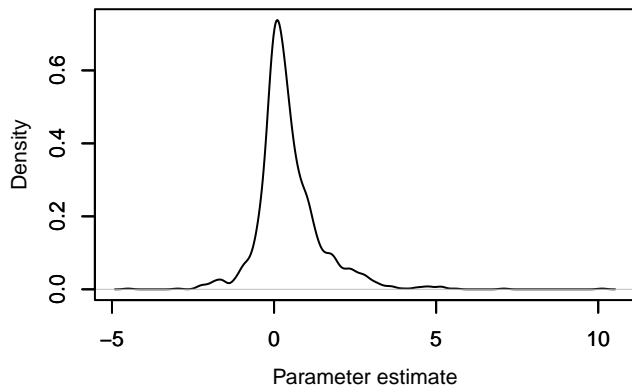
Density – beta[1,4]



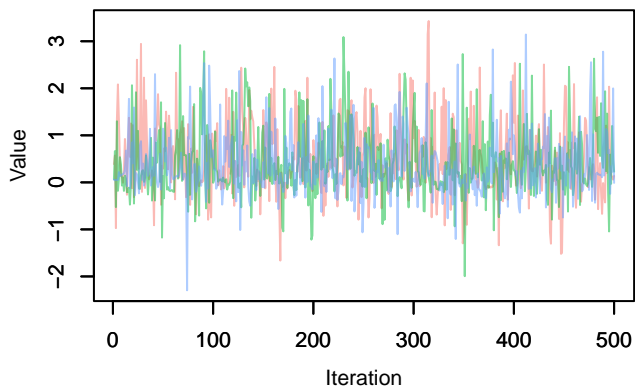
Trace – beta[2,4]



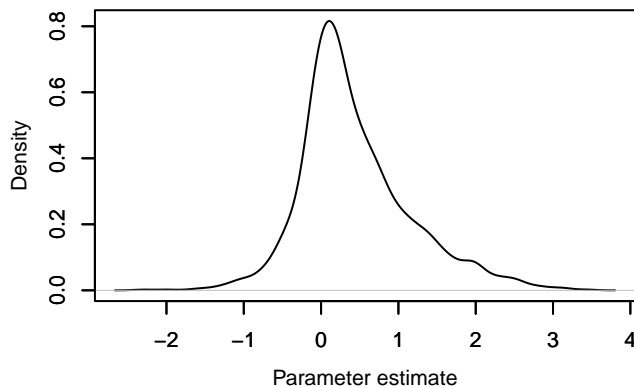
Density – beta[2,4]



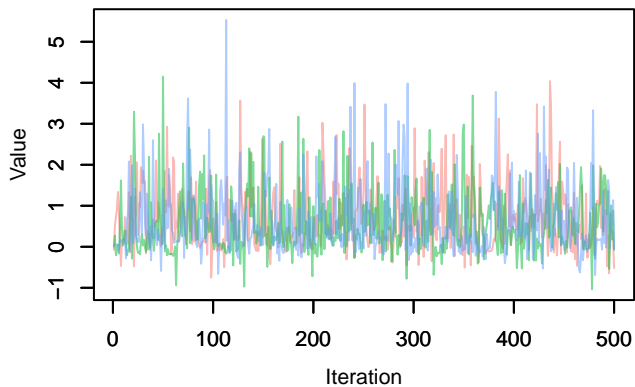
Trace – beta[3,4]



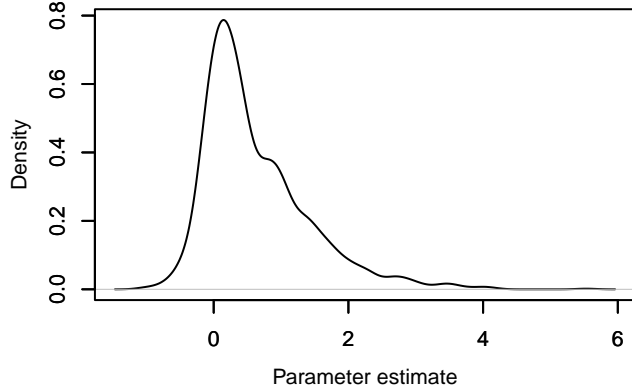
Density – beta[3,4]



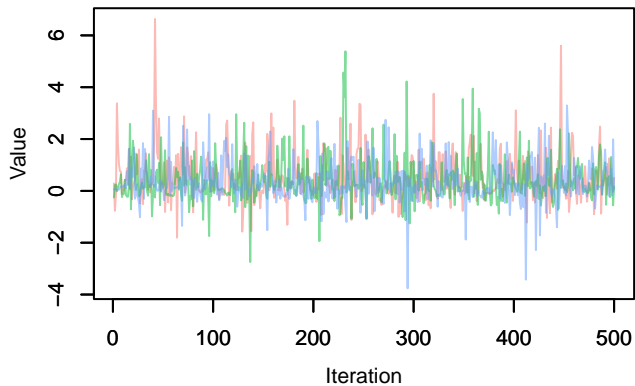
Trace – beta[4,4]



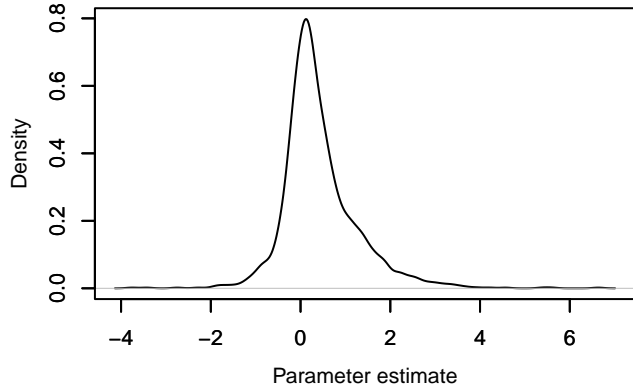
Density – beta[4,4]



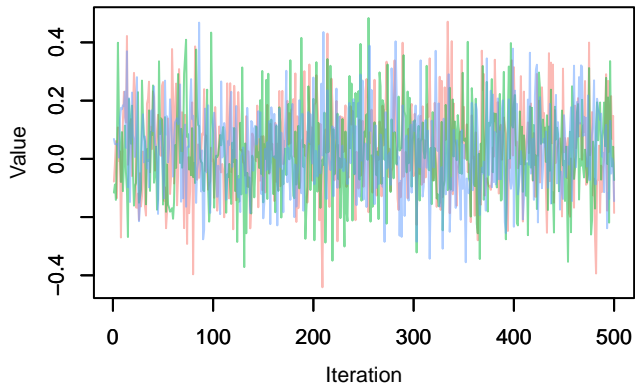
Trace – beta[5,4]



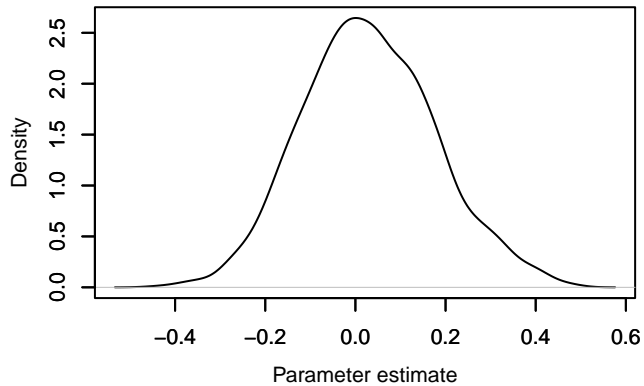
Density – beta[5,4]



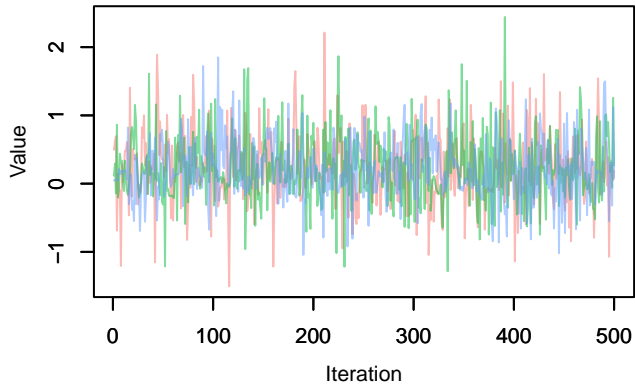
Trace – beta[6,4]



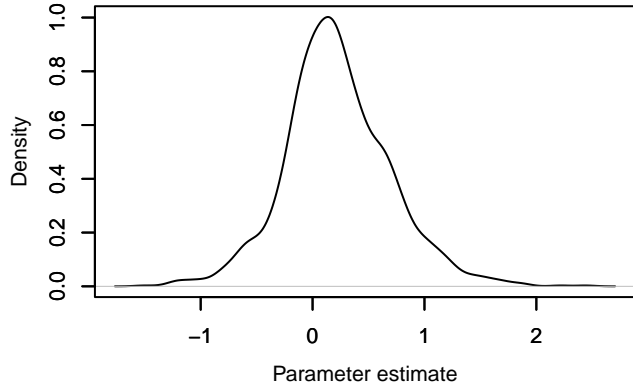
Density – beta[6,4]



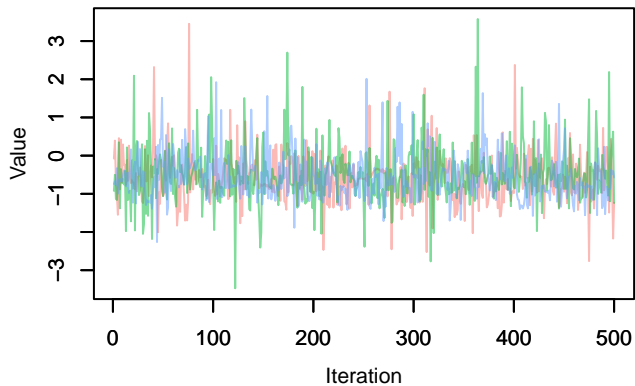
Trace – beta[7,4]



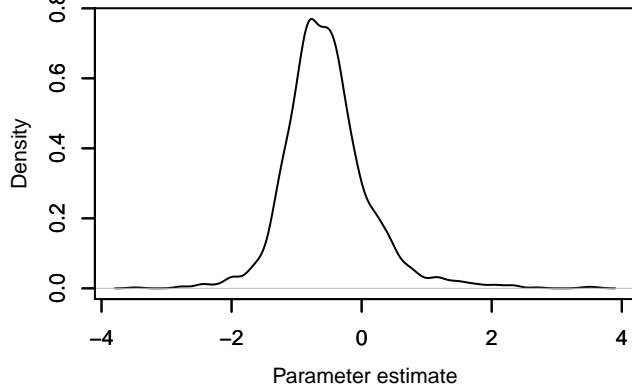
Density – beta[7,4]



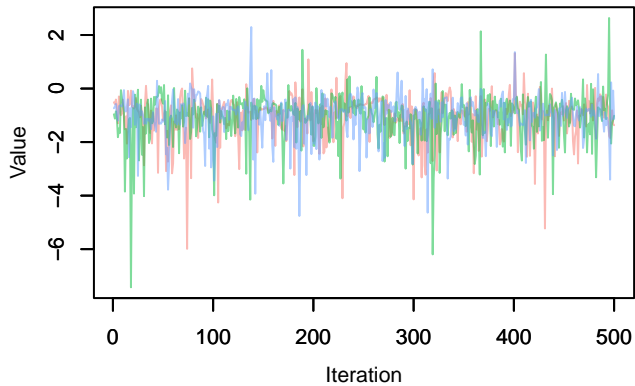
Trace – beta[1,5]



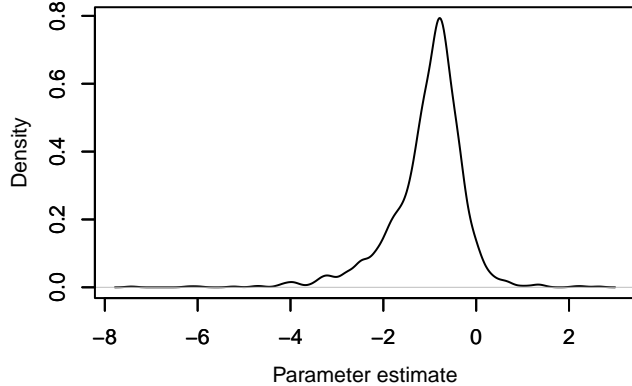
Density – beta[1,5]



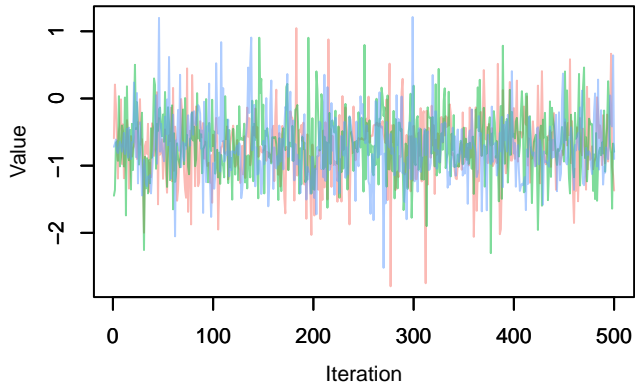
Trace – beta[2,5]



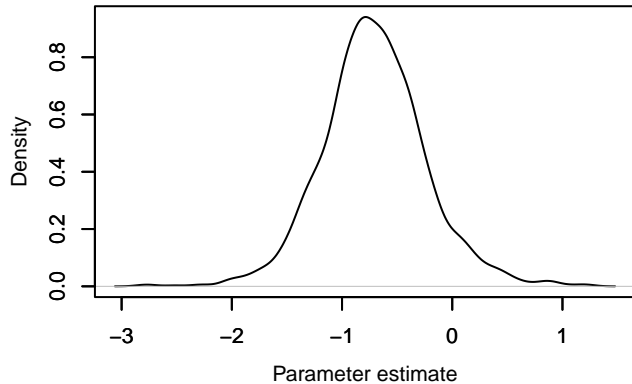
Density – beta[2,5]



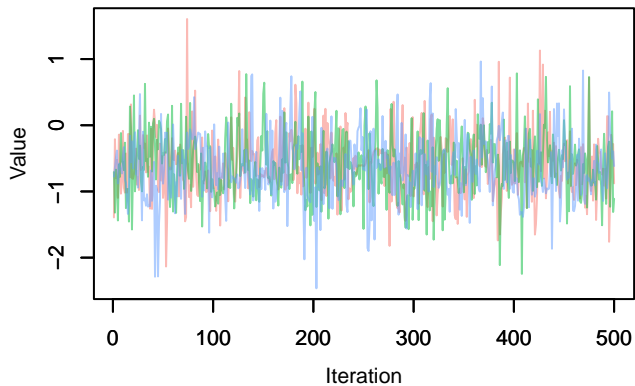
Trace – beta[3,5]



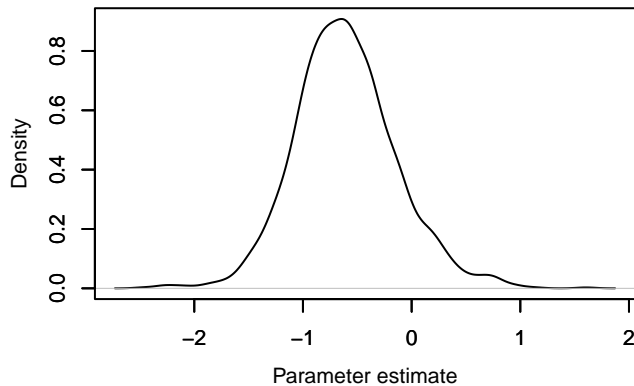
Density – beta[3,5]



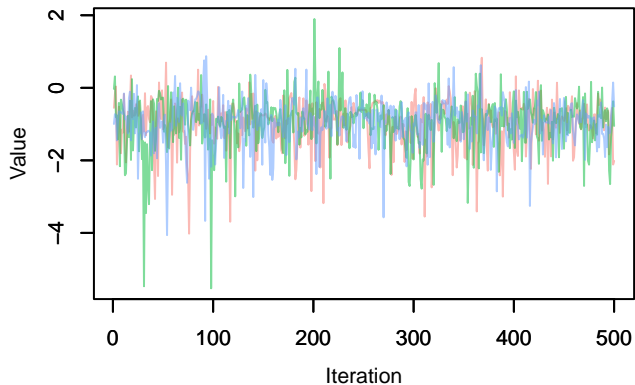
Trace – beta[4,5]



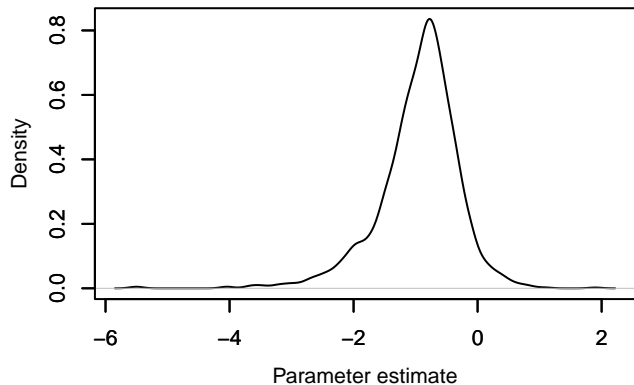
Density – beta[4,5]



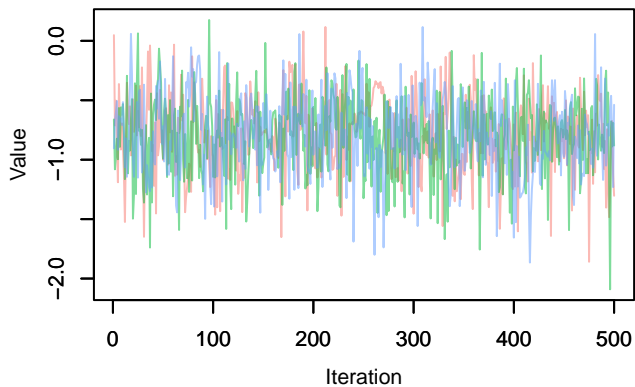
Trace – beta[5,5]



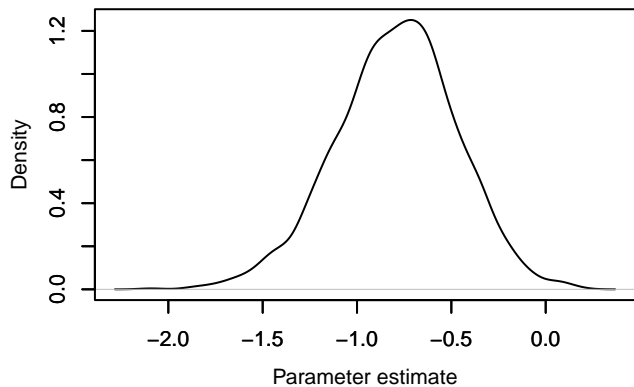
Density – beta[5,5]



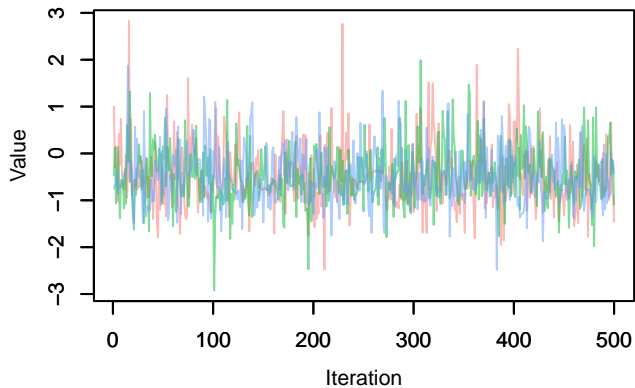
Trace – beta[6,5]



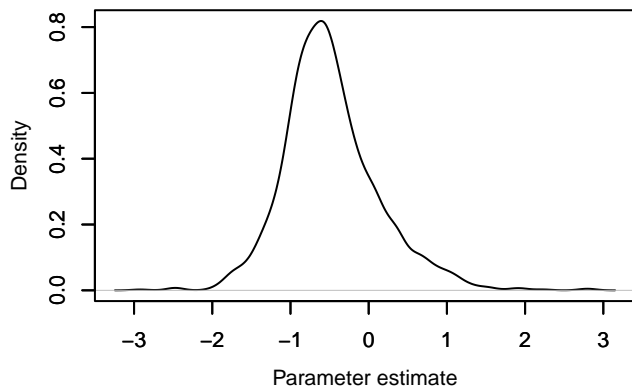
Density – beta[6,5]



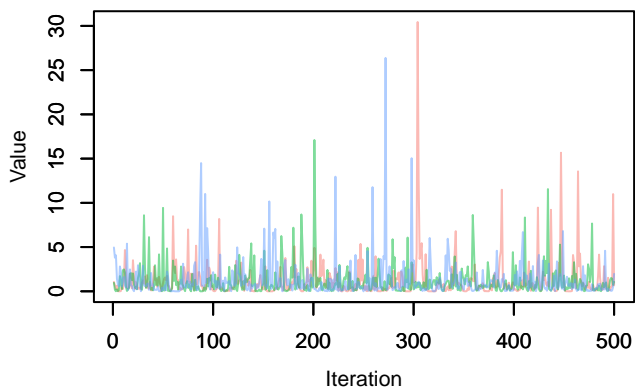
Trace – beta[7,5]



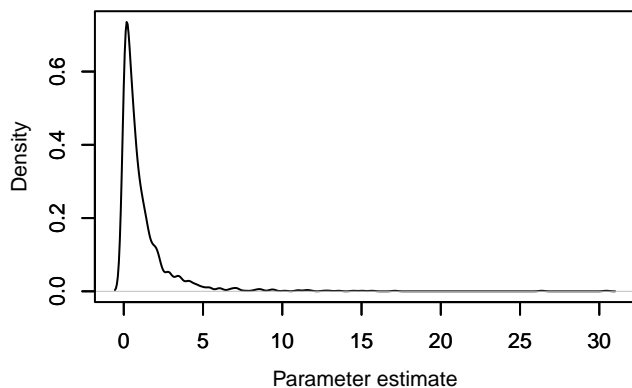
Density – beta[7,5]



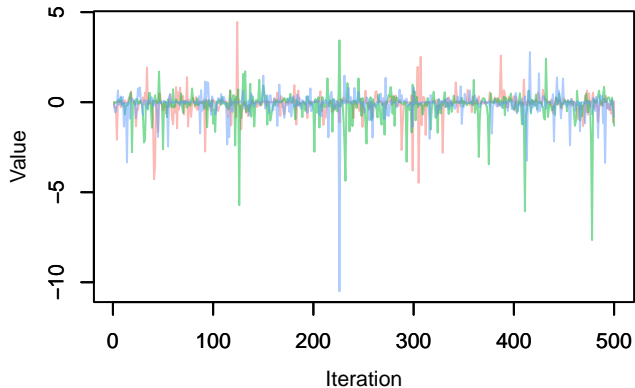
Trace – Sigma_beta[1,1]



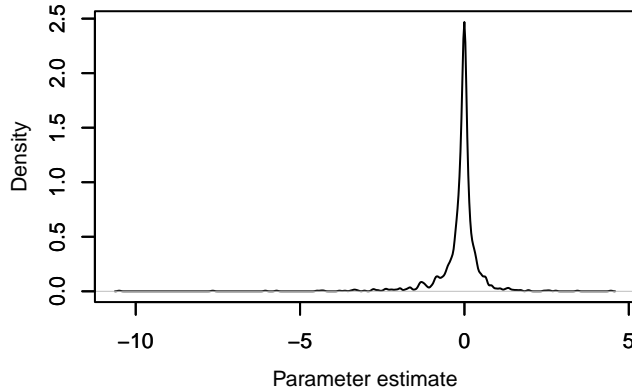
Density – Sigma_beta[1,1]



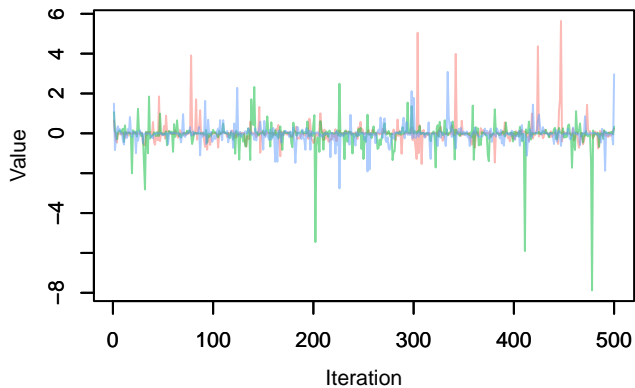
Trace – Sigma_beta[2,1]



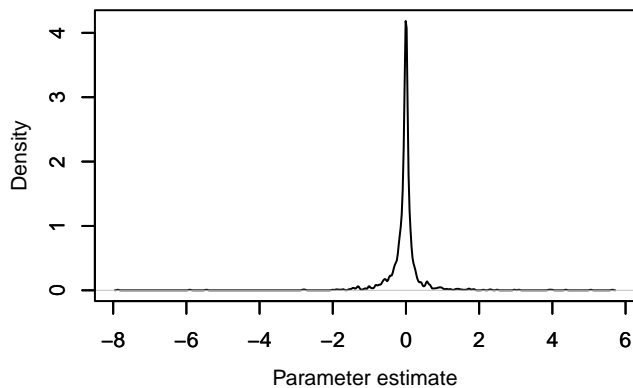
Density – Sigma_beta[2,1]



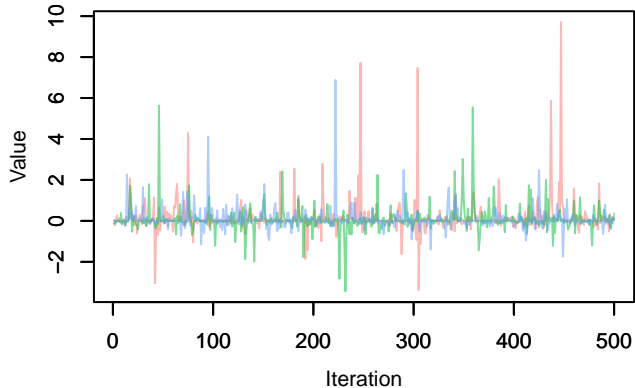
Trace – Sigma_beta[3,1]



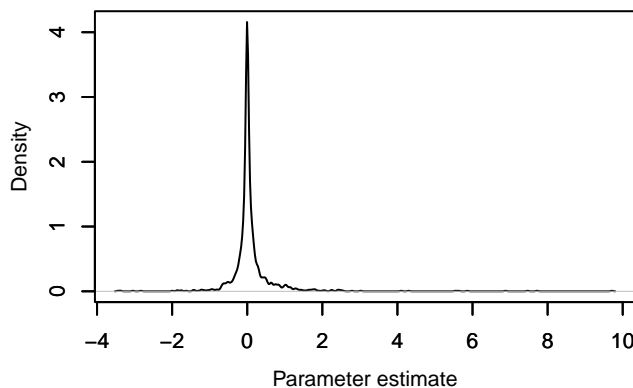
Density – Sigma_beta[3,1]



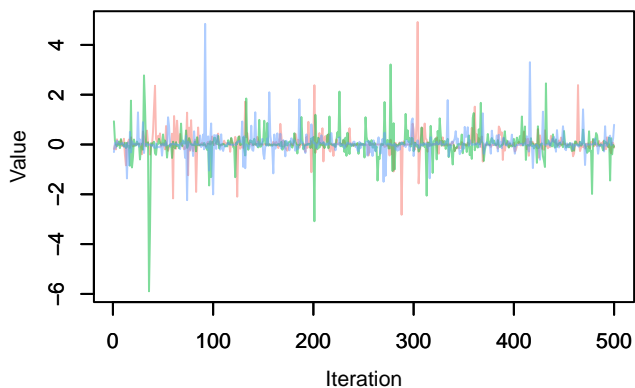
Trace – Sigma_beta[4,1]



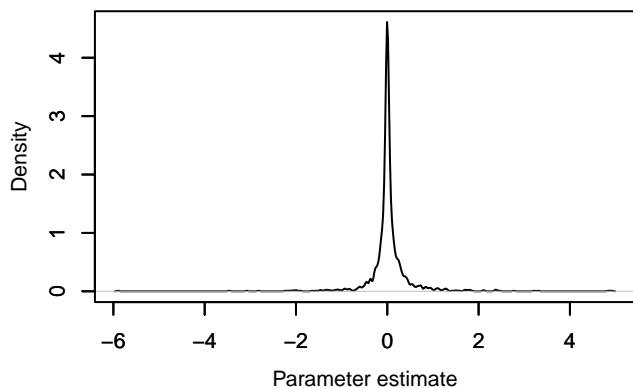
Density – Sigma_beta[4,1]



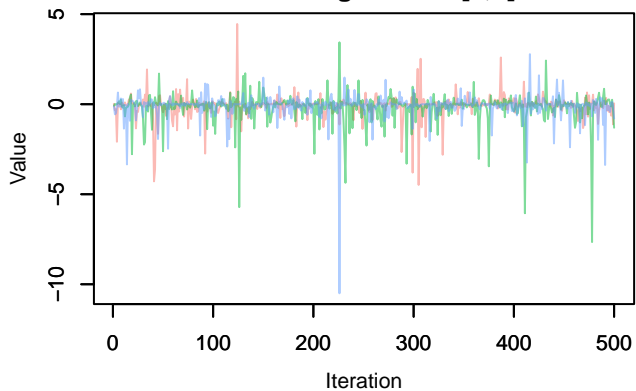
Trace – Sigma_beta[5,1]



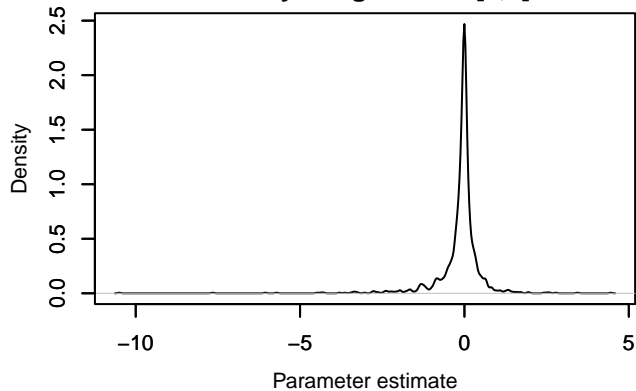
Density – Sigma_beta[5,1]



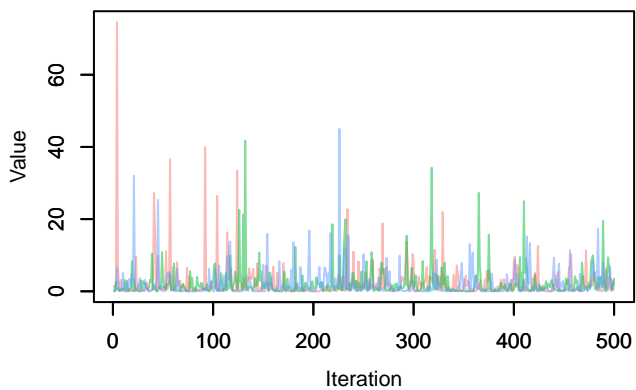
Trace – Sigma_beta[1,2]



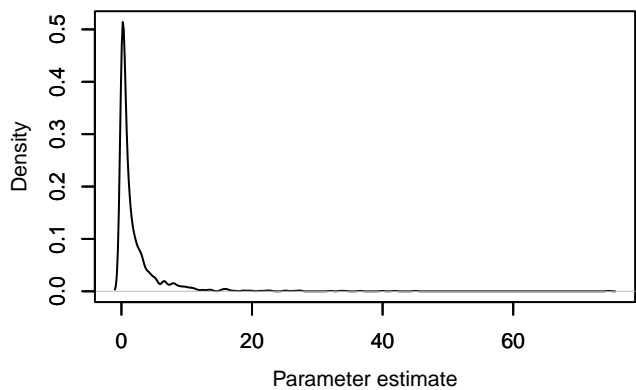
Density – Sigma_beta[1,2]



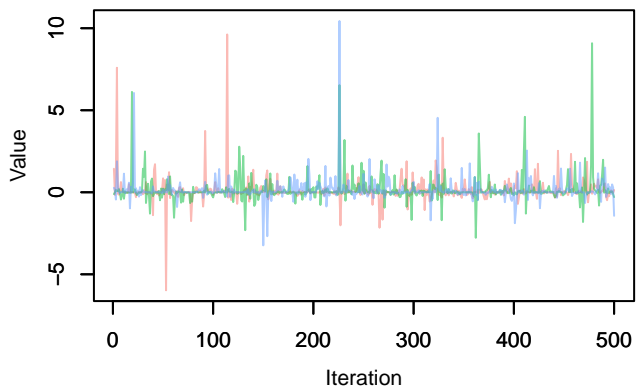
Trace – Sigma_beta[2,2]



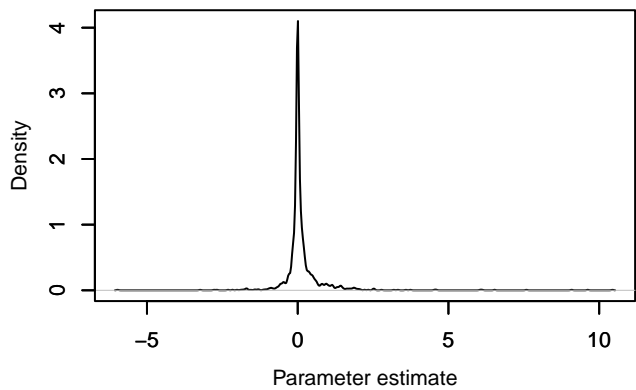
Density – Sigma_beta[2,2]



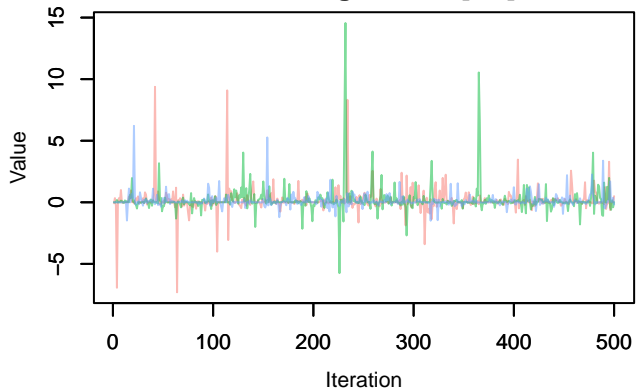
Trace – Sigma_beta[3,2]



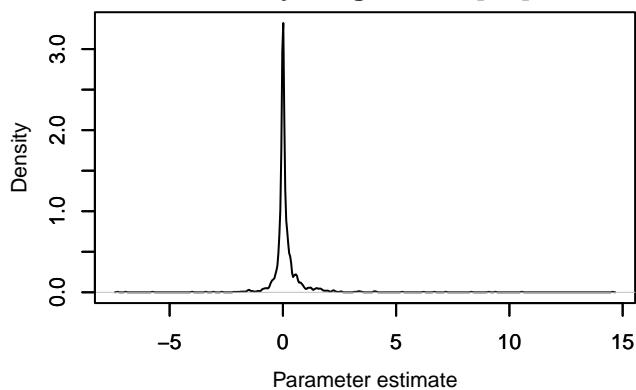
Density – Sigma_beta[3,2]



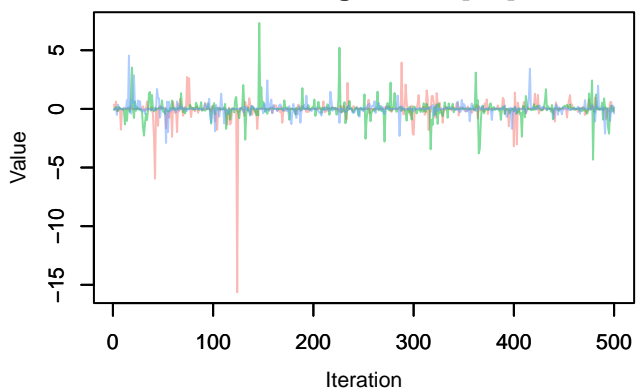
Trace – Sigma_beta[4,2]



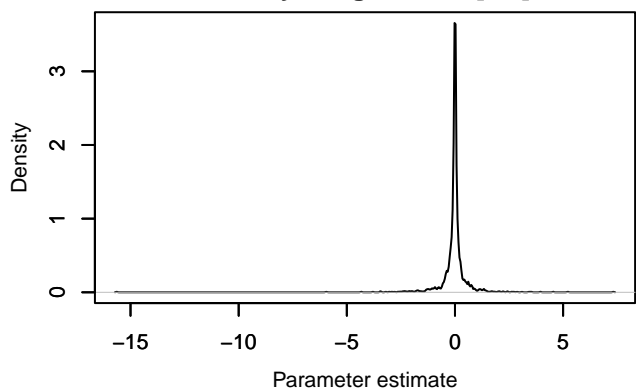
Density – Sigma_beta[4,2]



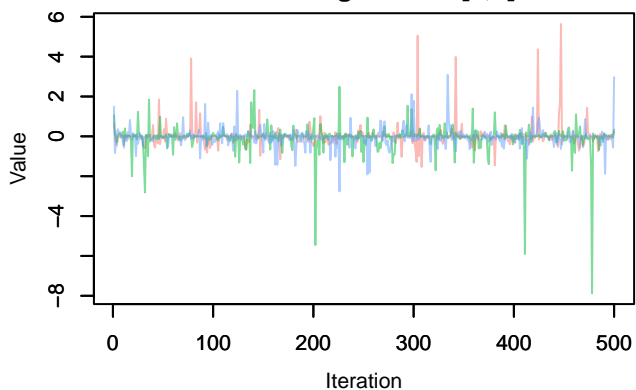
Trace – Sigma_beta[5,2]



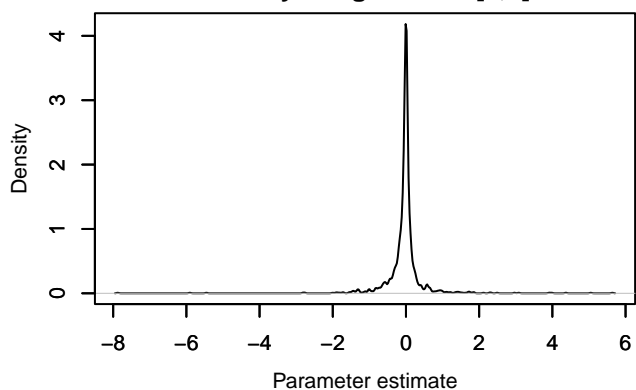
Density – Sigma_beta[5,2]



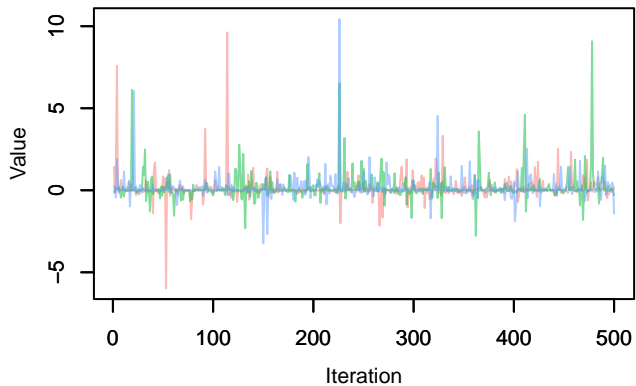
Trace – Sigma_beta[1,3]



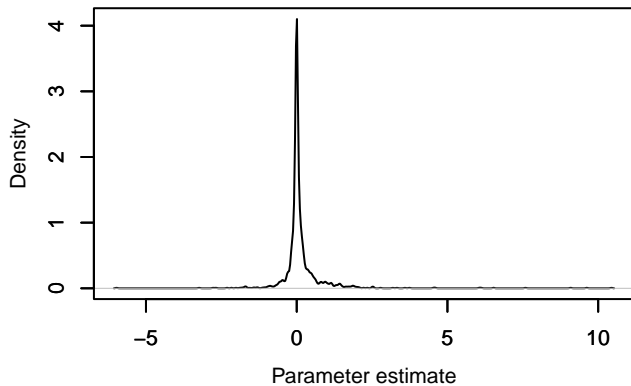
Density – Sigma_beta[1,3]



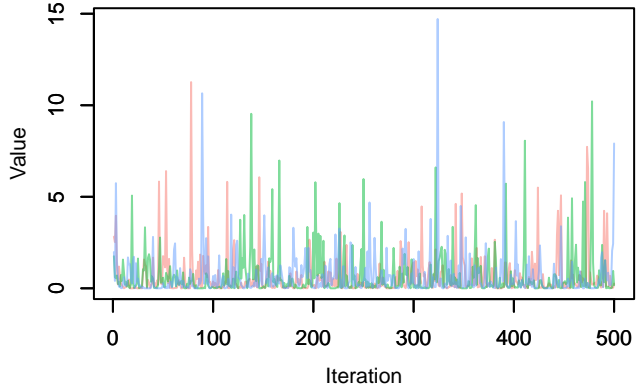
Trace – Sigma_beta[2,3]



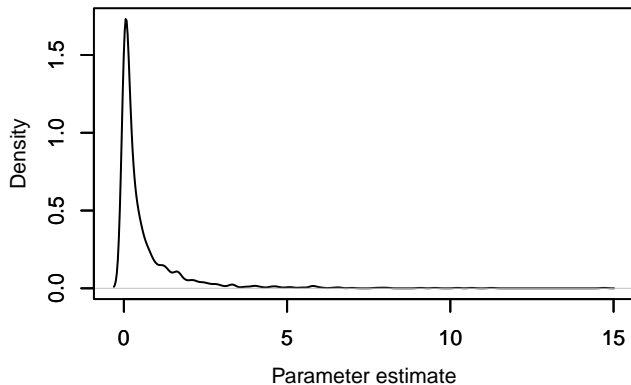
Density – Sigma_beta[2,3]



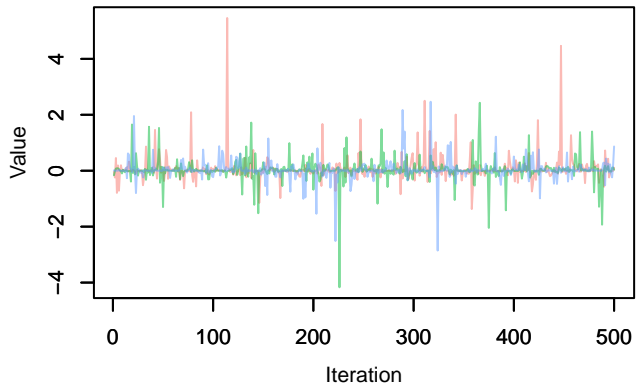
Trace – Sigma_beta[3,3]



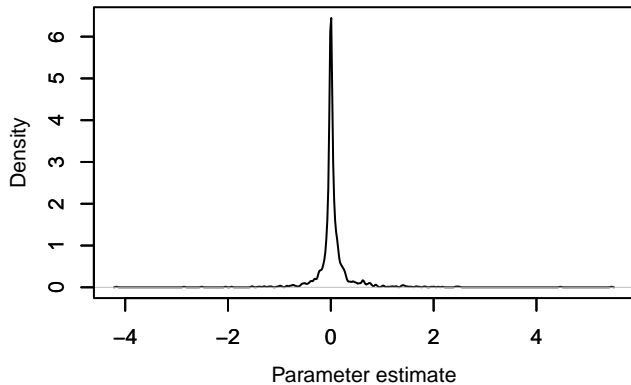
Density – Sigma_beta[3,3]



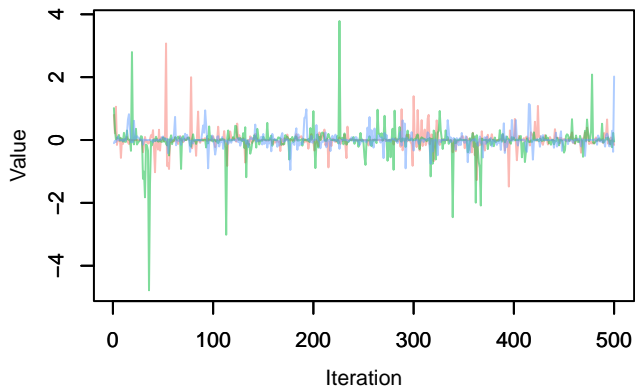
Trace – Sigma_beta[4,3]



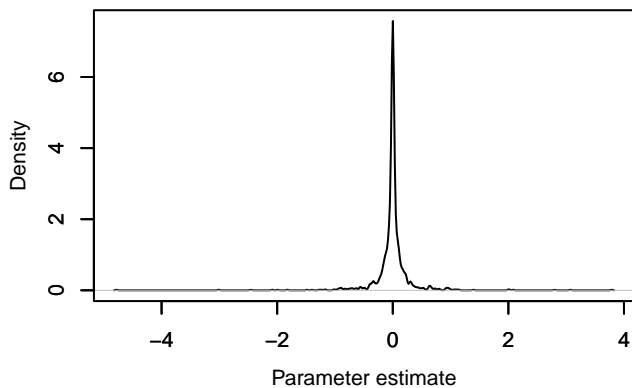
Density – Sigma_beta[4,3]



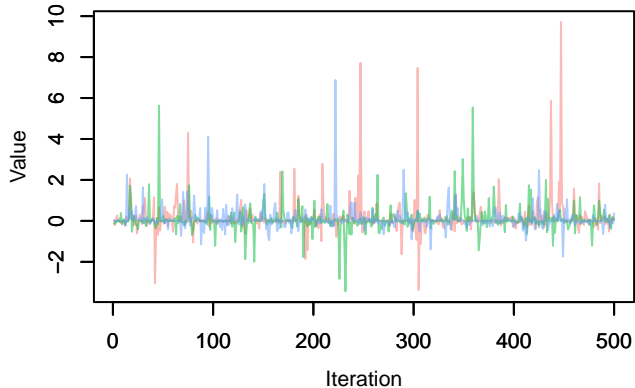
Trace – Sigma_beta[5,3]



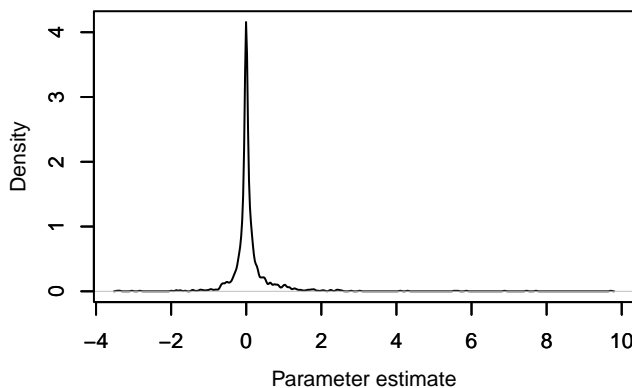
Density – Sigma_beta[5,3]



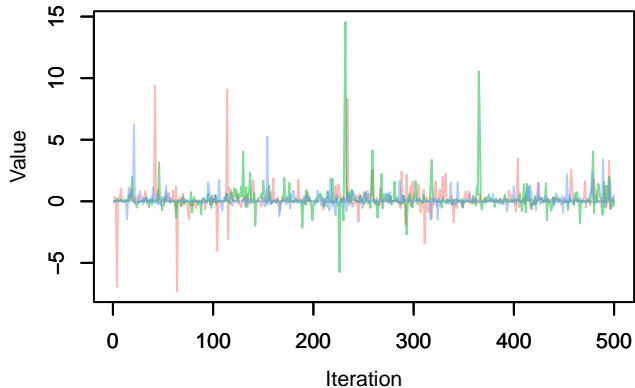
Trace – Sigma_beta[1,4]



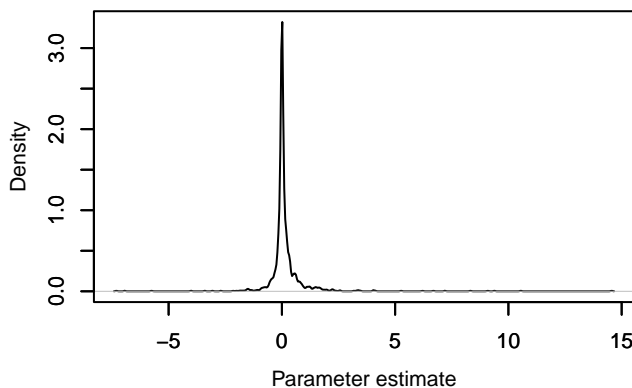
Density – Sigma_beta[1,4]



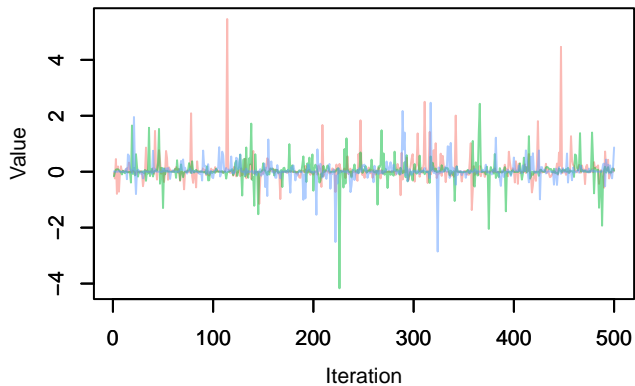
Trace – Sigma_beta[2,4]



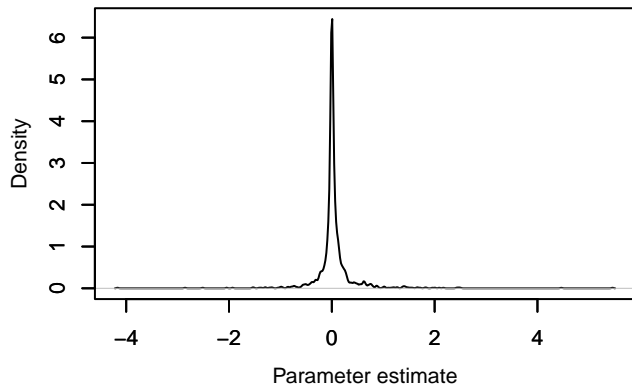
Density – Sigma_beta[2,4]



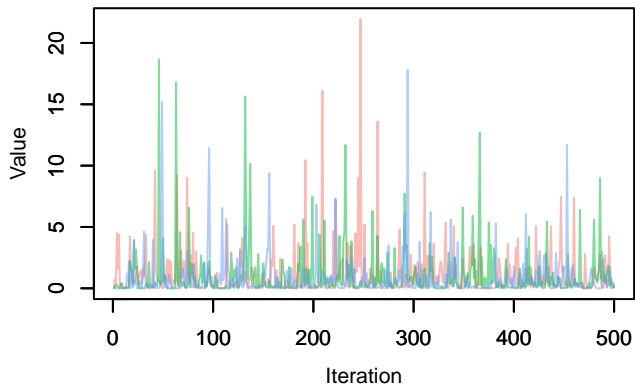
Trace – Sigma_beta[3,4]



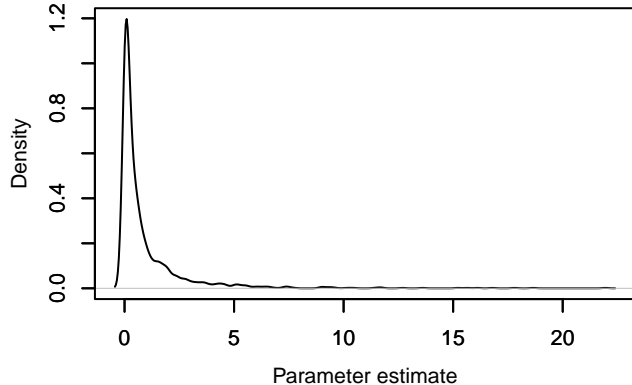
Density – Sigma_beta[3,4]



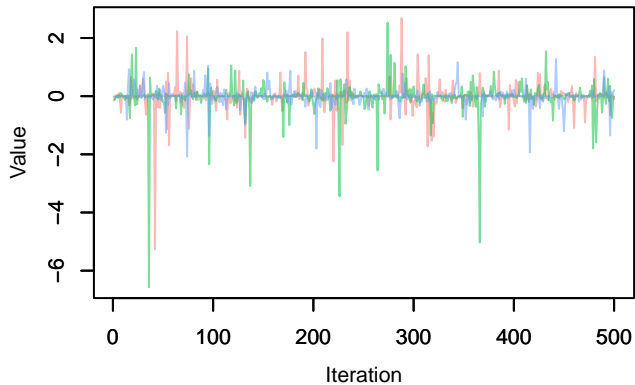
Trace – Sigma_beta[4,4]



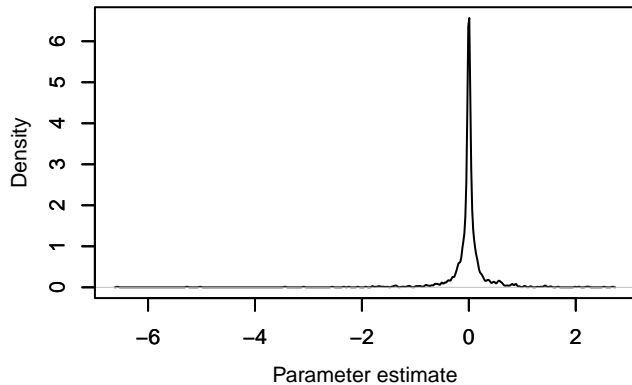
Density – Sigma_beta[4,4]



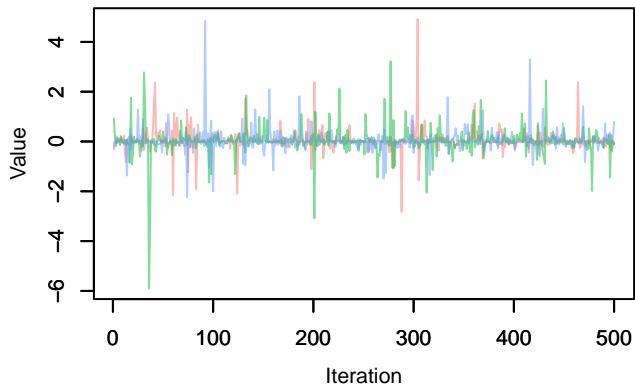
Trace – Sigma_beta[5,4]



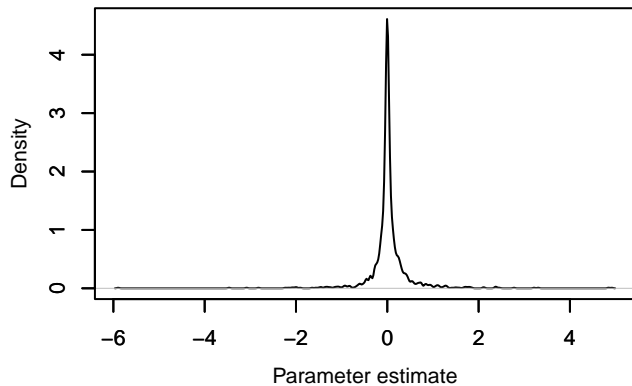
Density – Sigma_beta[5,4]



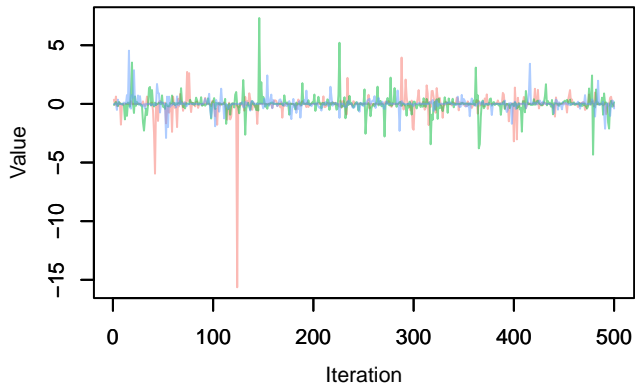
Trace – Sigma_beta[1,5]



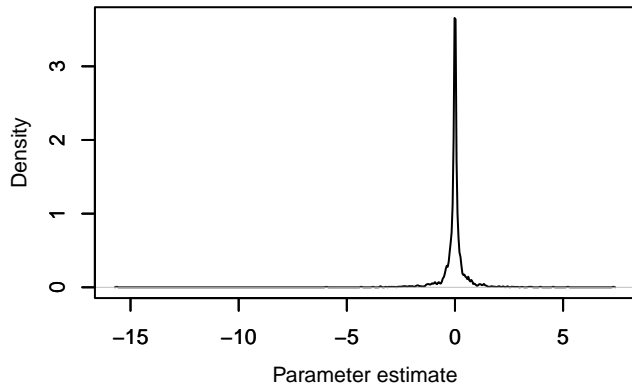
Density – Sigma_beta[1,5]



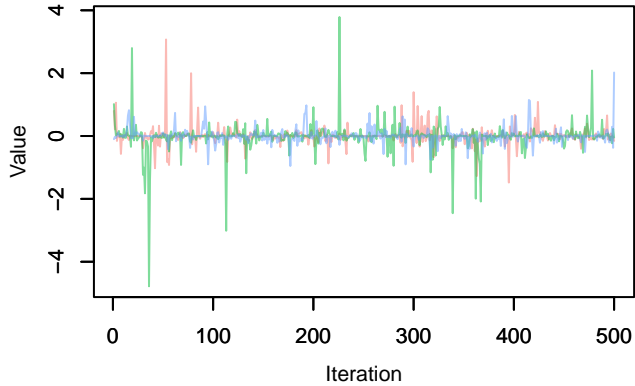
Trace – Sigma_beta[2,5]



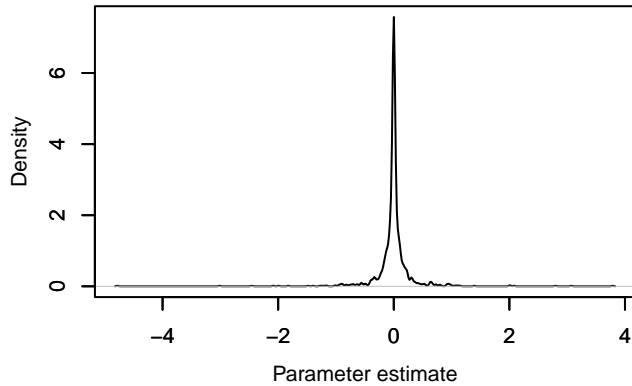
Density – Sigma_beta[2,5]



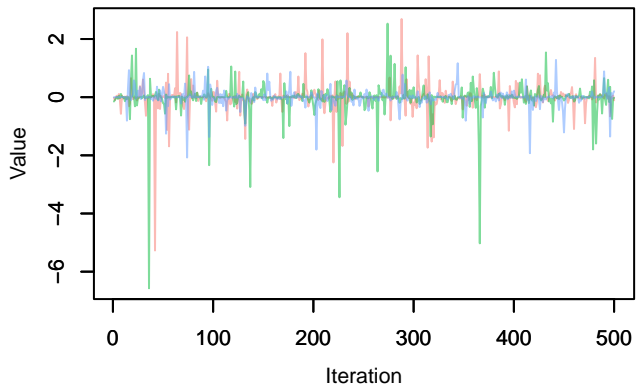
Trace – Sigma_beta[3,5]



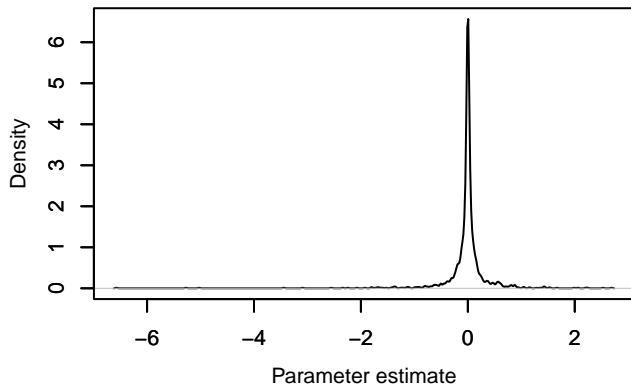
Density – Sigma_beta[3,5]



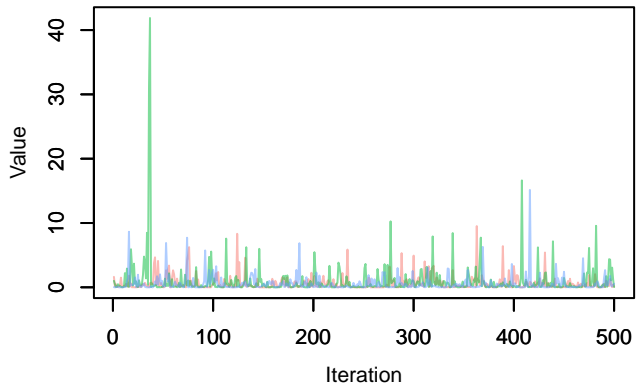
Trace – Sigma_beta[4,5]



Density – Sigma_beta[4,5]



Trace – Sigma_beta[5,5]



Density – Sigma_beta[5,5]

