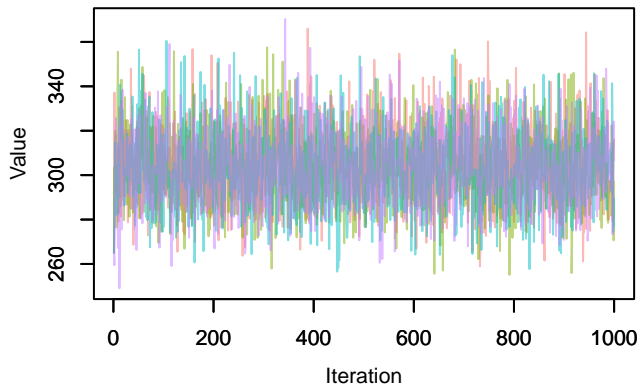
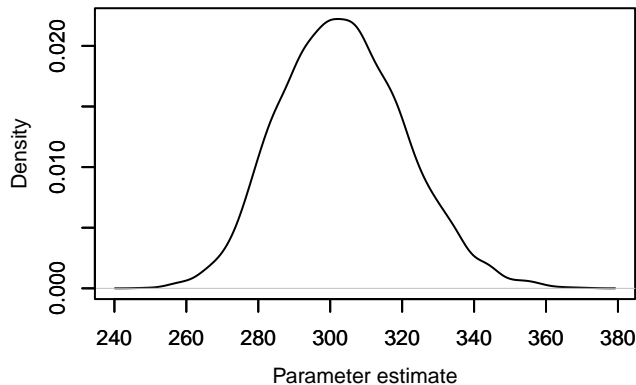


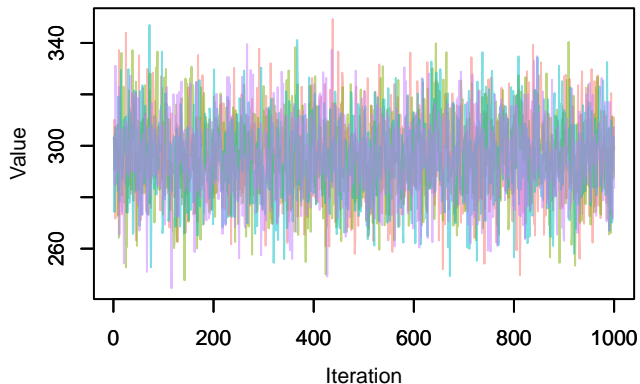
Trace – Nt[1]



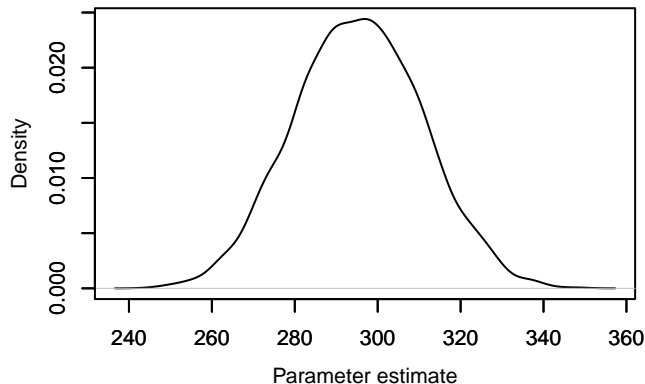
Density – Nt[1]



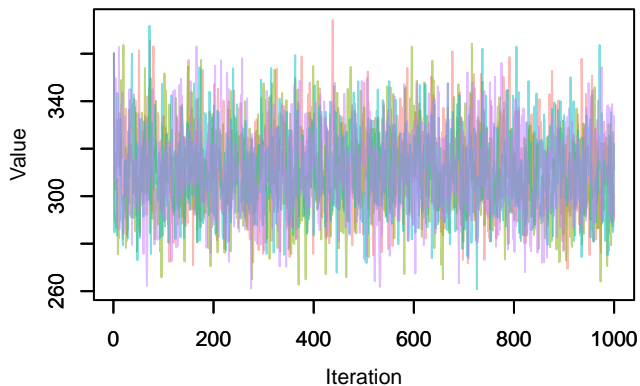
Trace – Nt[2]



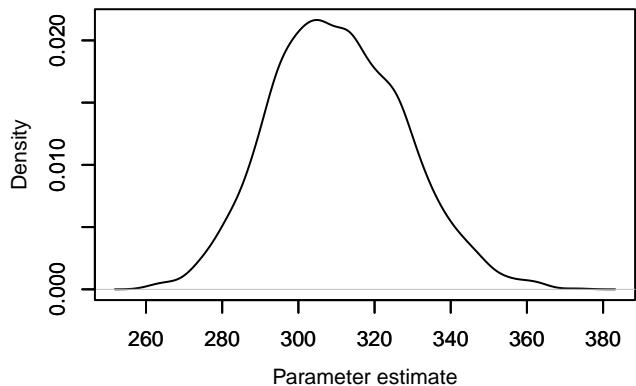
Density – Nt[2]



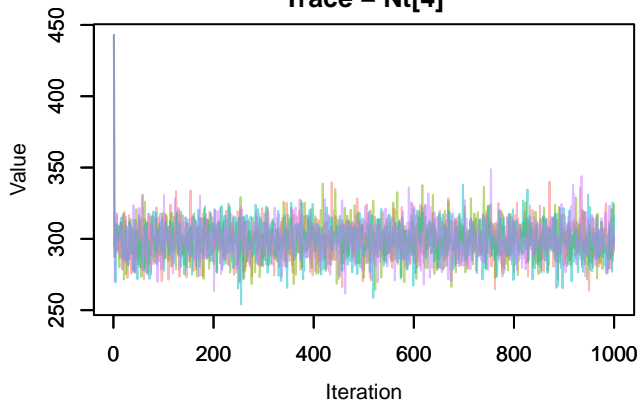
Trace – Nt[3]



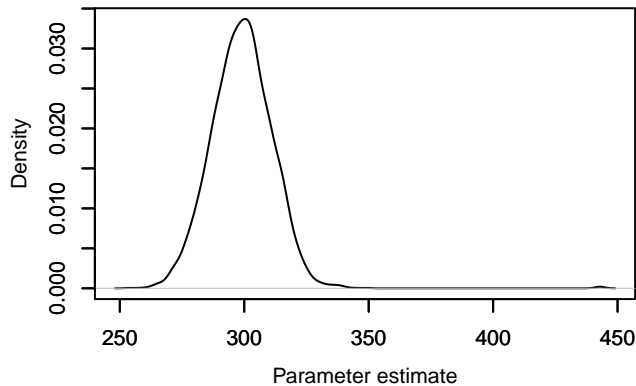
Density – Nt[3]



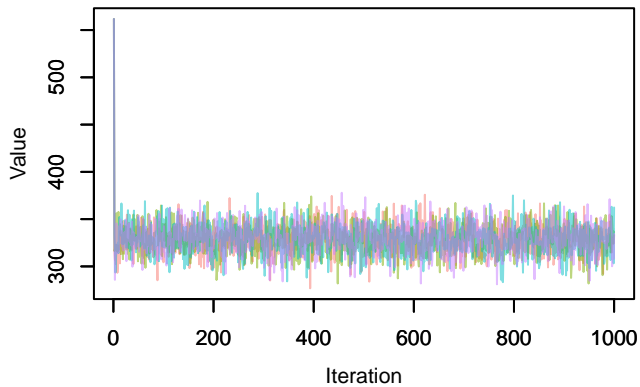
Trace – Nt[4]



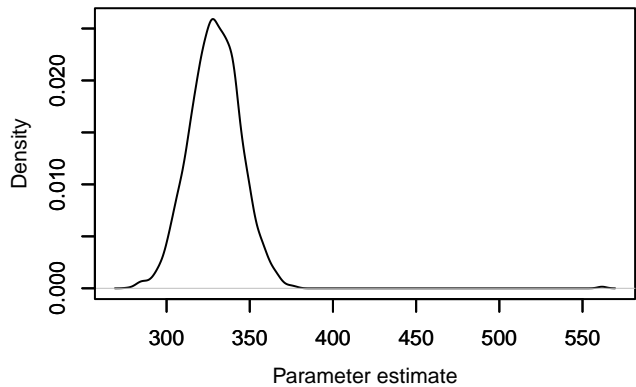
Density – Nt[4]



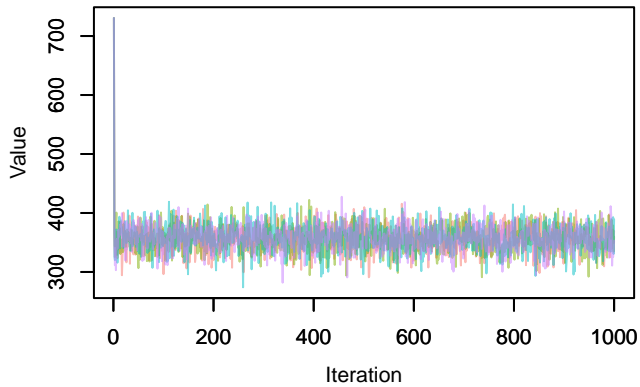
Trace – Nt[5]



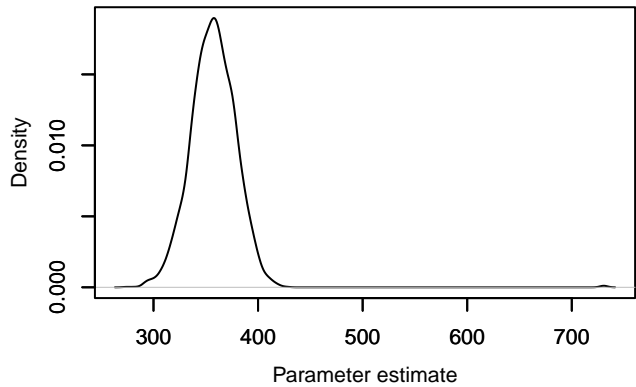
Density – Nt[5]



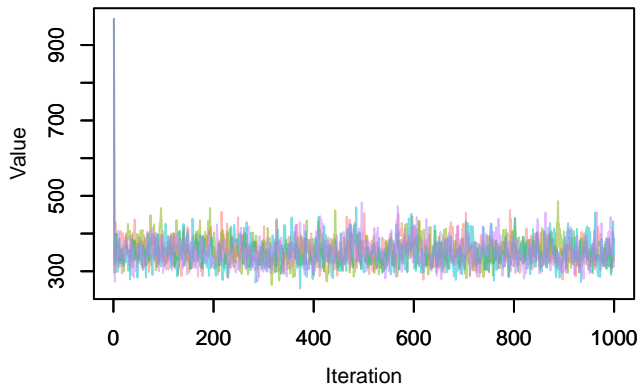
Trace – Nt[6]



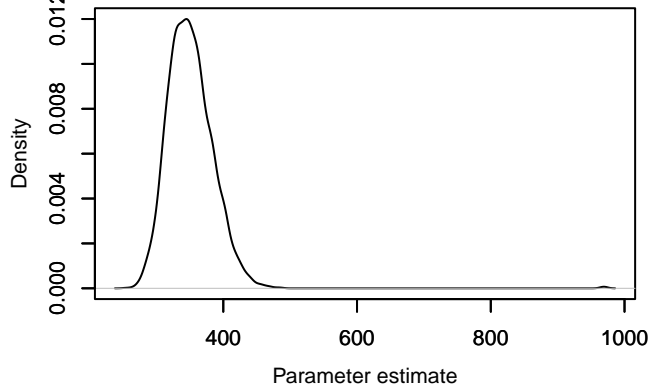
Density – Nt[6]



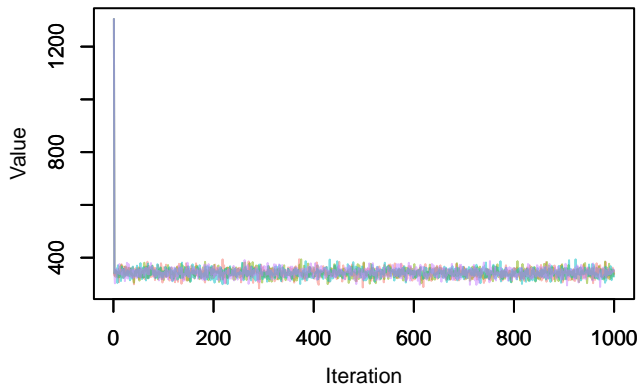
Trace – Nt[7]



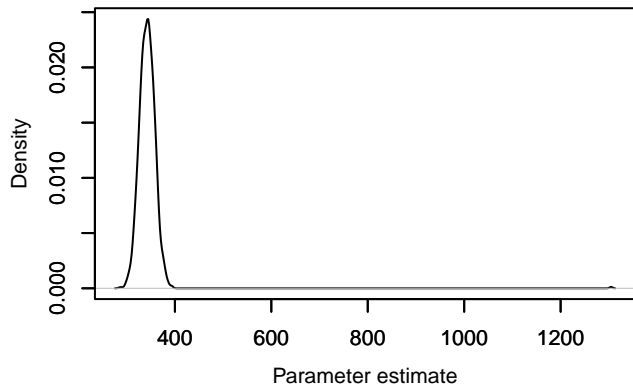
Density – Nt[7]



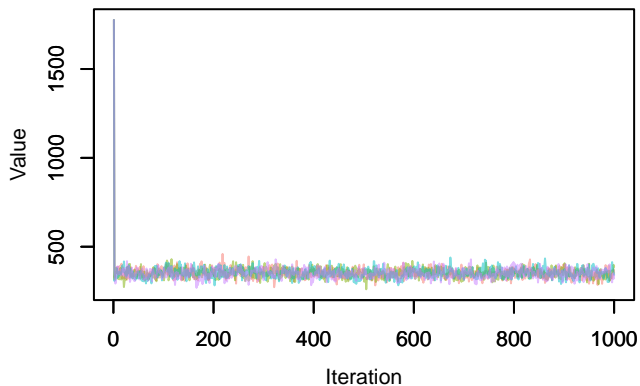
Trace – Nt[8]



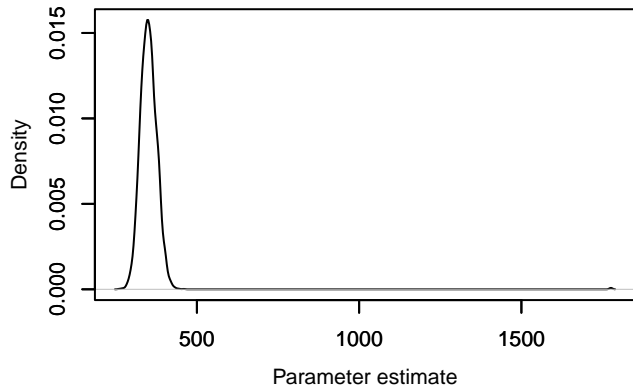
Density – Nt[8]



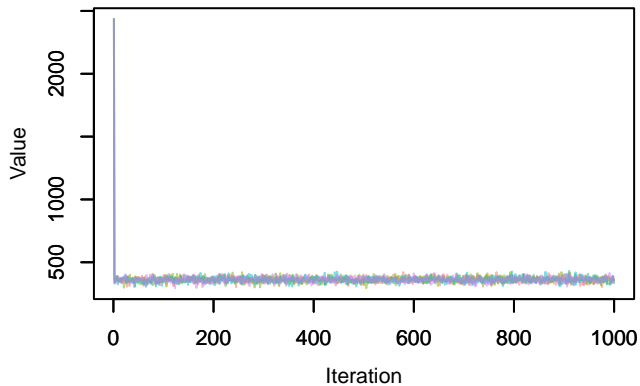
Trace – Nt[9]



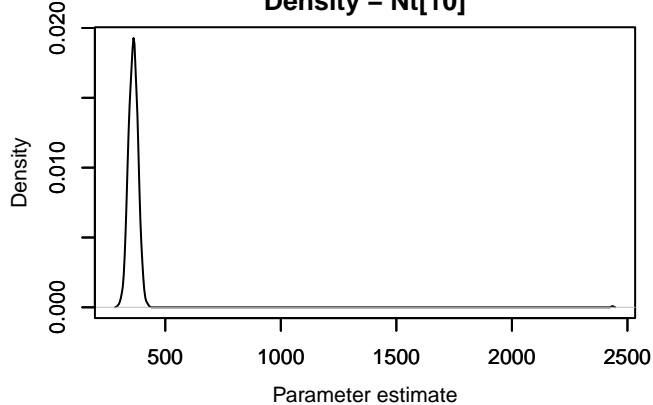
Density – Nt[9]



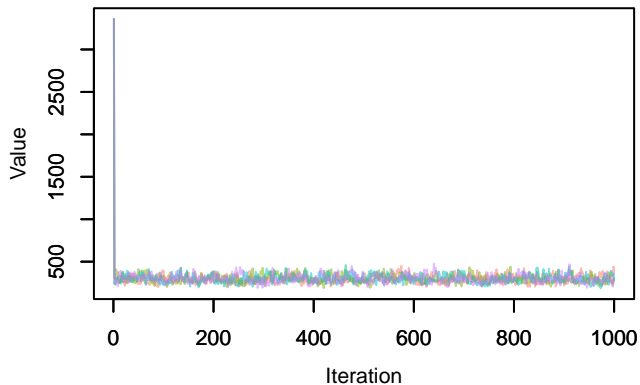
Trace – Nt[10]



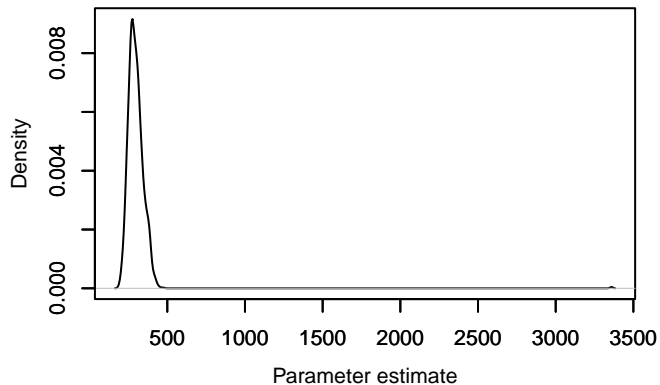
Density – Nt[10]



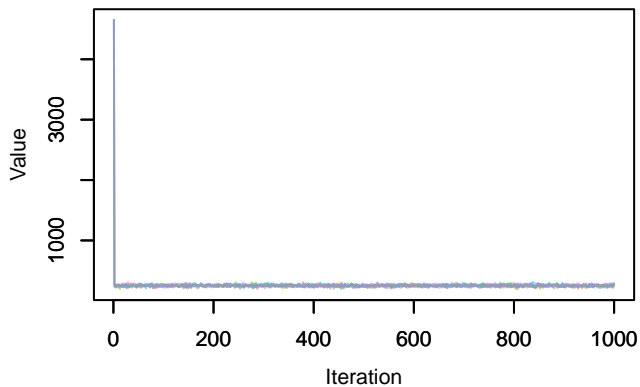
Trace – Nt[11]



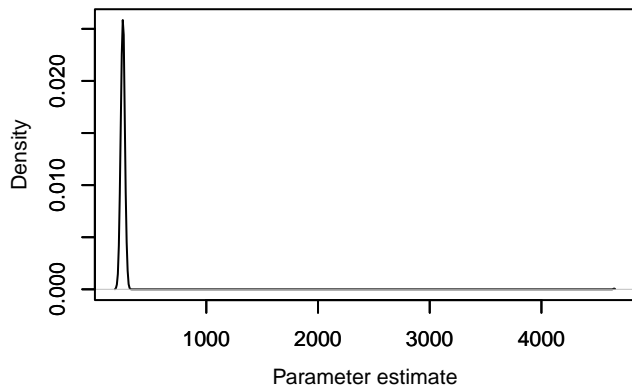
Density – Nt[11]



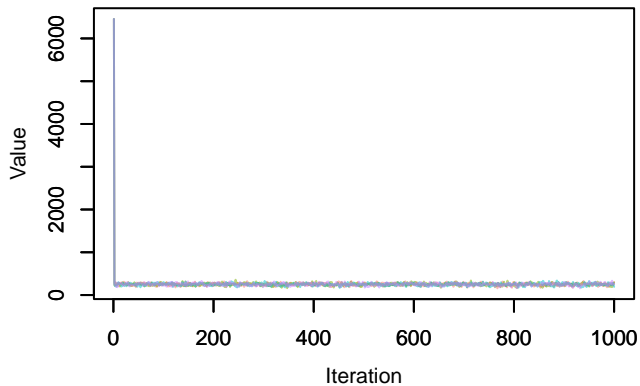
Trace – Nt[12]



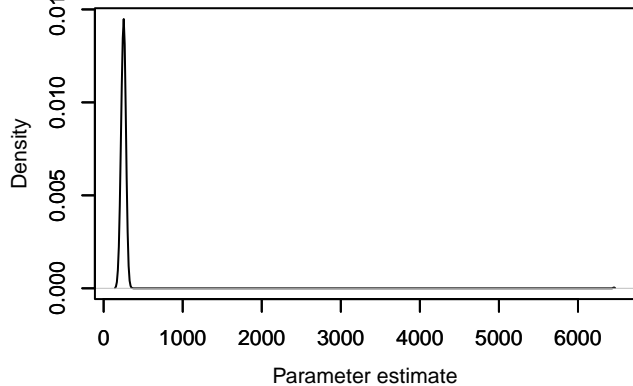
Density – Nt[12]



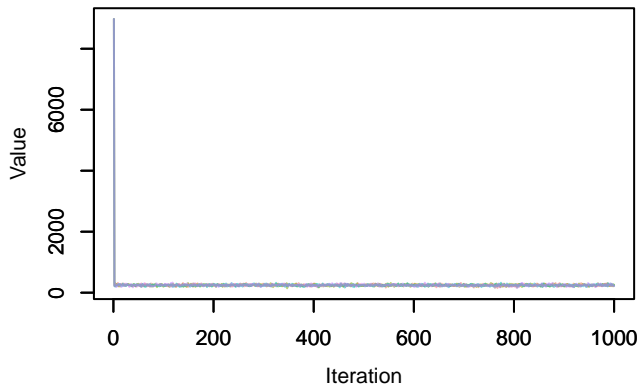
Trace – Nt[13]



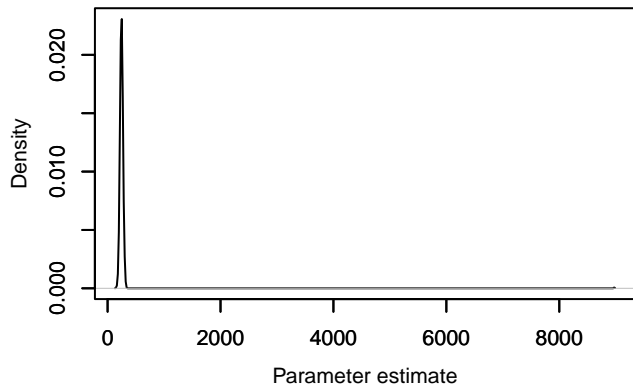
Density – Nt[13]



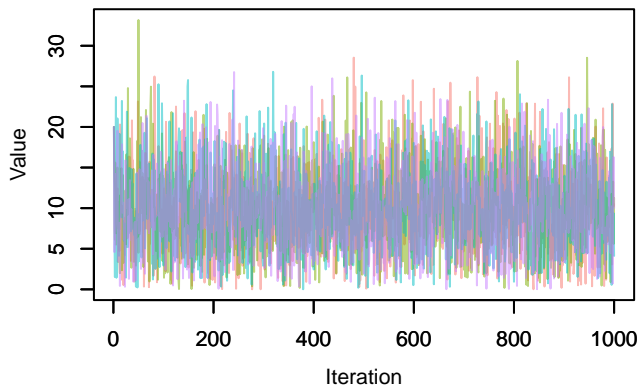
Trace – Nt[14]



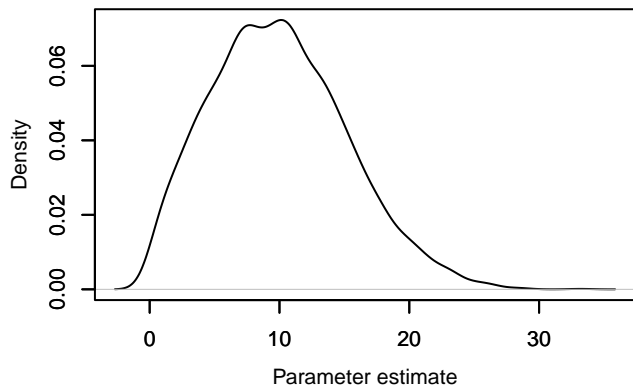
Density – Nt[14]



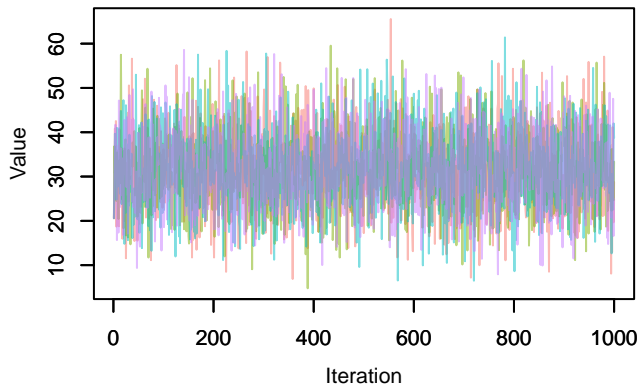
Trace – Na[1,1]



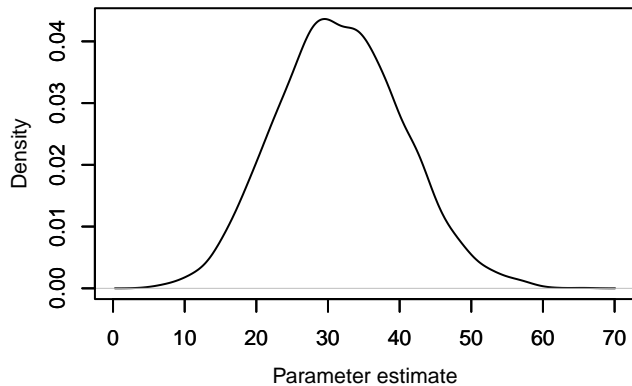
Density – Na[1,1]



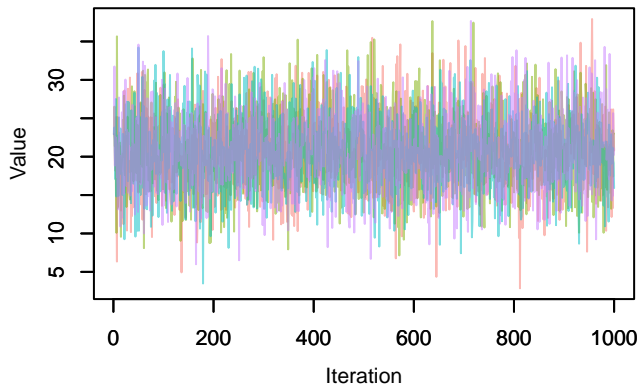
Trace – Na[2,1]



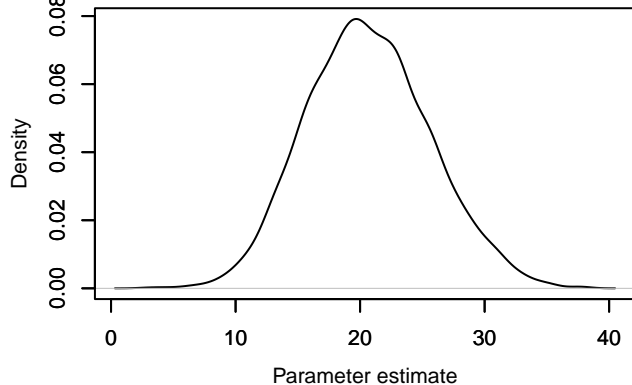
Density – Na[2,1]



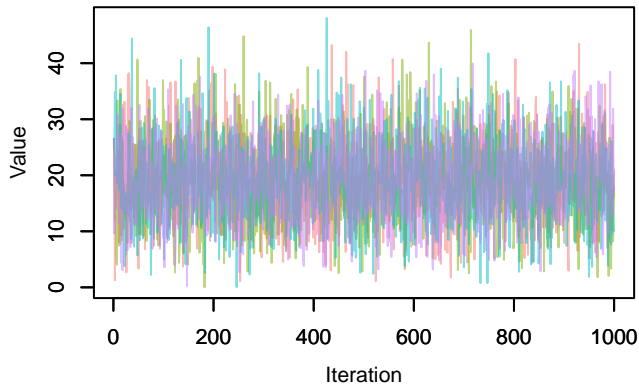
Trace – Na[3,1]



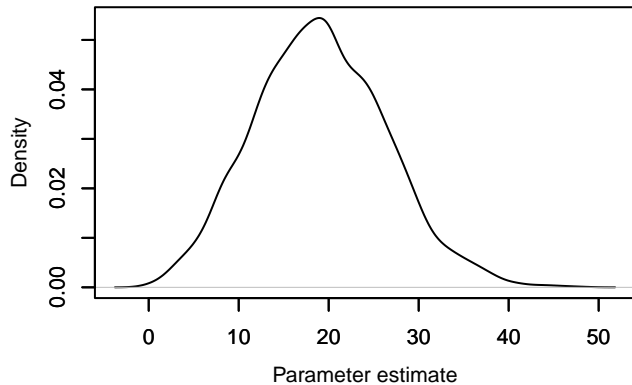
Density – Na[3,1]



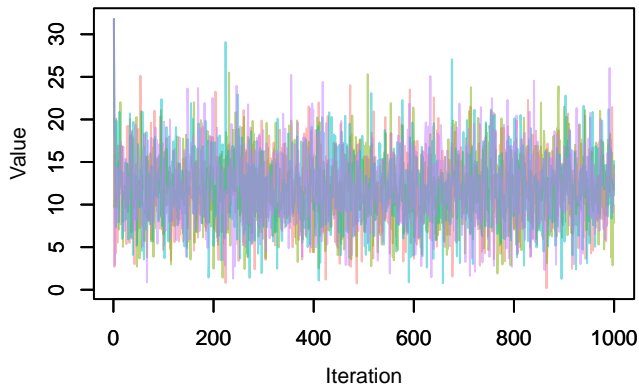
Trace – Na[4,1]



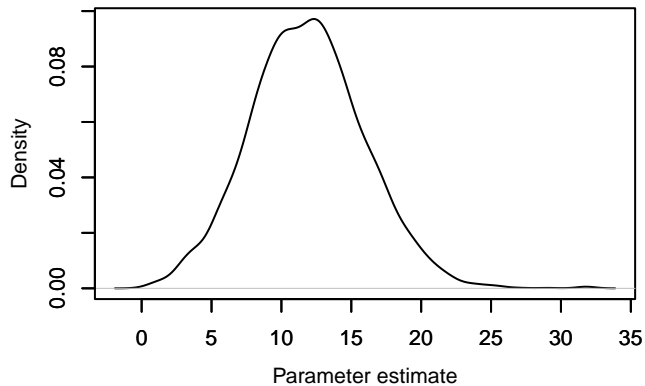
Density – Na[4,1]



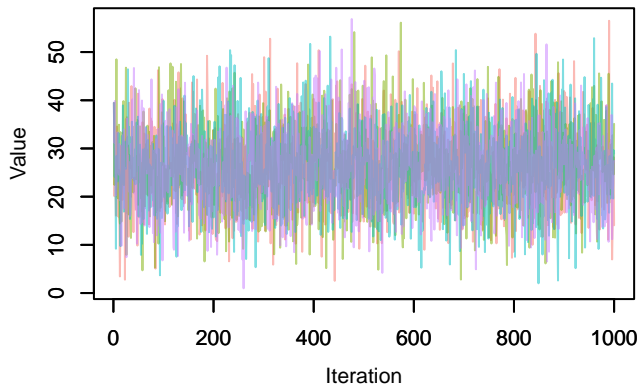
Trace – Na[5,1]



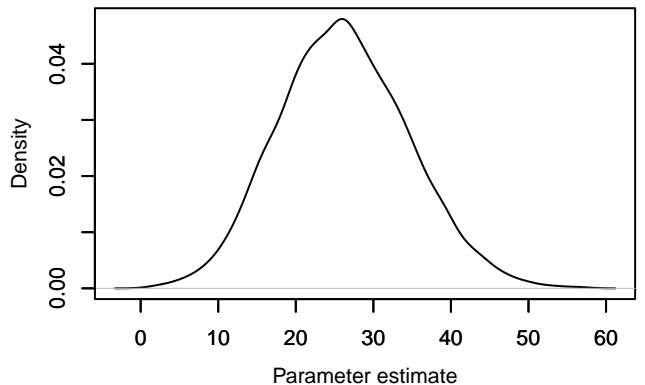
Density – Na[5,1]



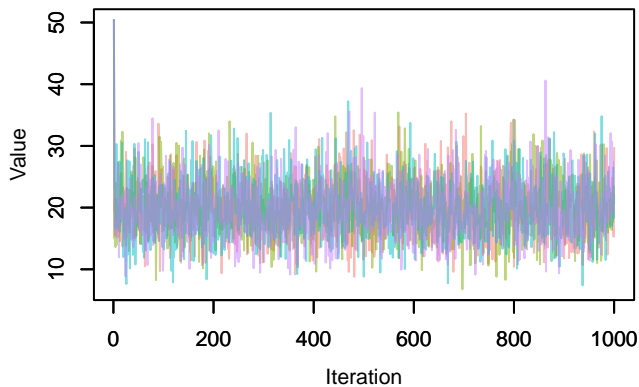
Trace – Na[6,1]



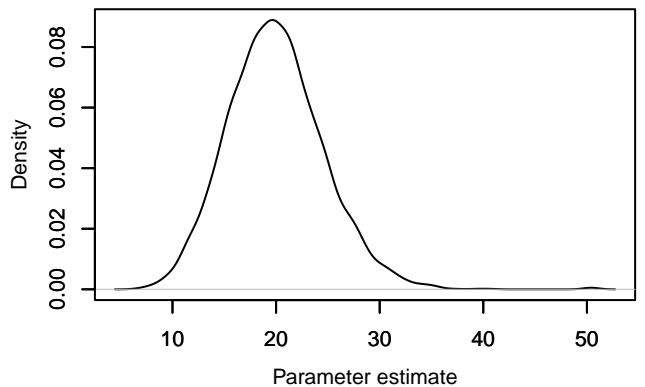
Density – Na[6,1]



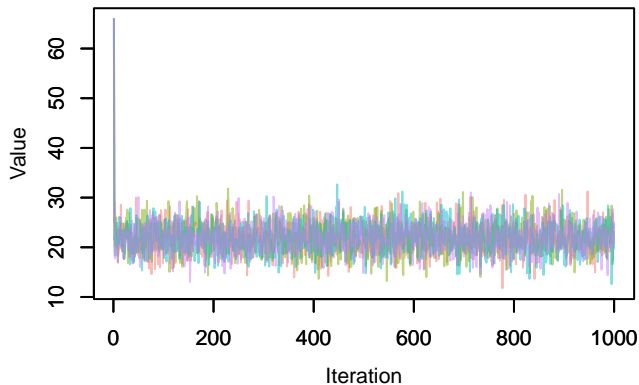
Trace – Na[7,1]



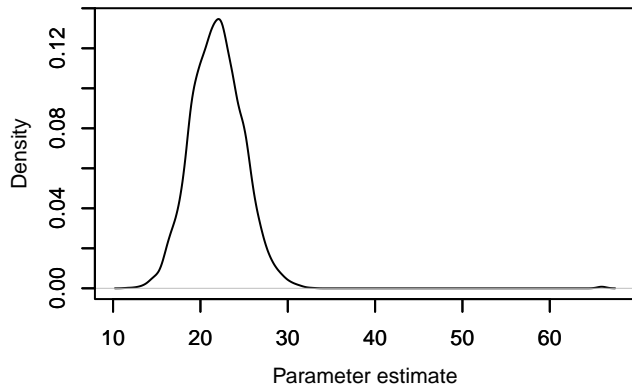
Density – Na[7,1]



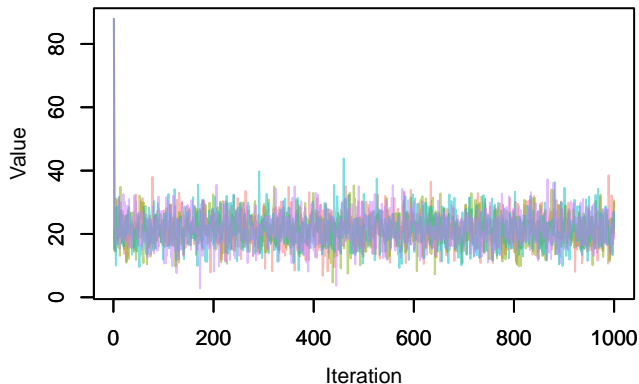
Trace – Na[8,1]



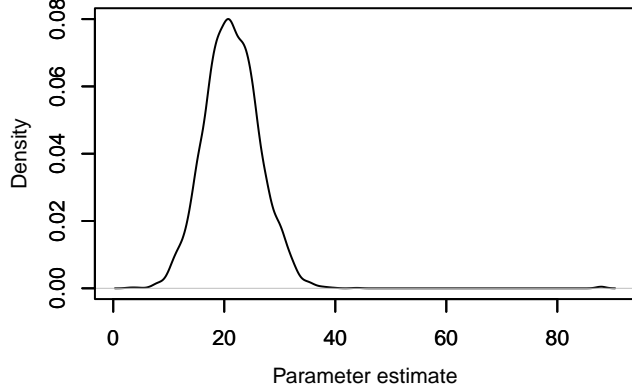
Density – Na[8,1]



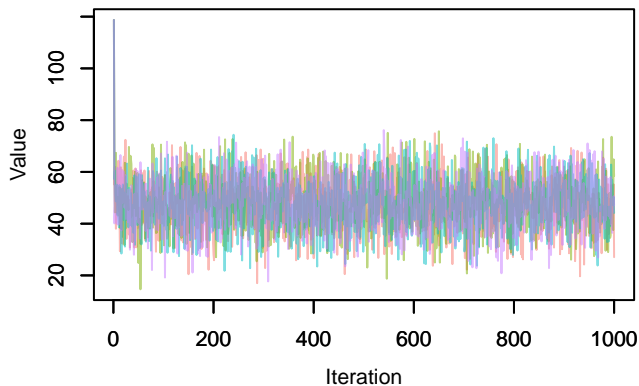
Trace – Na[9,1]



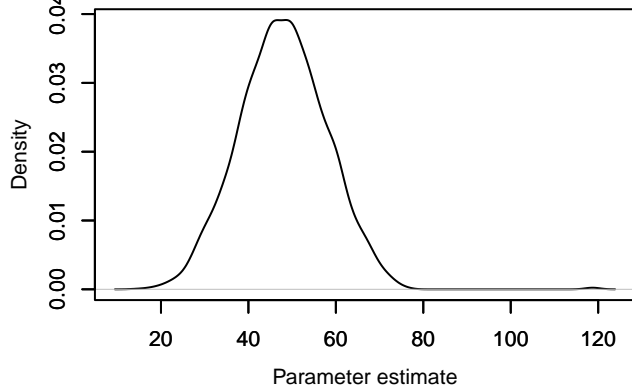
Density – Na[9,1]



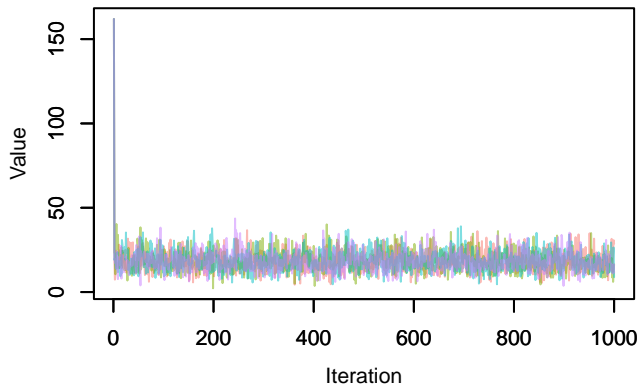
Trace – Na[10,1]



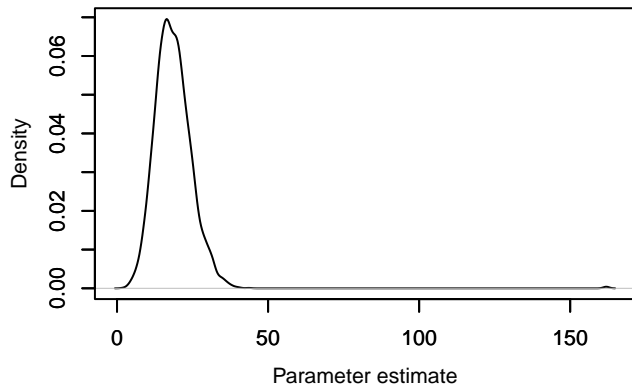
Density – Na[10,1]



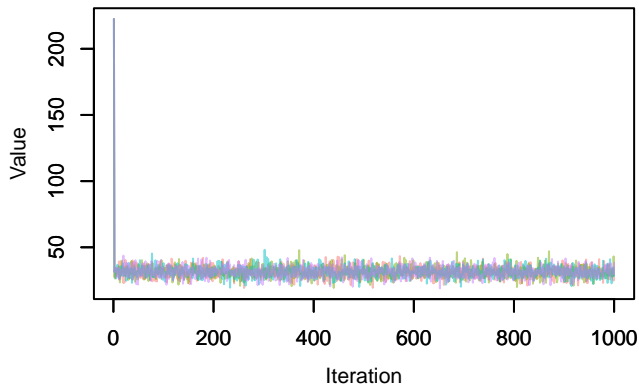
Trace – Na[11,1]



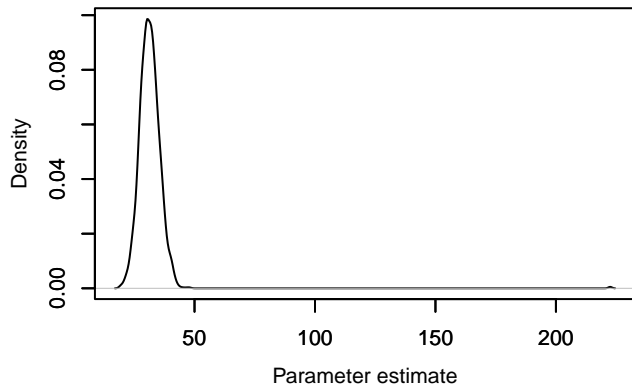
Density – Na[11,1]



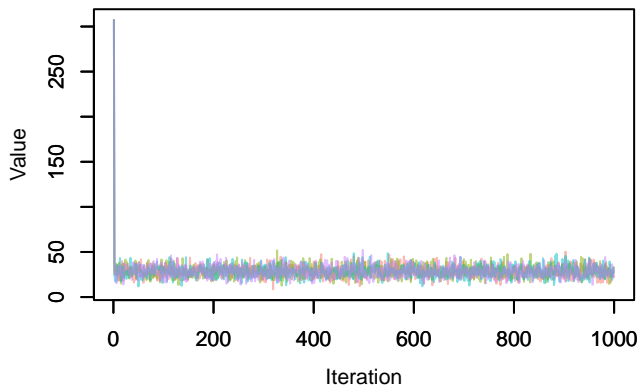
Trace – Na[12,1]



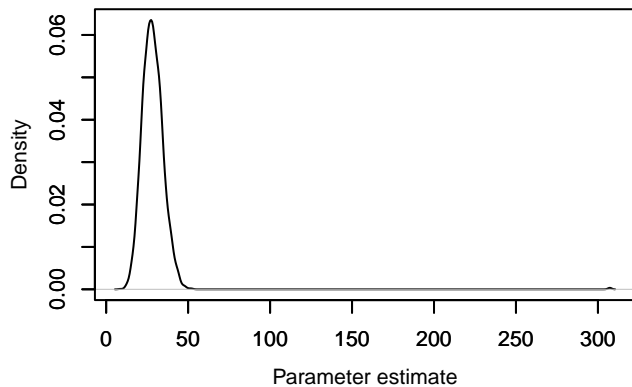
Density – Na[12,1]



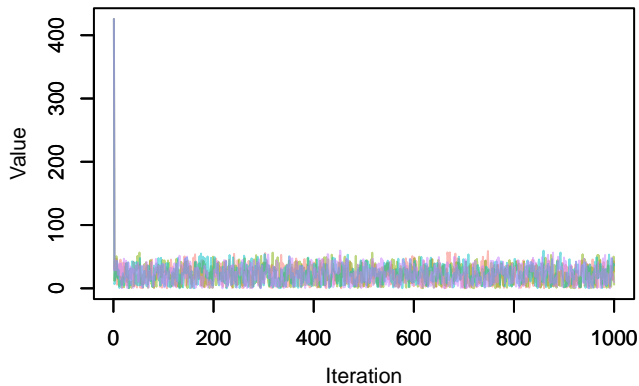
Trace – Na[13,1]



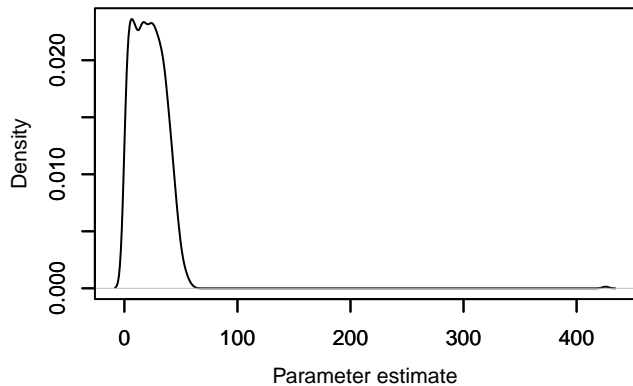
Density – Na[13,1]



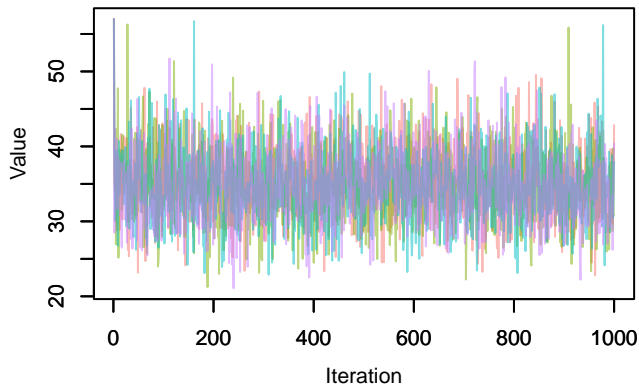
Trace – Na[14,1]



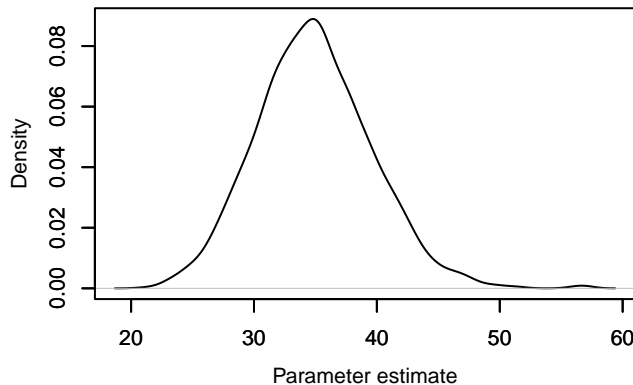
Density – Na[14,1]



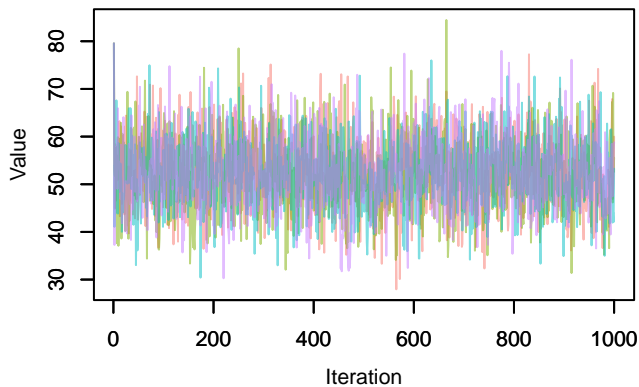
Trace – Na[1,2]



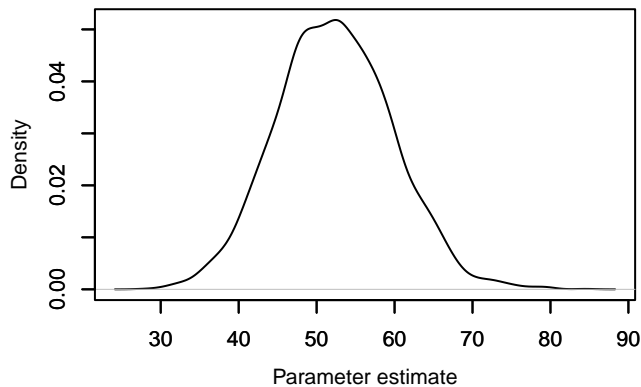
Density – Na[1,2]



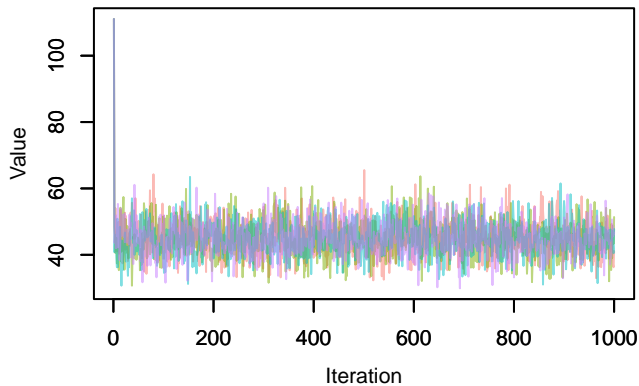
Trace – Na[2,2]



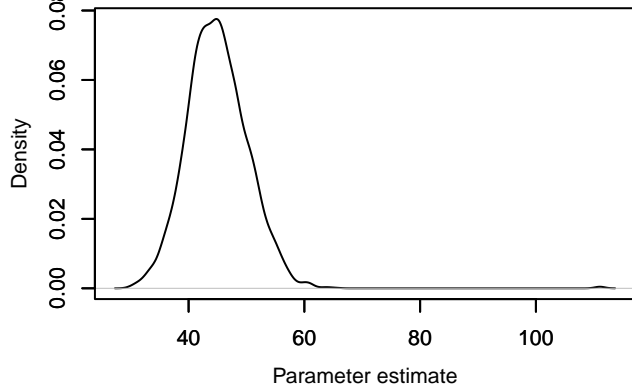
Density – Na[2,2]



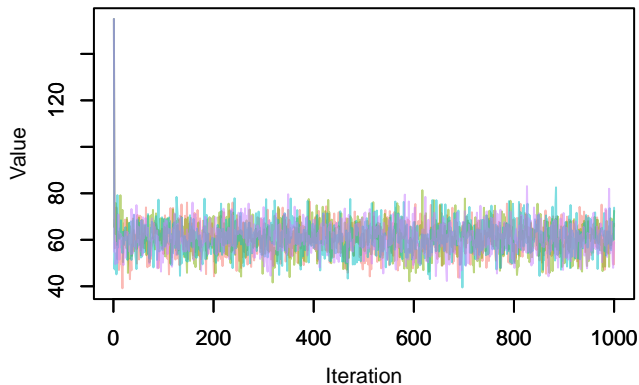
Trace – Na[3,2]



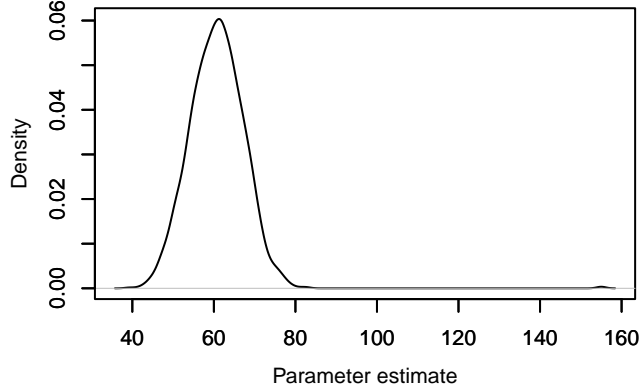
Density – Na[3,2]



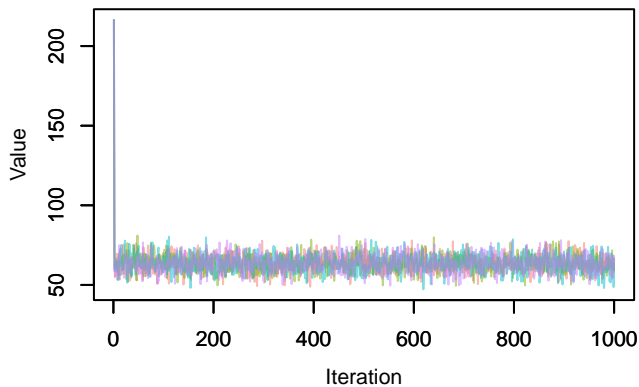
Trace – Na[4,2]



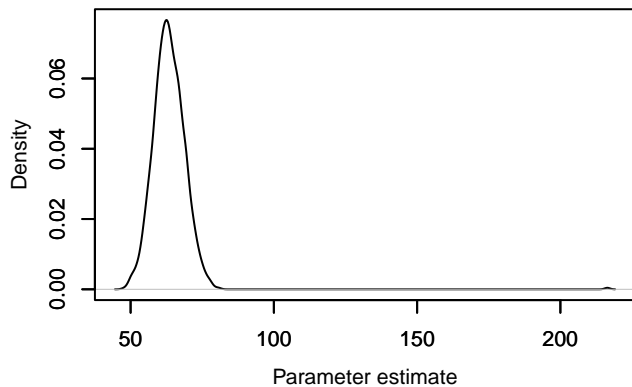
Density – Na[4,2]



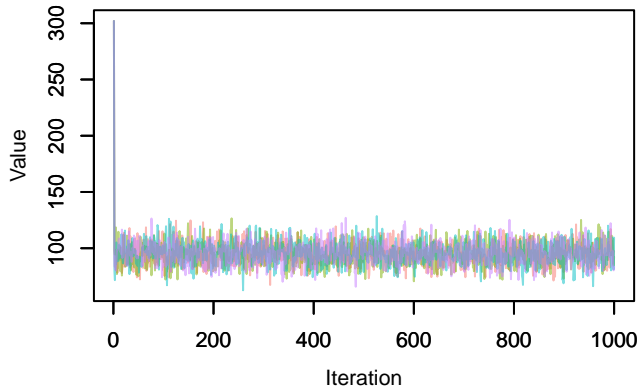
Trace – Na[5,2]



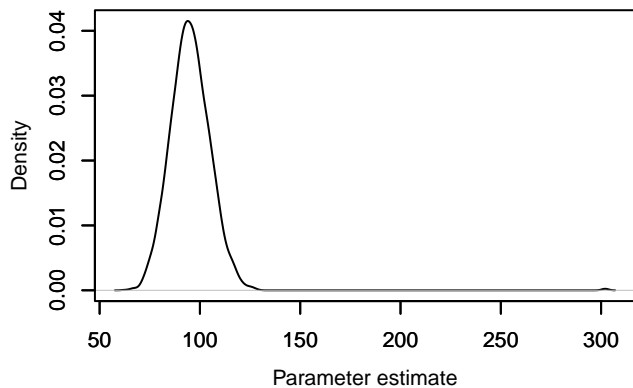
Density – Na[5,2]



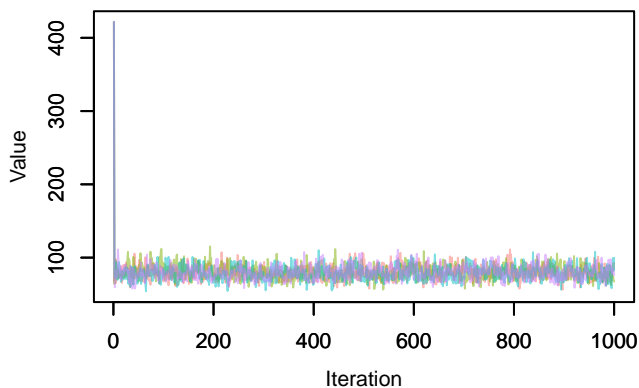
Trace – Na[6,2]



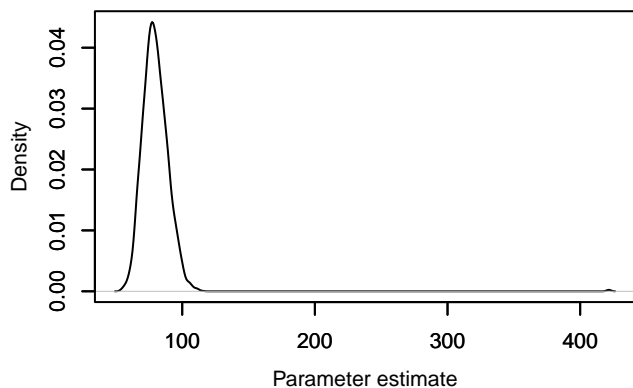
Density – Na[6,2]



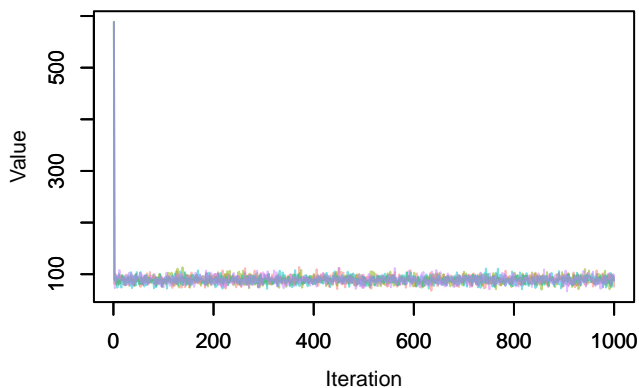
Trace – Na[7,2]



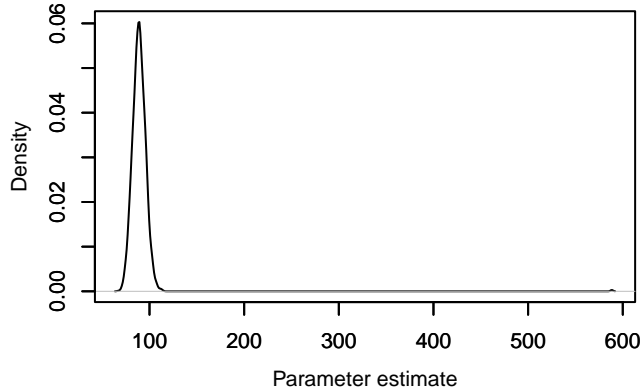
Density – Na[7,2]



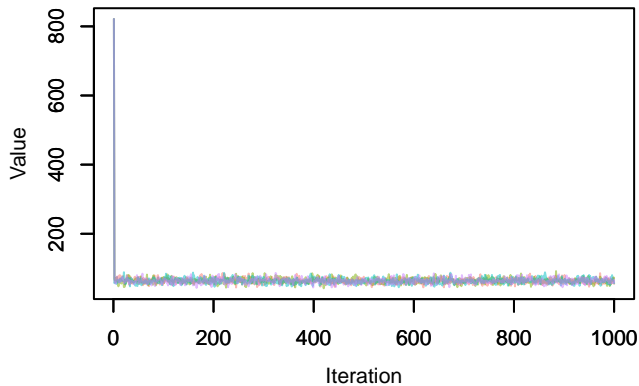
Trace – Na[8,2]



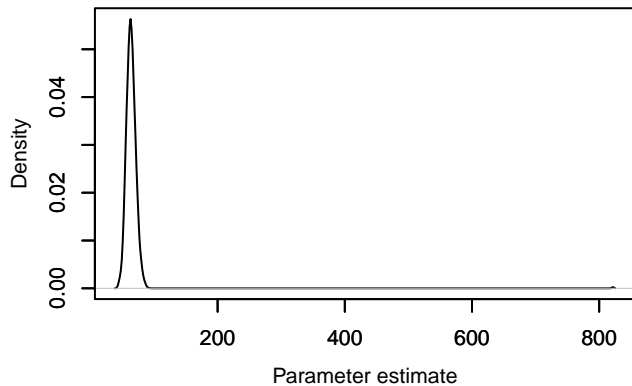
Density – Na[8,2]



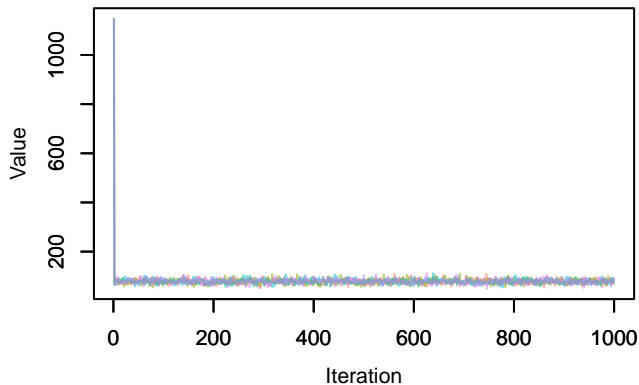
Trace – Na[9,2]



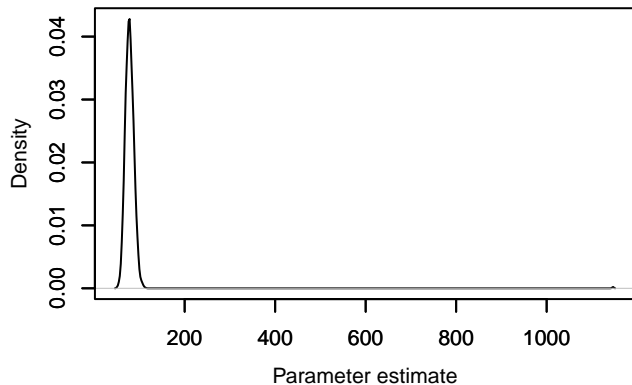
Density – Na[9,2]



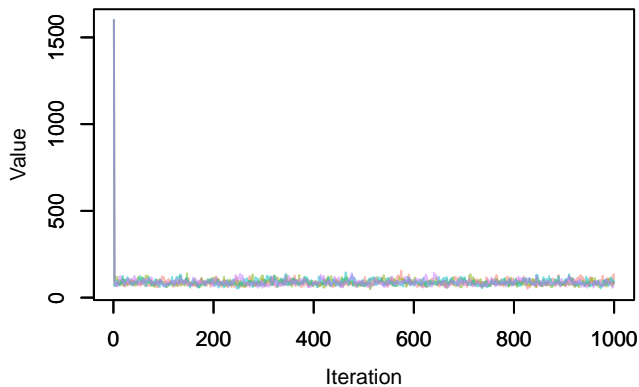
Trace – Na[10,2]



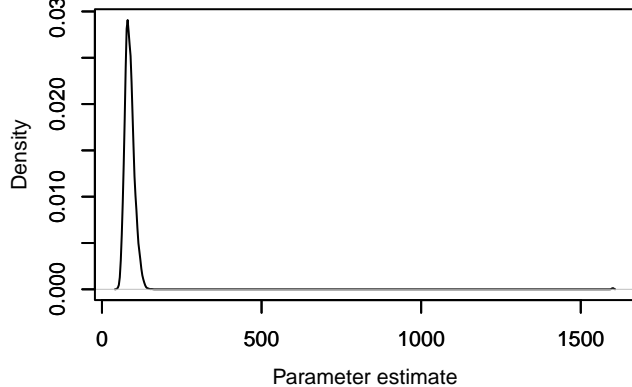
Density – Na[10,2]



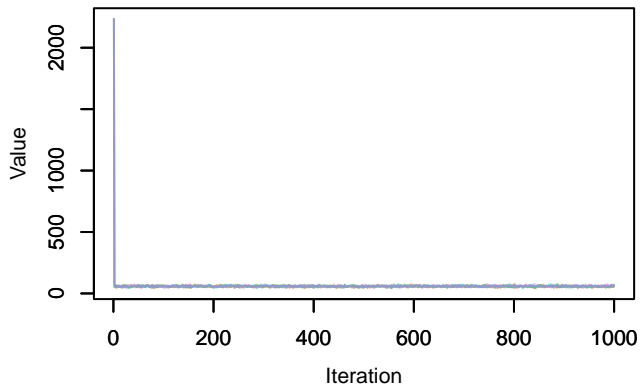
Trace – Na[11,2]



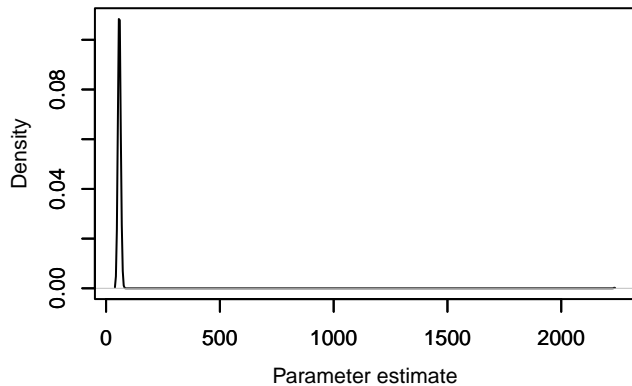
Density – Na[11,2]



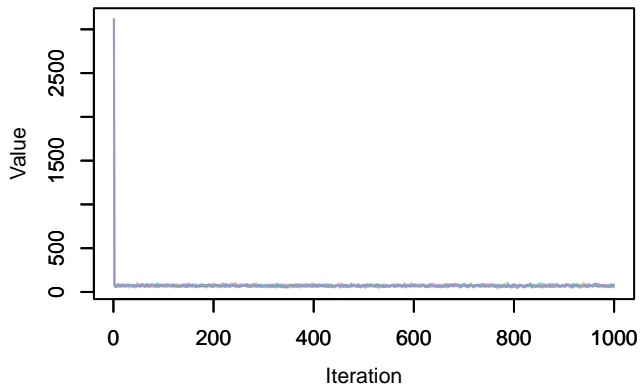
Trace – Na[12,2]



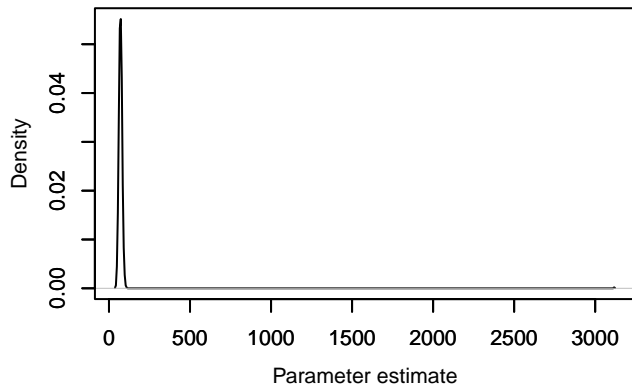
Density – Na[12,2]



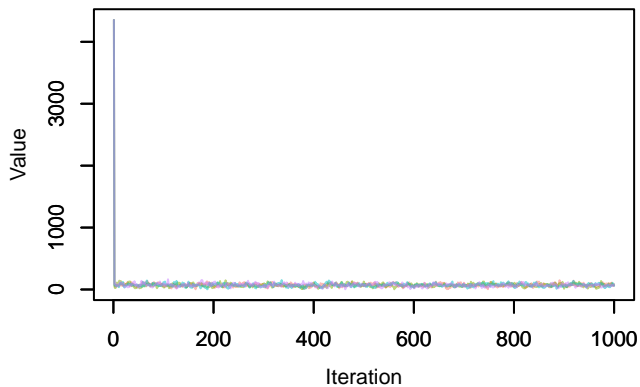
Trace – Na[13,2]



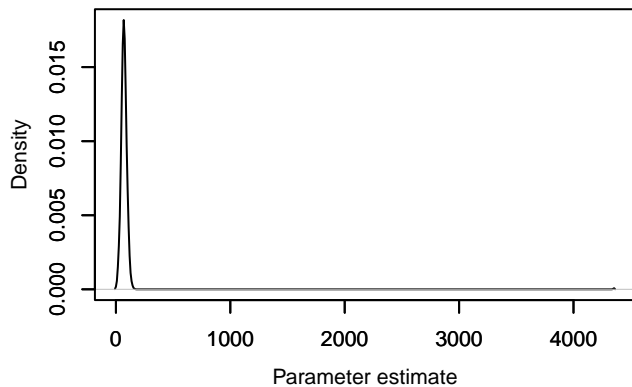
Density – Na[13,2]



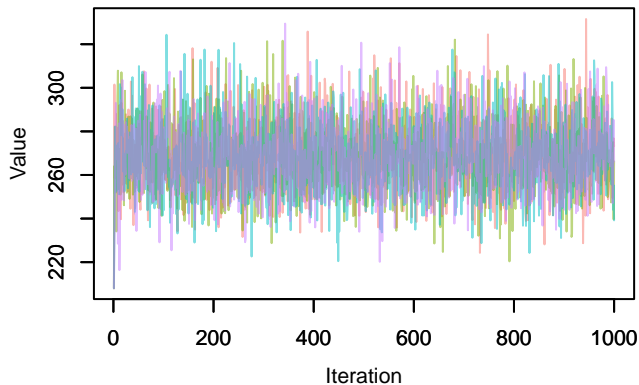
Trace – Na[14,2]



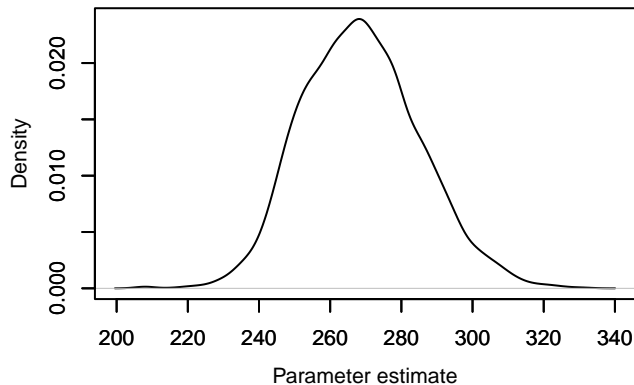
Density – Na[14,2]



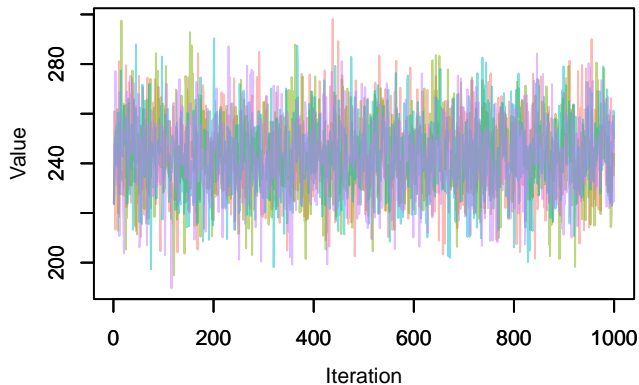
Trace – Na[1,3]



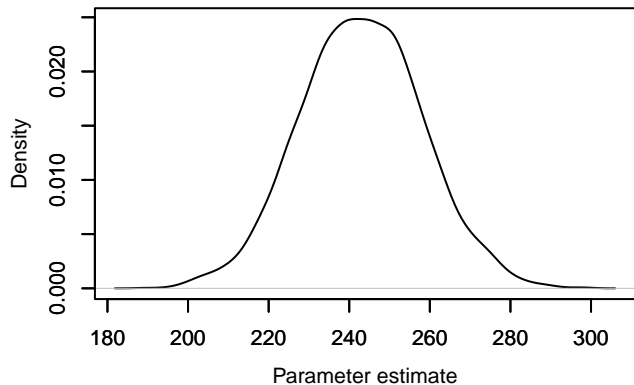
Density – Na[1,3]



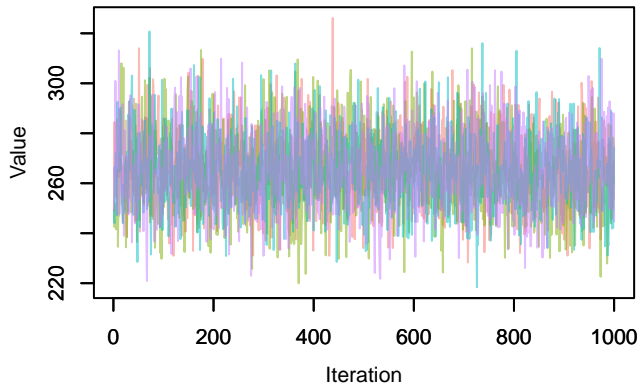
Trace – Na[2,3]



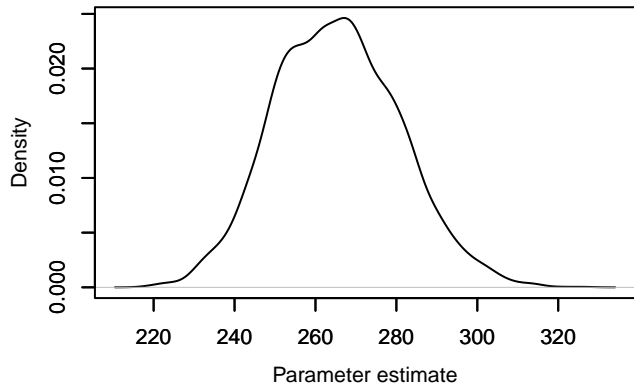
Density – Na[2,3]



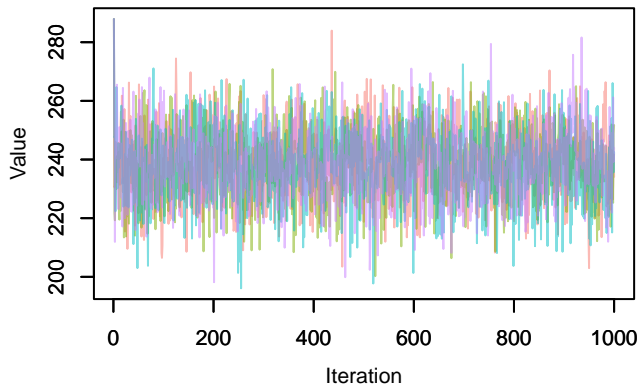
Trace – Na[3,3]



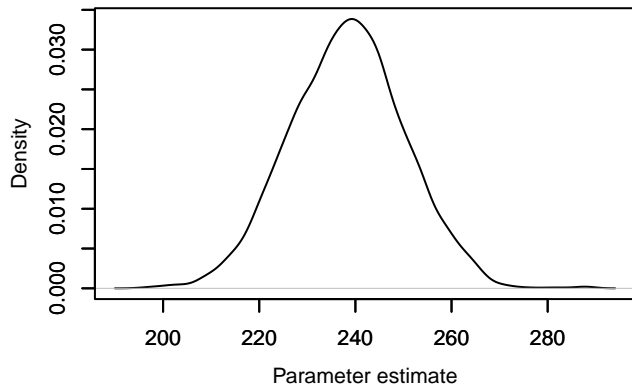
Density – Na[3,3]



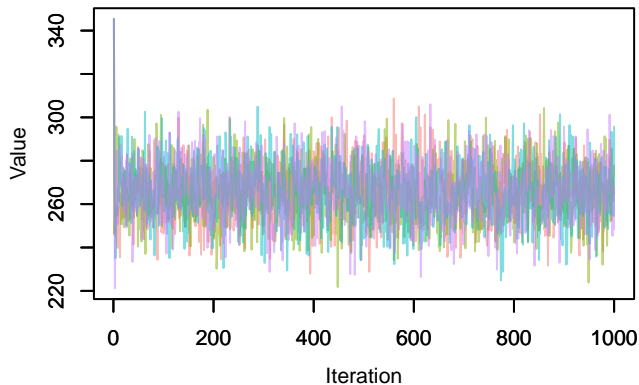
Trace – Na[4,3]



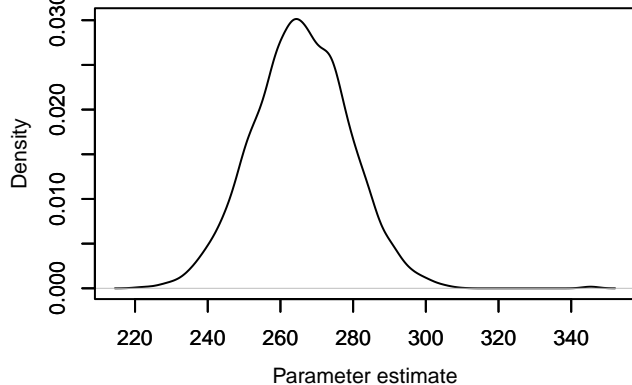
Density – Na[4,3]



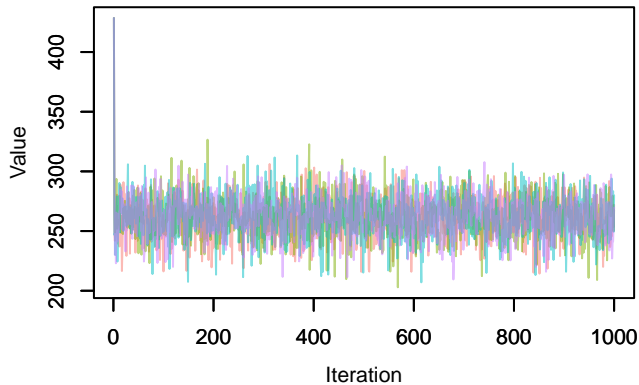
Trace – Na[5,3]



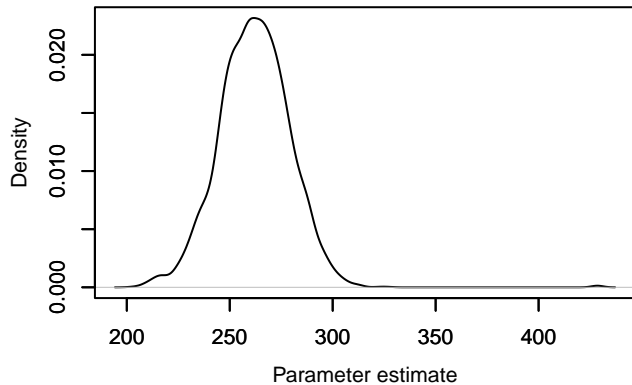
Density – Na[5,3]



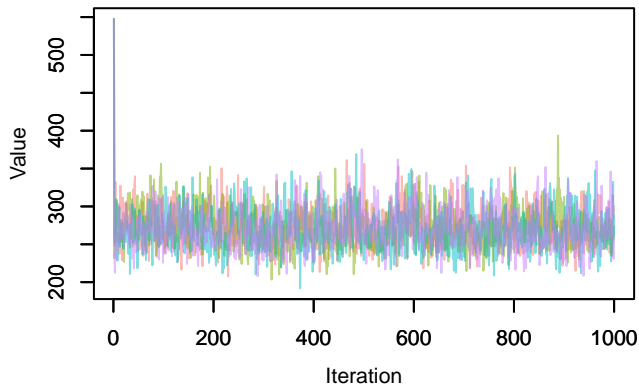
Trace – Na[6,3]



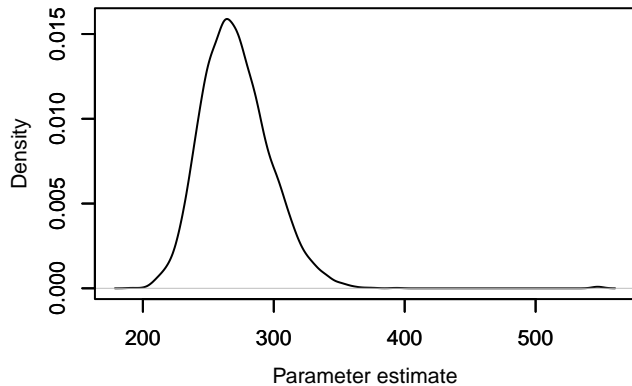
Density – Na[6,3]



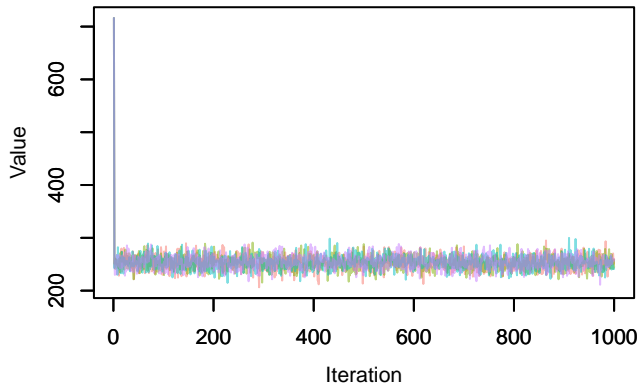
Trace – Na[7,3]



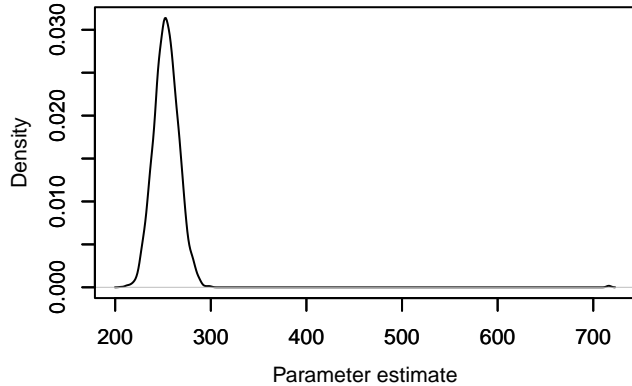
Density – Na[7,3]



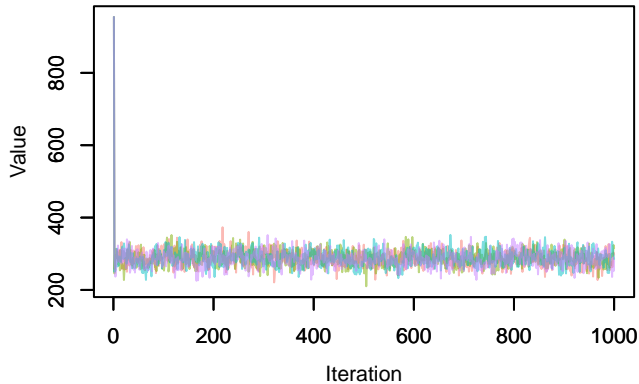
Trace – Na[8,3]



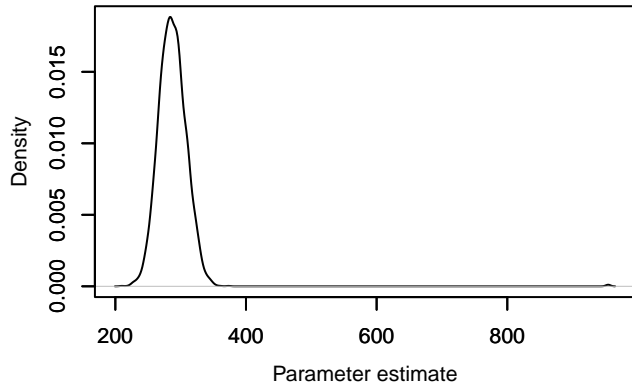
Density – Na[8,3]



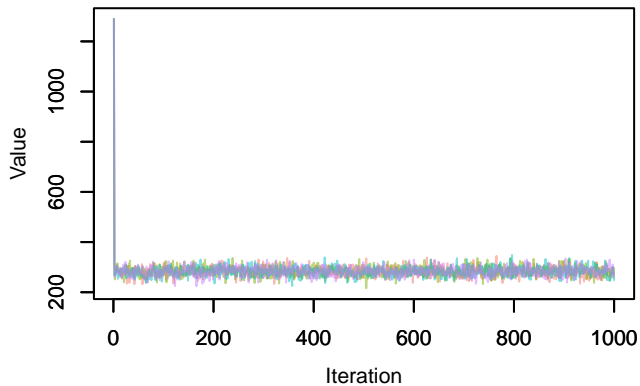
Trace – Na[9,3]



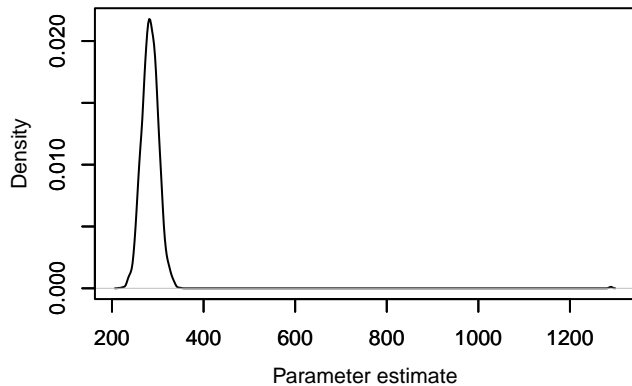
Density – Na[9,3]



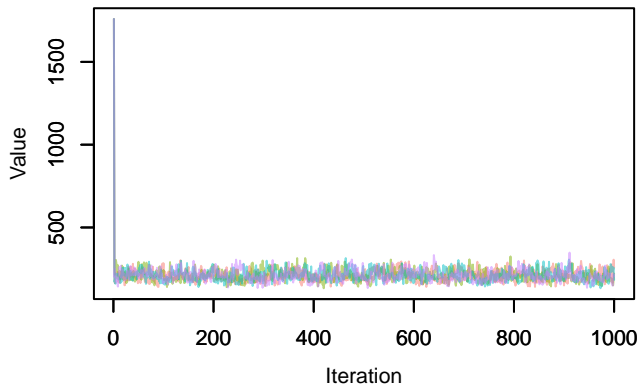
Trace – Na[10,3]



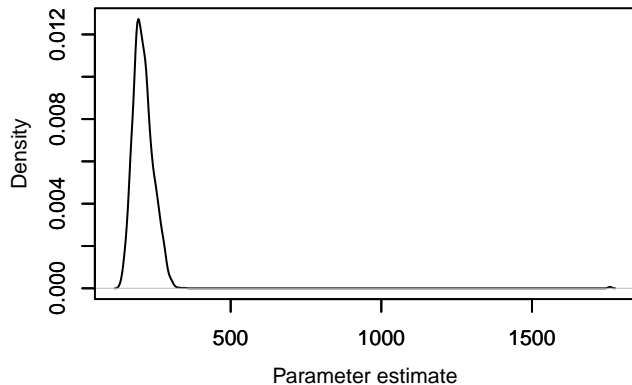
Density – Na[10,3]



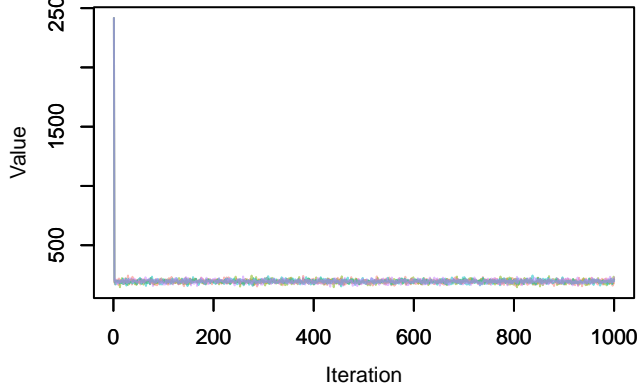
Trace – Na[11,3]



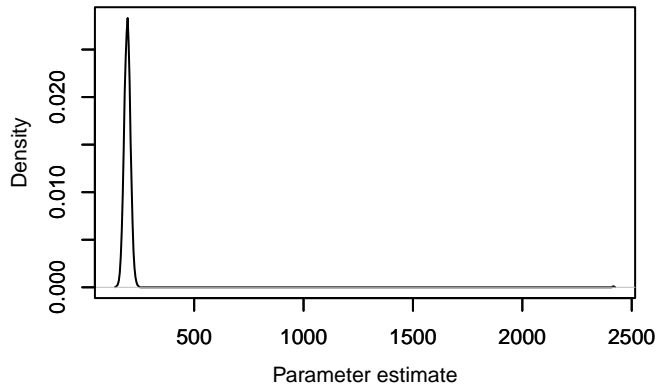
Density – Na[11,3]



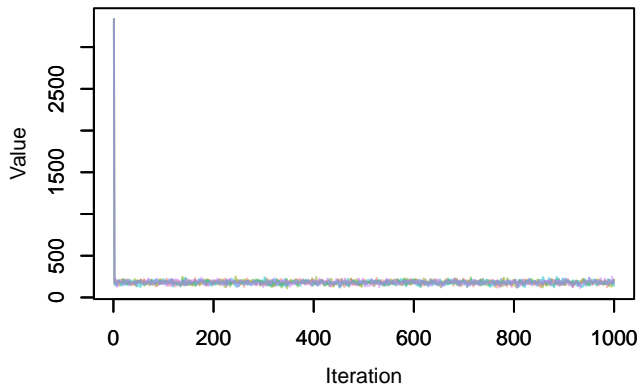
Trace – Na[12,3]



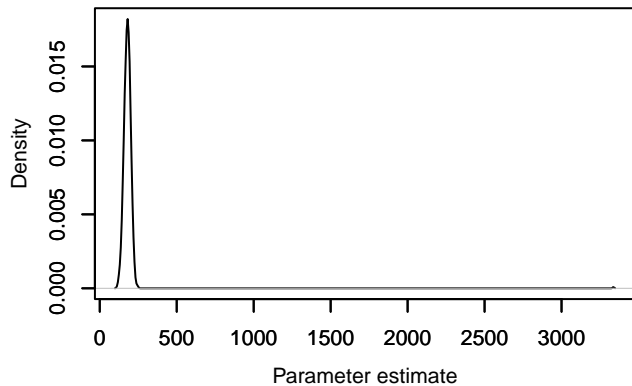
Density – Na[12,3]



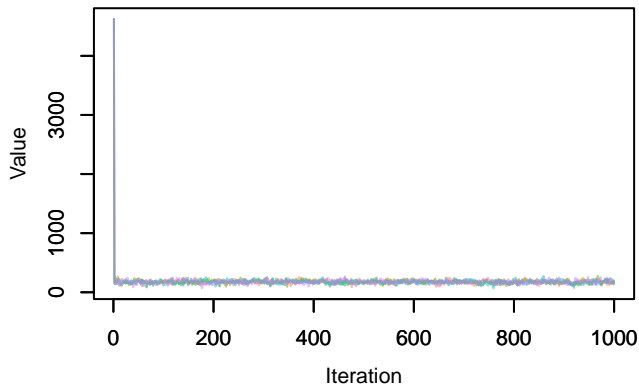
Trace – Na[13,3]



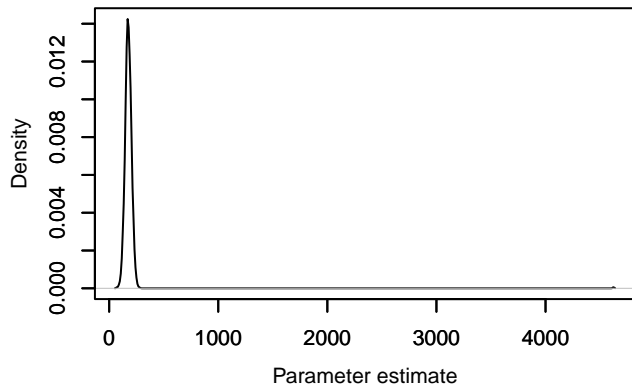
Density – Na[13,3]



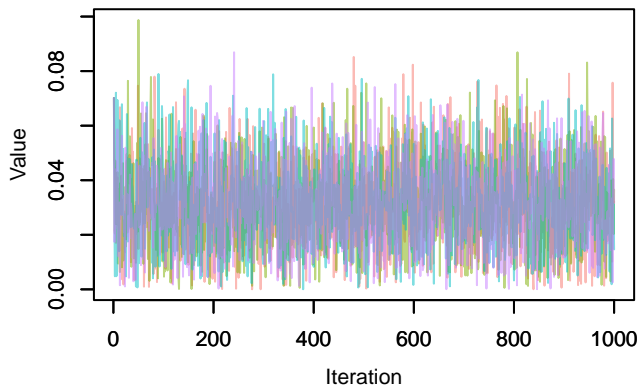
Trace – Na[14,3]



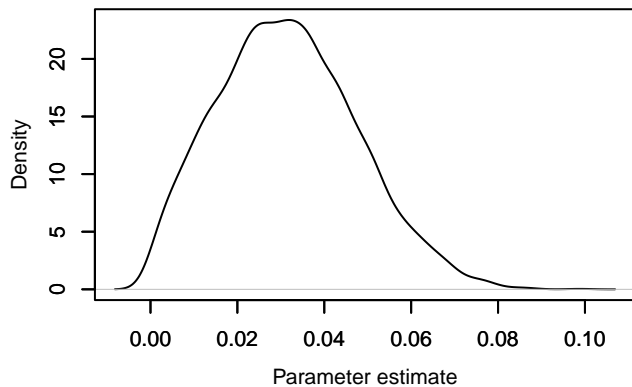
Density – Na[14,3]



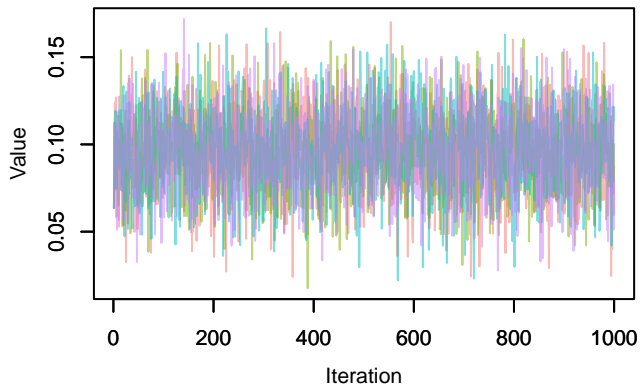
Trace – Pa[1,1]



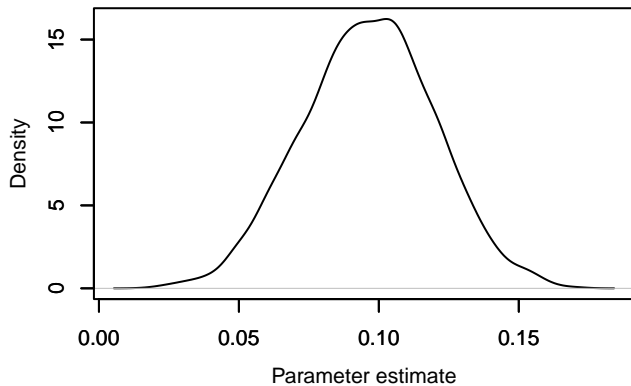
Density – Pa[1,1]



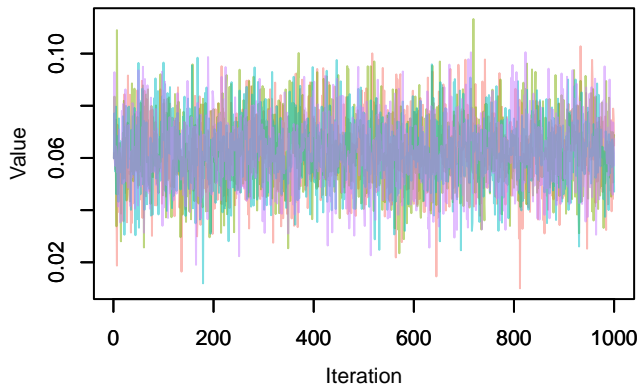
Trace – Pa[2,1]



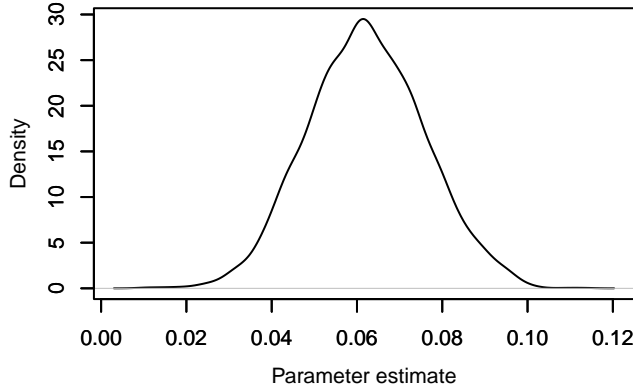
Density – Pa[2,1]



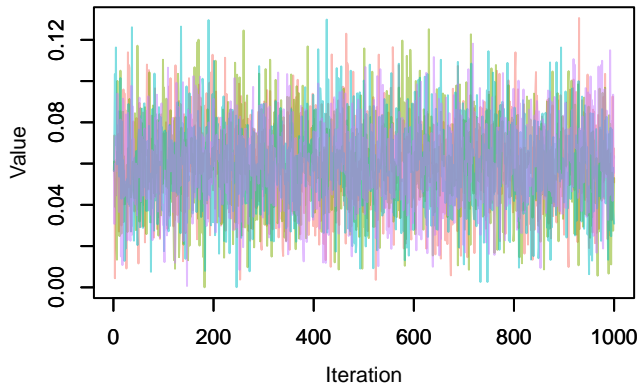
Trace – Pa[3,1]



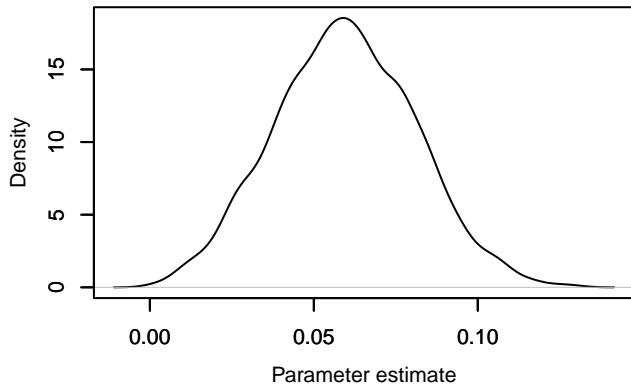
Density – Pa[3,1]



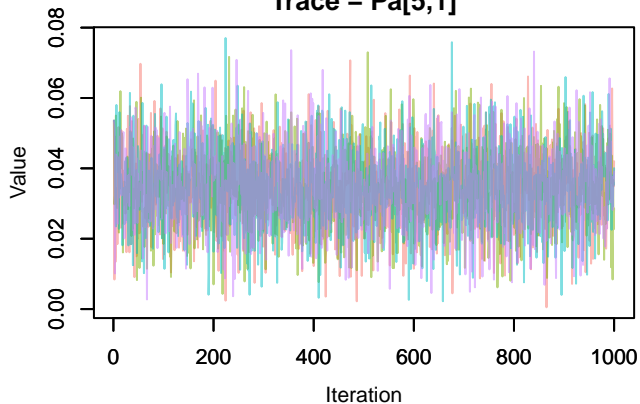
Trace – Pa[4,1]



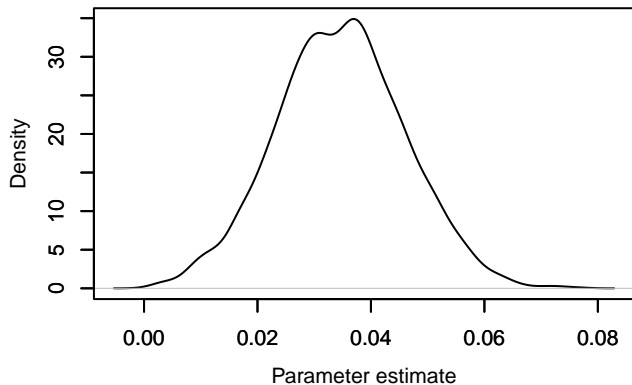
Density – Pa[4,1]



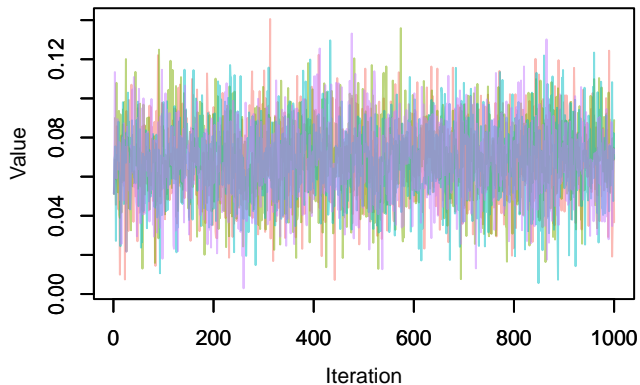
Trace – Pa[5,1]



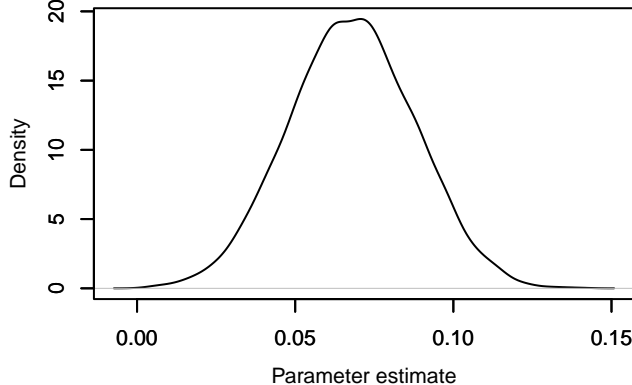
Density – Pa[5,1]



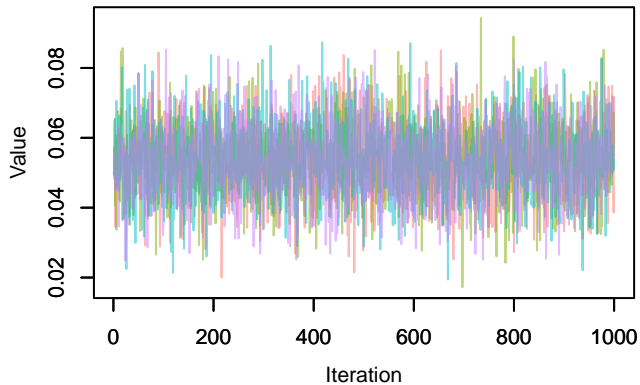
Trace – Pa[6,1]



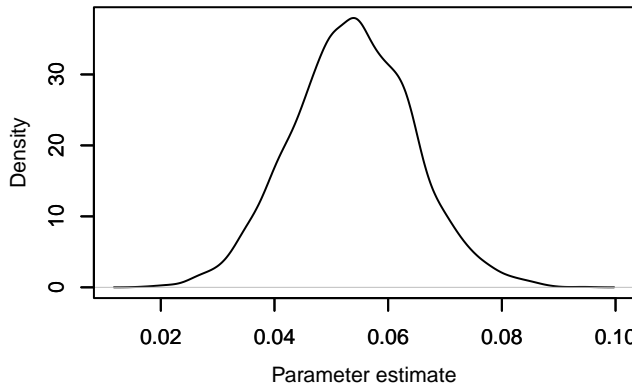
Density – Pa[6,1]



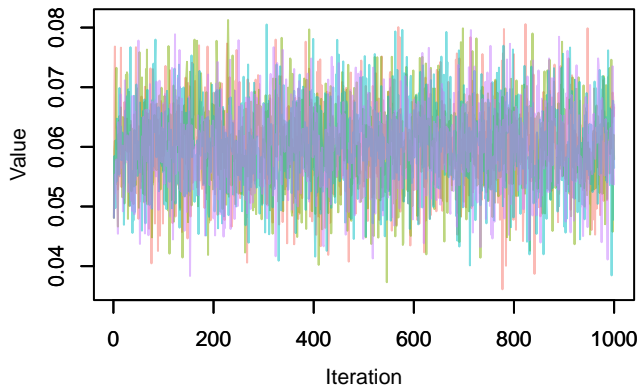
Trace – Pa[7,1]



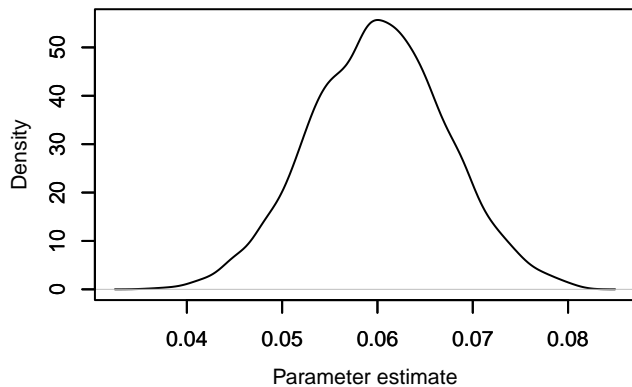
Density – Pa[7,1]



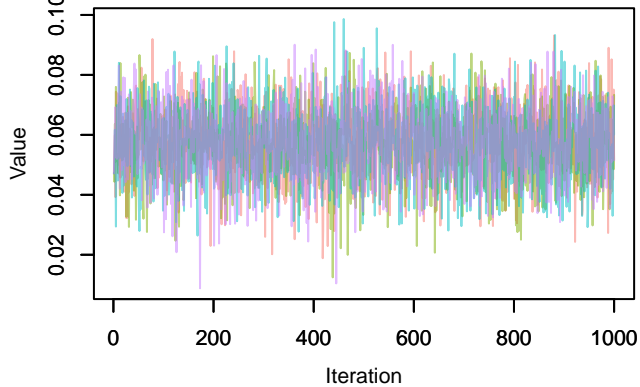
Trace – Pa[8,1]



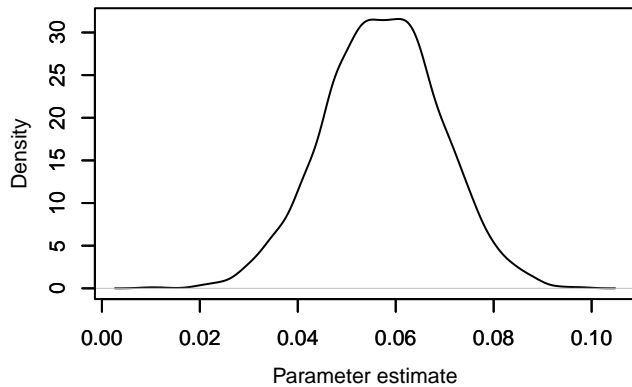
Density – Pa[8,1]



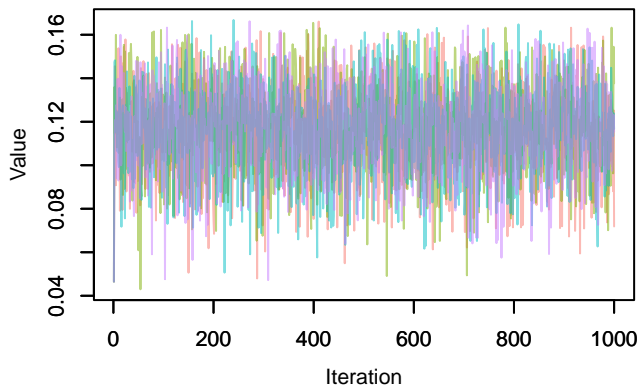
Trace – Pa[9,1]



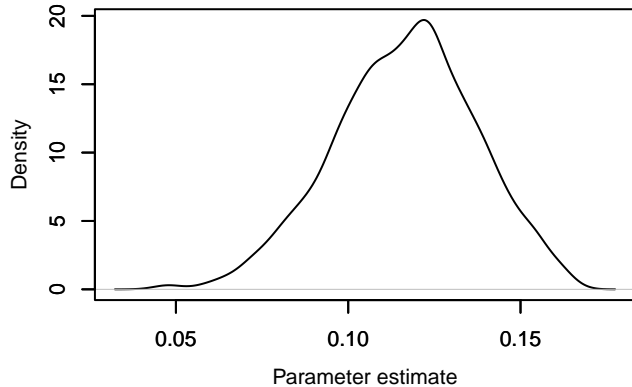
Density – Pa[9,1]



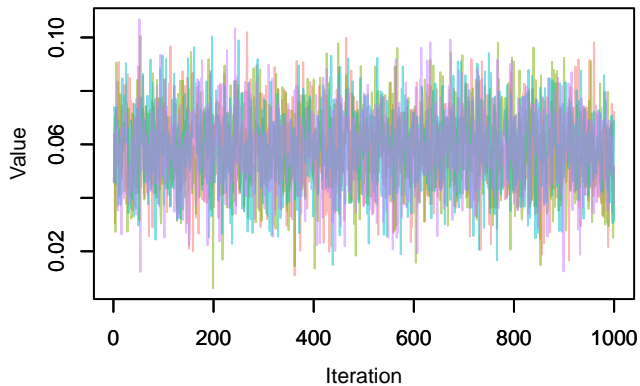
Trace – Pa[10,1]



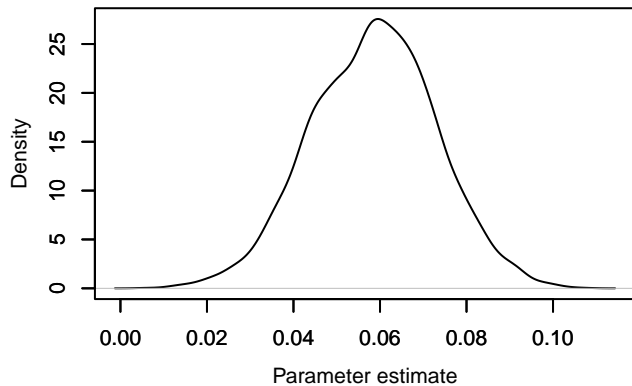
Density – Pa[10,1]



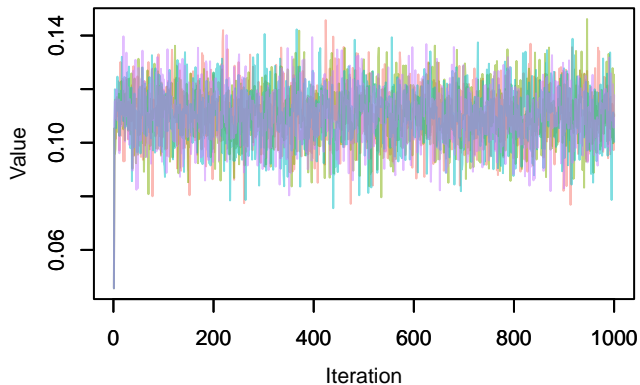
Trace – Pa[11,1]



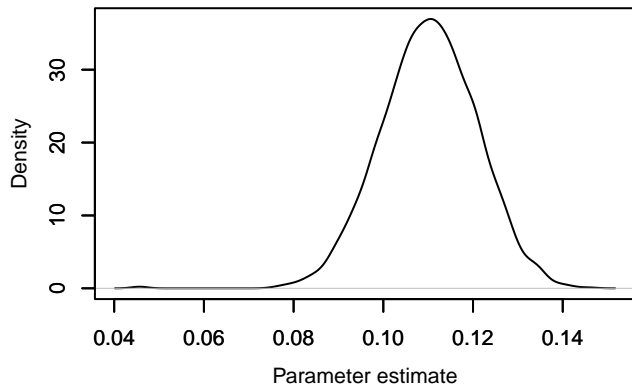
Density – Pa[11,1]



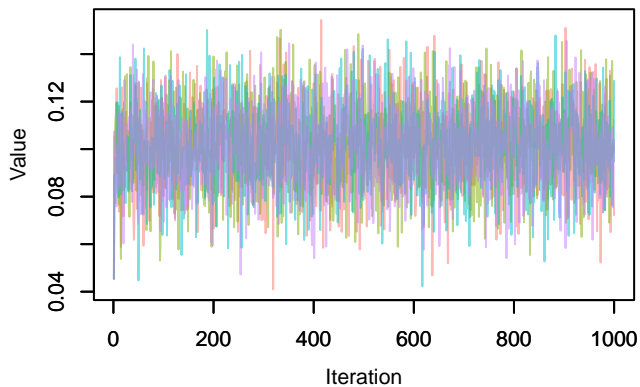
Trace – Pa[12,1]



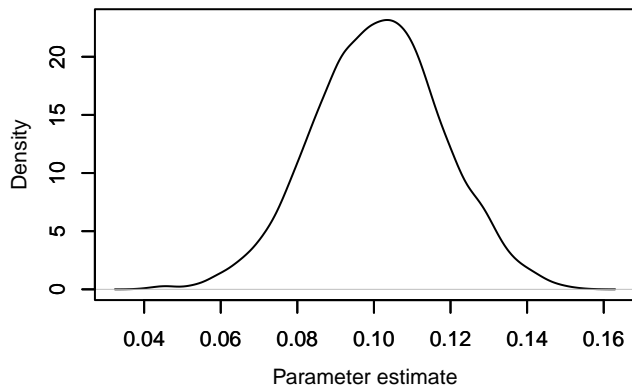
Density – Pa[12,1]



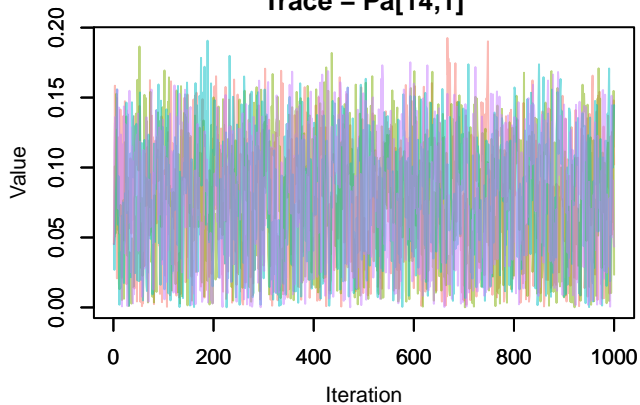
Trace – Pa[13,1]



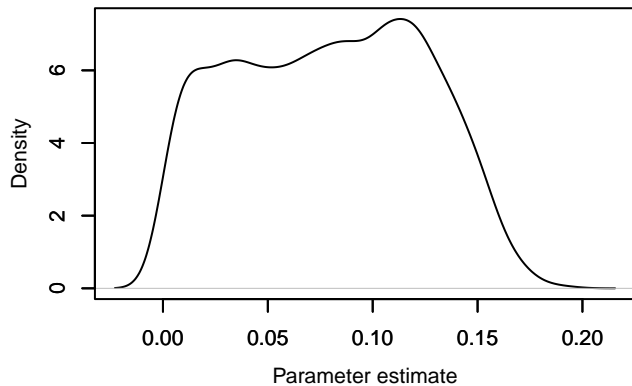
Density – Pa[13,1]



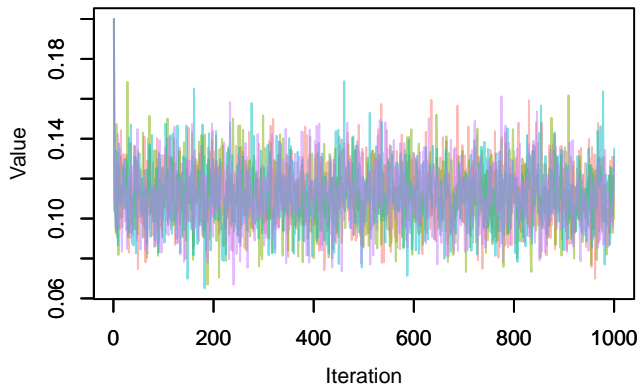
Trace – Pa[14,1]



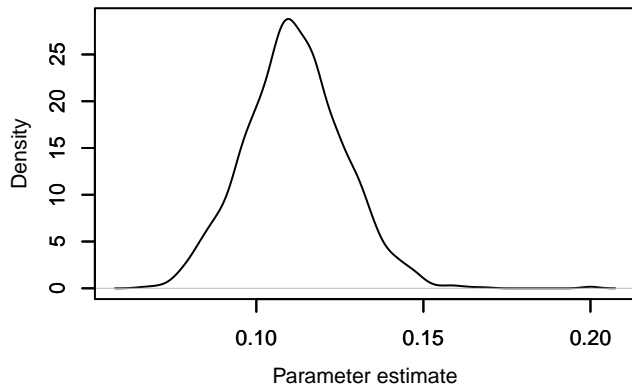
Density – Pa[14,1]



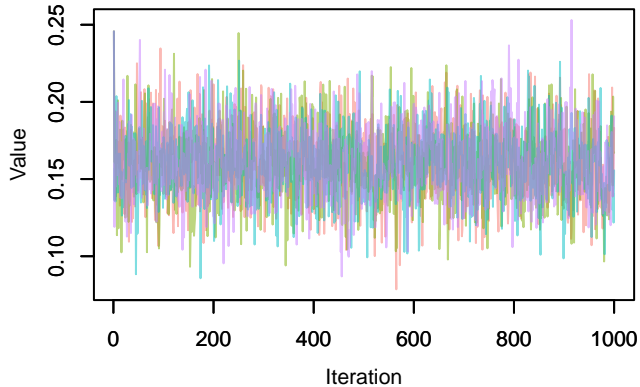
Trace – Pa[1,2]



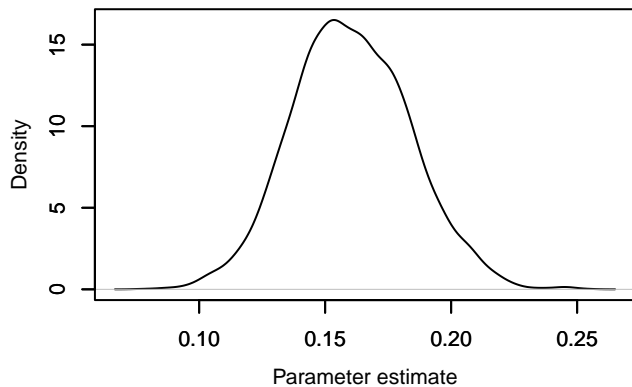
Density – Pa[1,2]



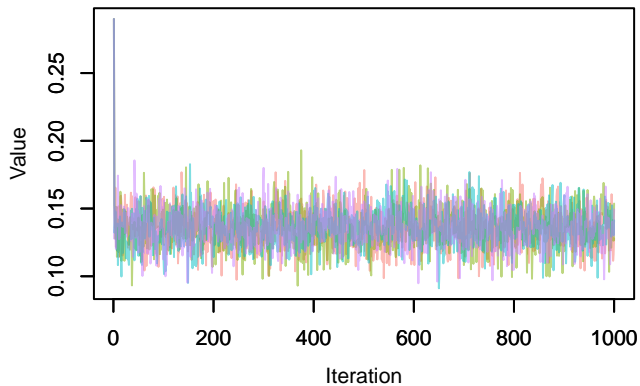
Trace – Pa[2,2]



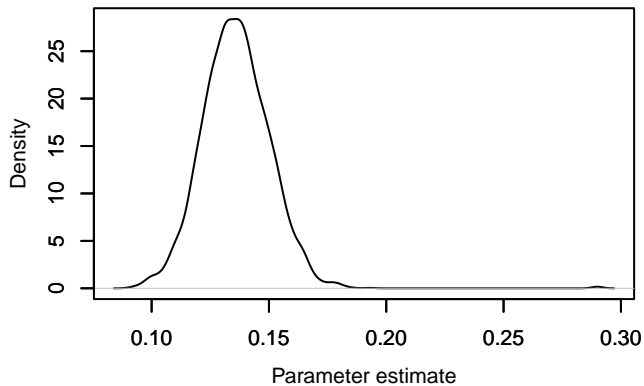
Density – Pa[2,2]



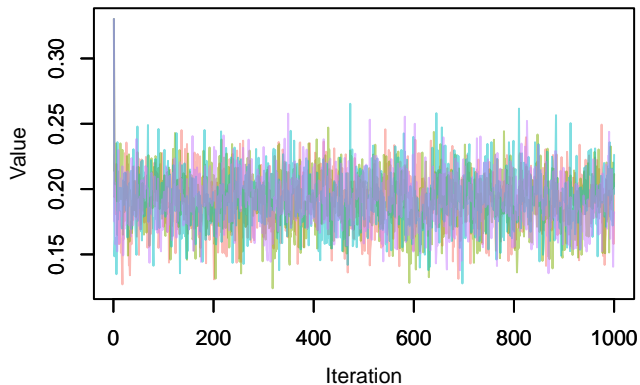
Trace – Pa[3,2]



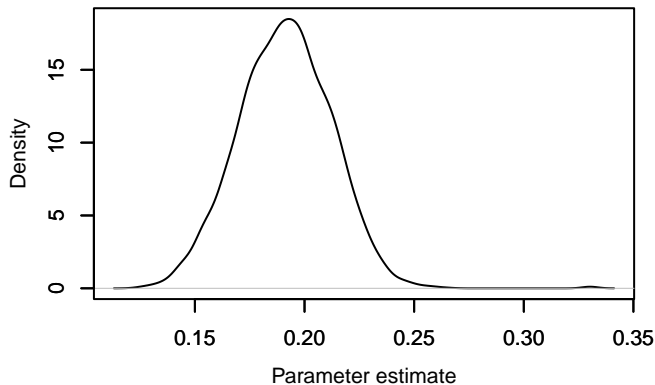
Density – Pa[3,2]



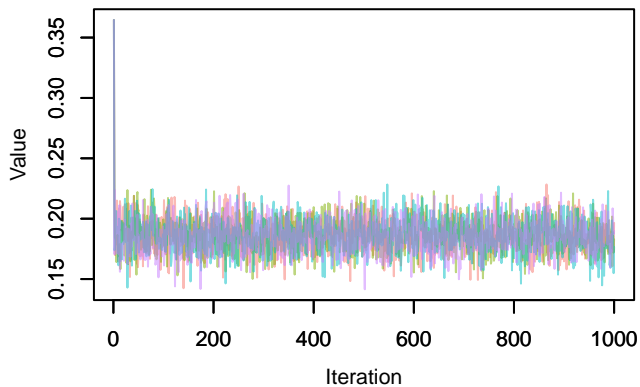
Trace – Pa[4,2]



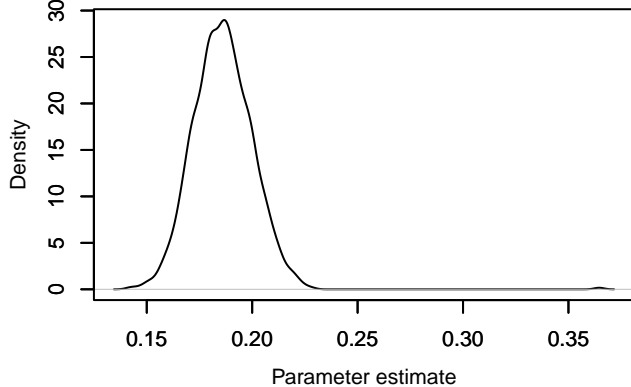
Density – Pa[4,2]



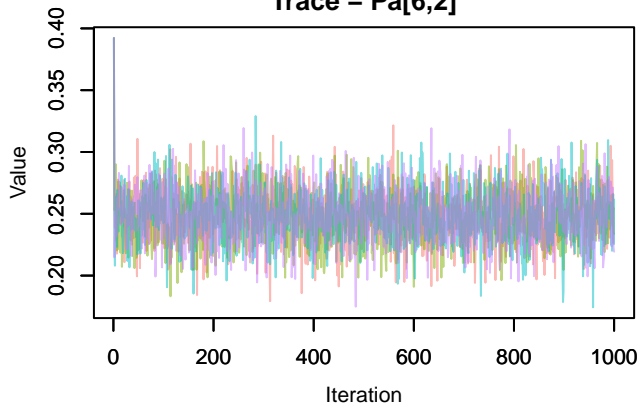
Trace – Pa[5,2]



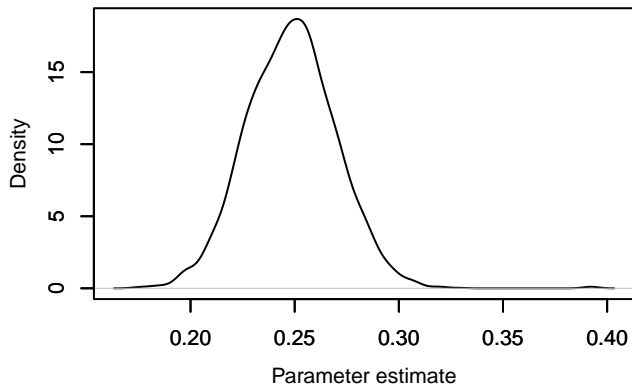
Density – Pa[5,2]



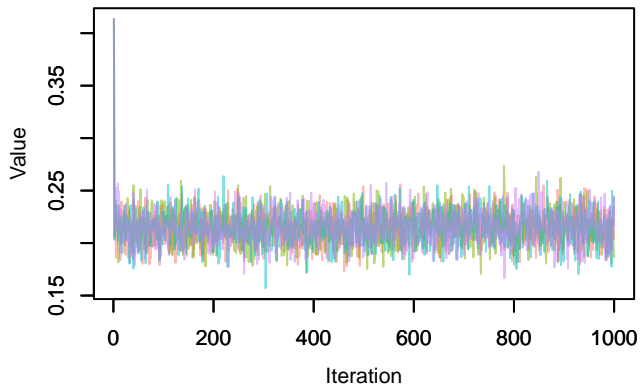
Trace – Pa[6,2]



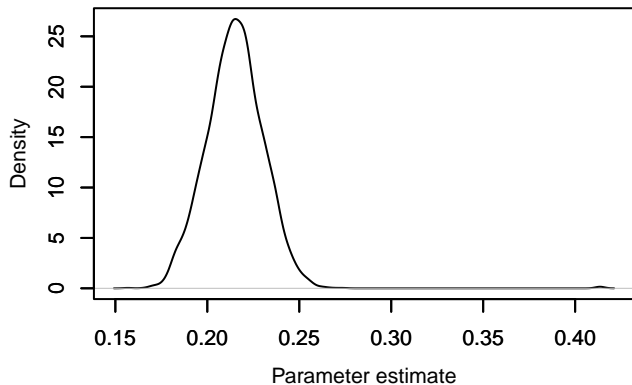
Density – Pa[6,2]



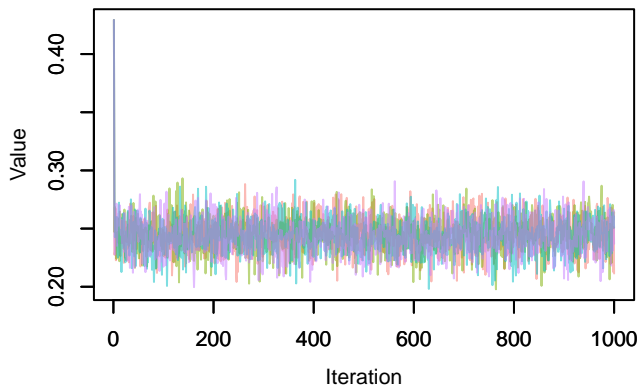
Trace – Pa[7,2]



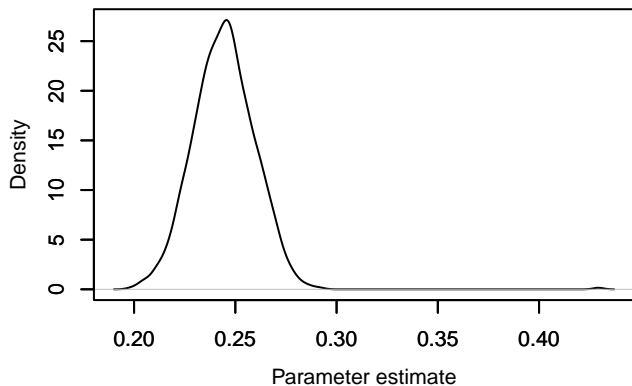
Density – Pa[7,2]



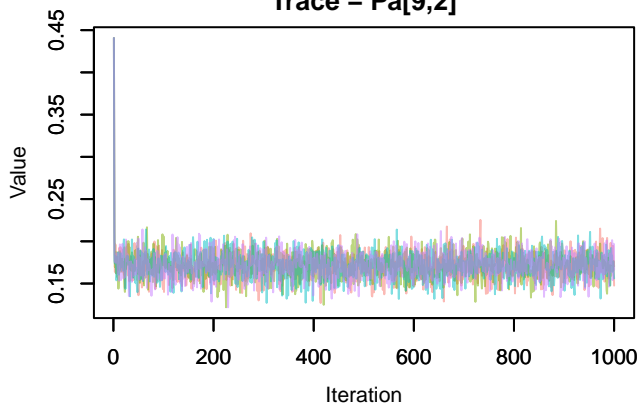
Trace – Pa[8,2]



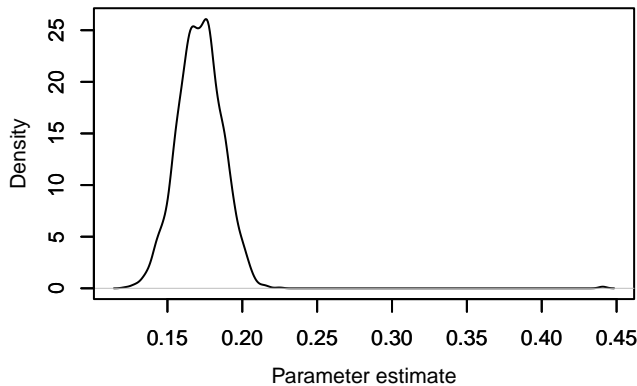
Density – Pa[8,2]



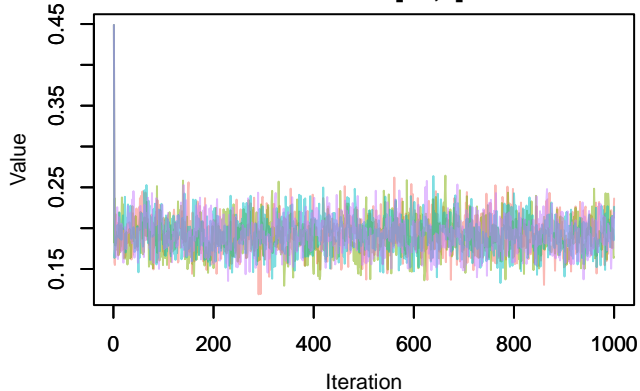
Trace – Pa[9,2]



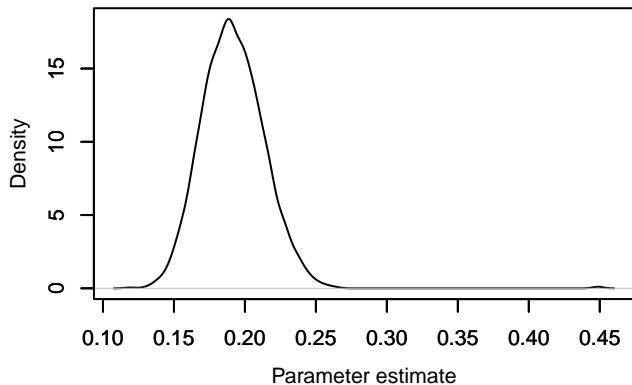
Density – Pa[9,2]



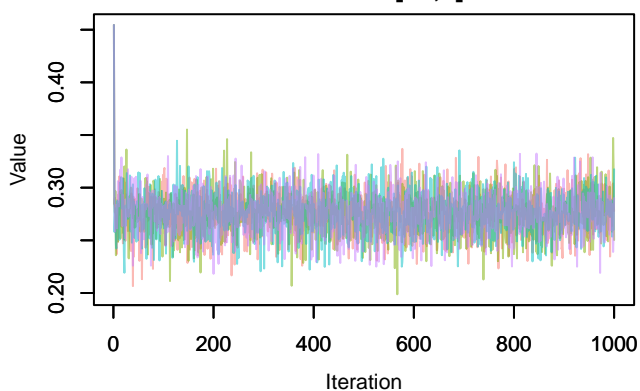
Trace – Pa[10,2]



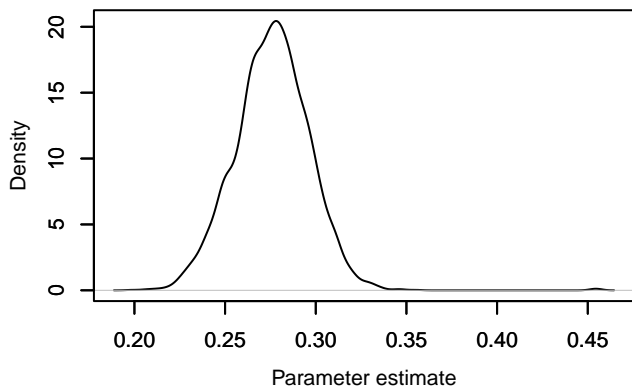
Density – Pa[10,2]



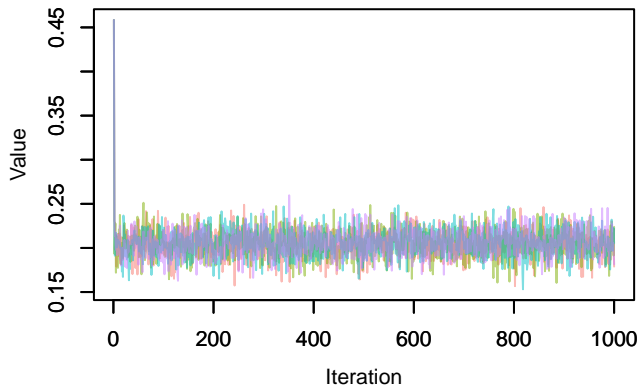
Trace – Pa[11,2]



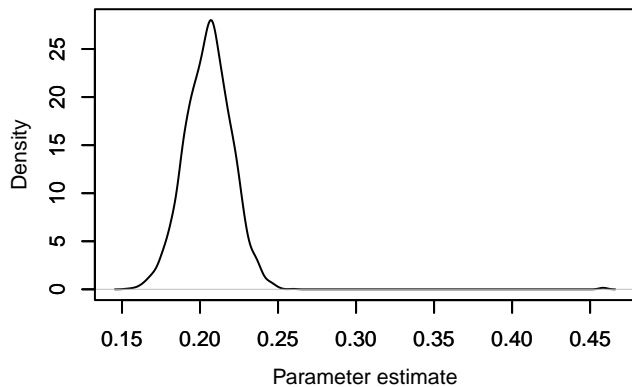
Density – Pa[11,2]



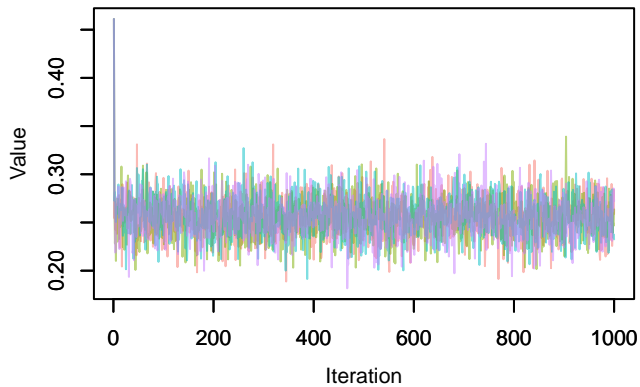
Trace – Pa[12,2]



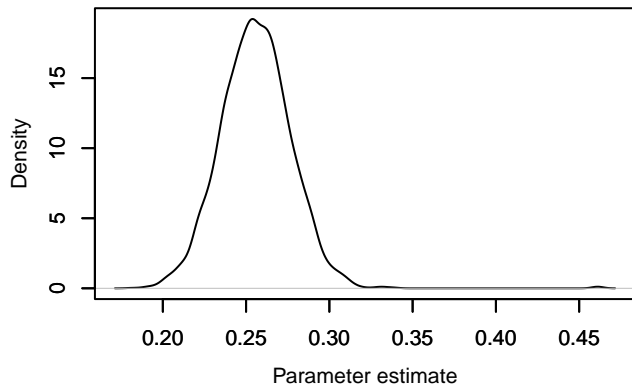
Density – Pa[12,2]



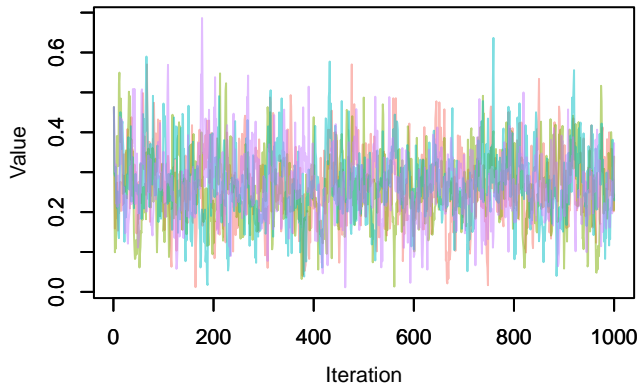
Trace – Pa[13,2]



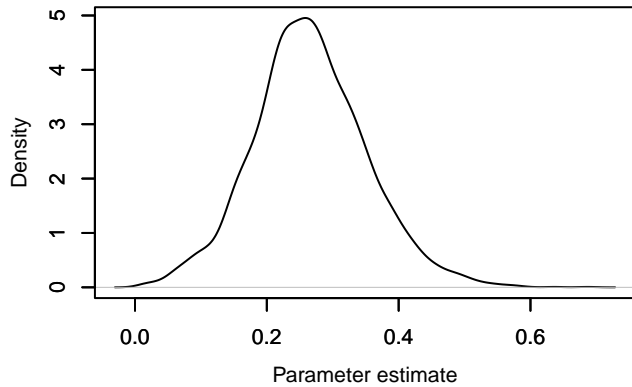
Density – Pa[13,2]



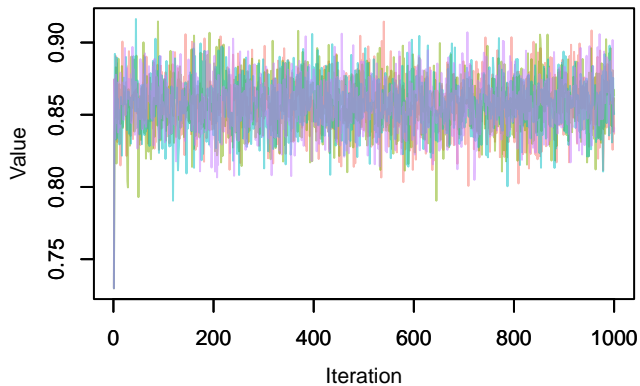
Trace – Pa[14,2]



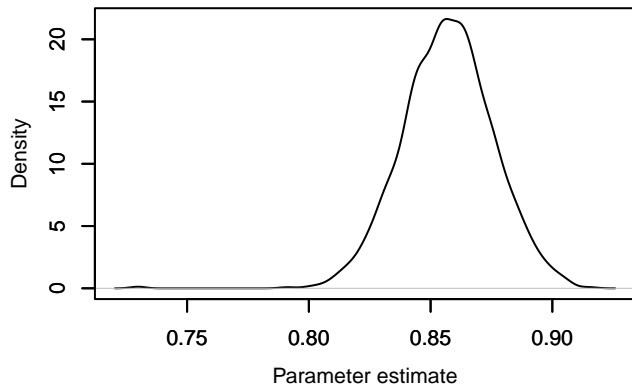
Density – Pa[14,2]



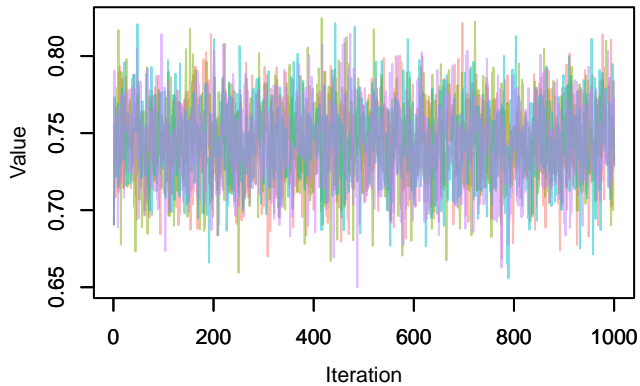
Trace – Pa[1,3]



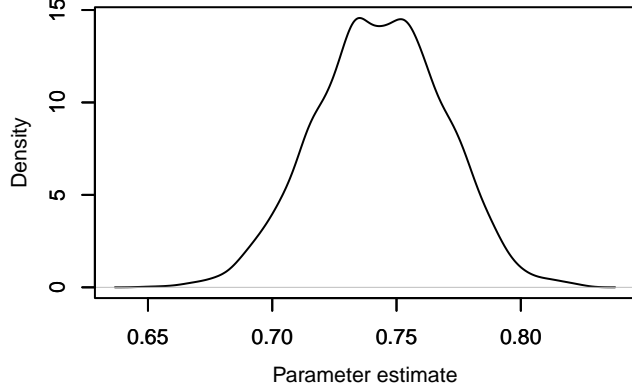
Density – Pa[1,3]



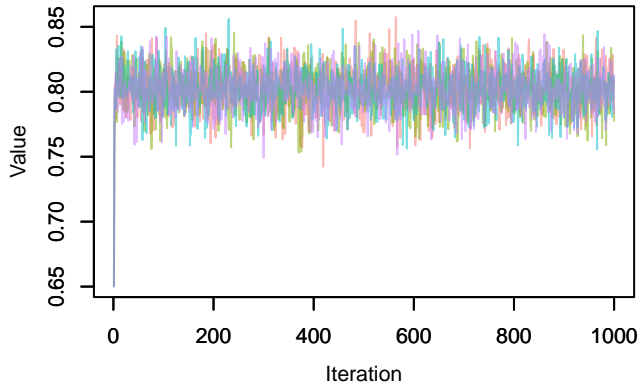
Trace – Pa[2,3]



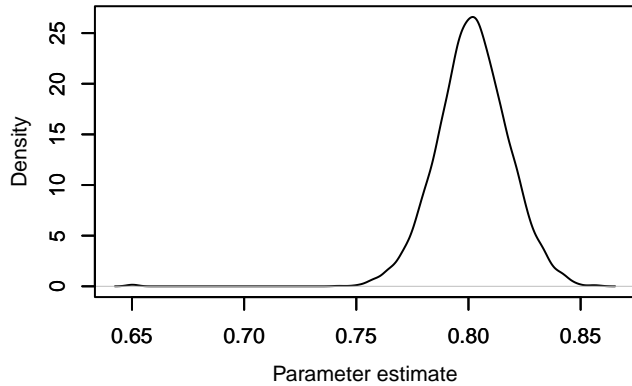
Density – Pa[2,3]



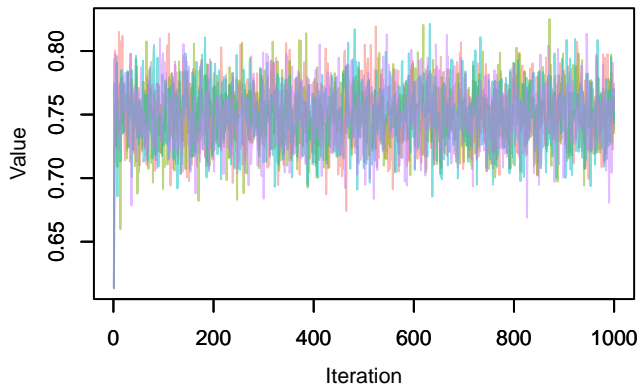
Trace – Pa[3,3]



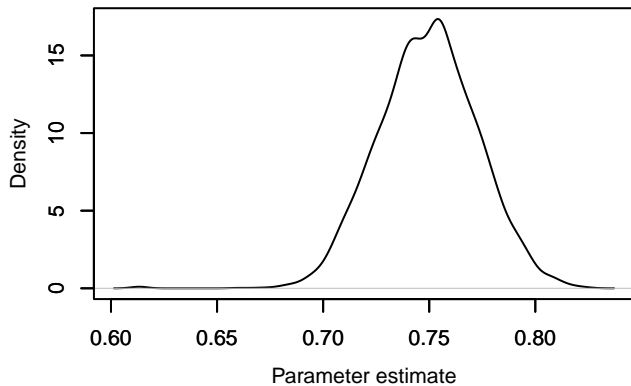
Density – Pa[3,3]



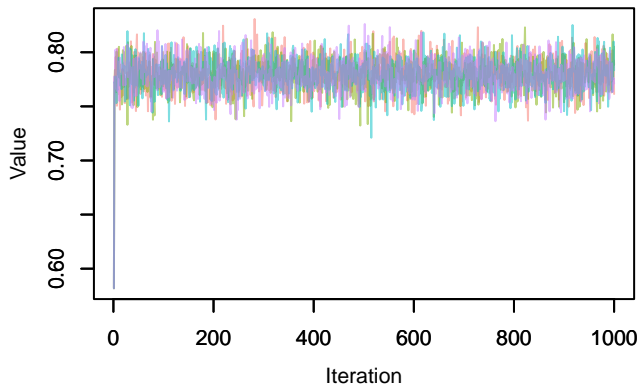
Trace – Pa[4,3]



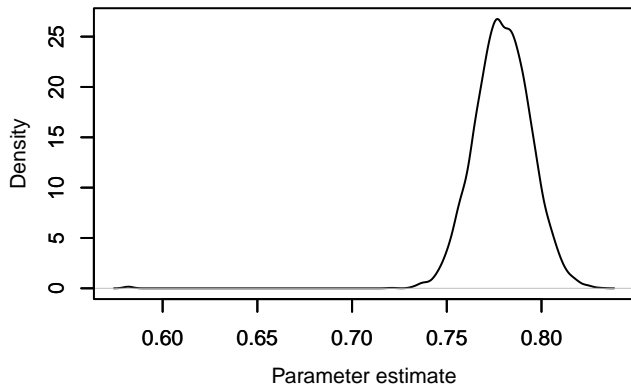
Density – Pa[4,3]



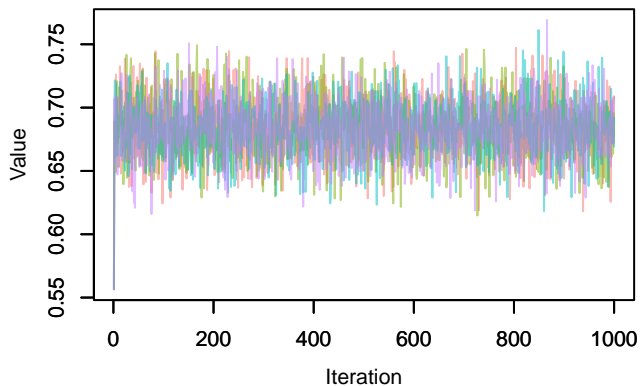
Trace – Pa[5,3]



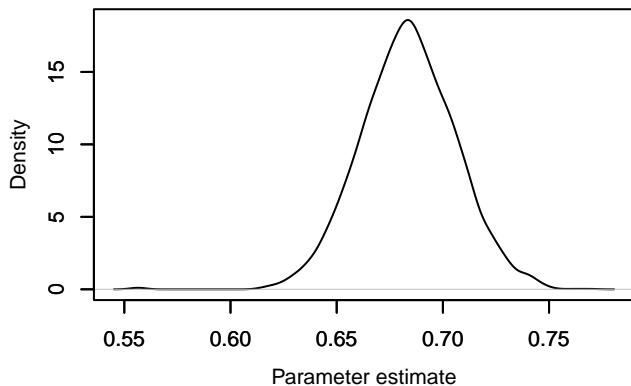
Density – Pa[5,3]



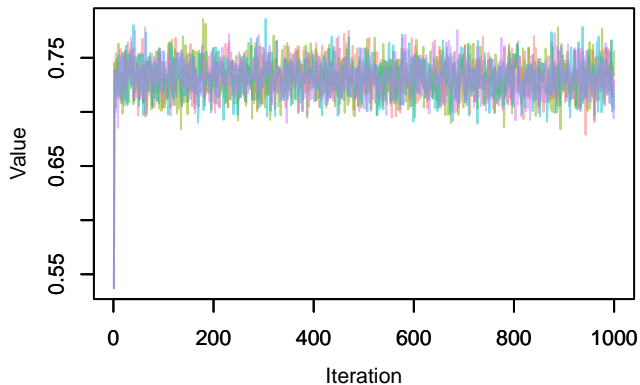
Trace – Pa[6,3]



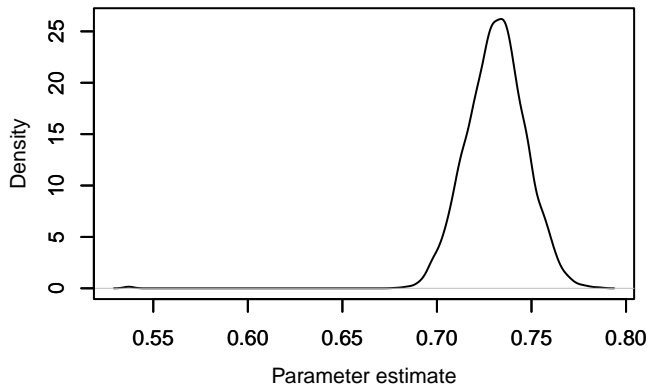
Density – Pa[6,3]



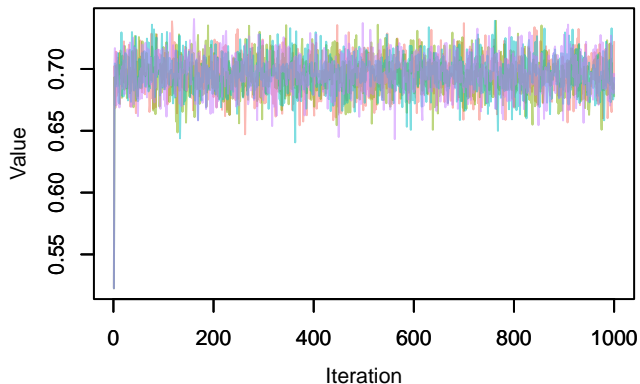
Trace – Pa[7,3]



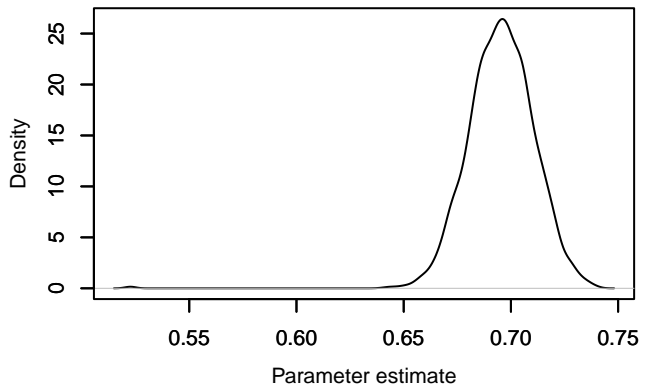
Density – Pa[7,3]



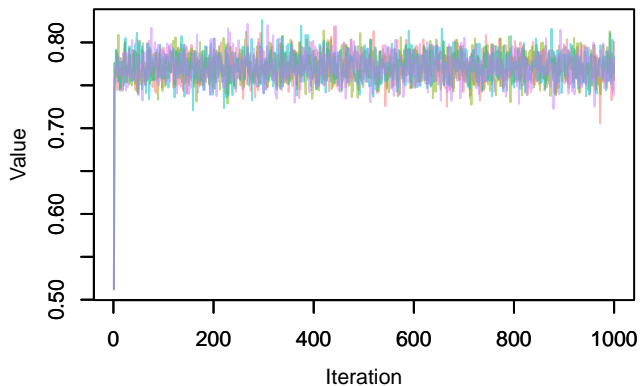
Trace – Pa[8,3]



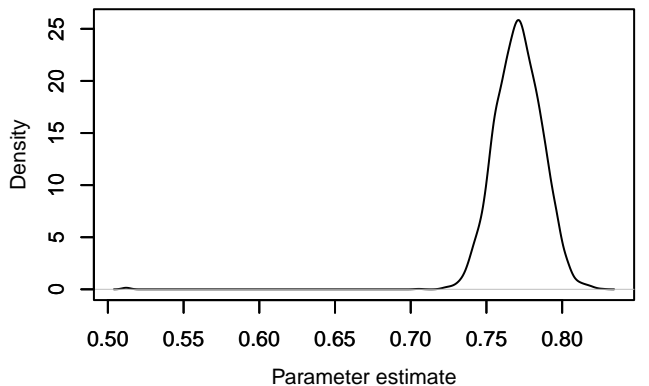
Density – Pa[8,3]



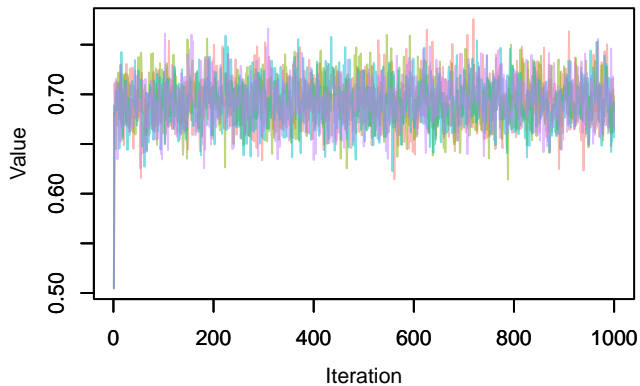
Trace – Pa[9,3]



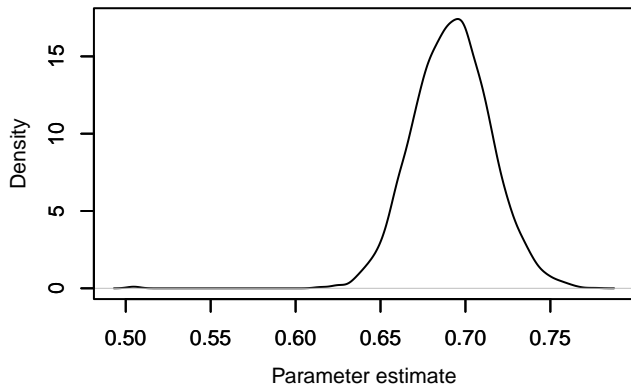
Density – Pa[9,3]



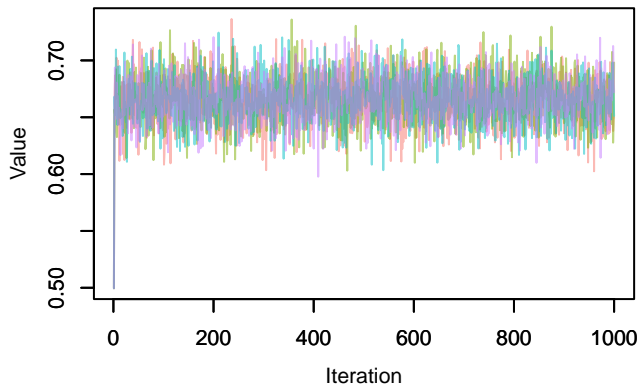
Trace – Pa[10,3]



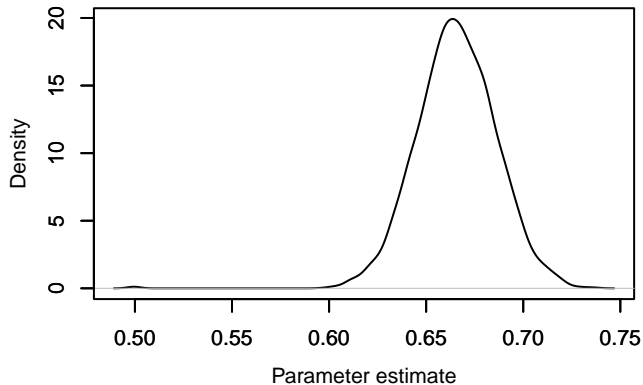
Density – Pa[10,3]



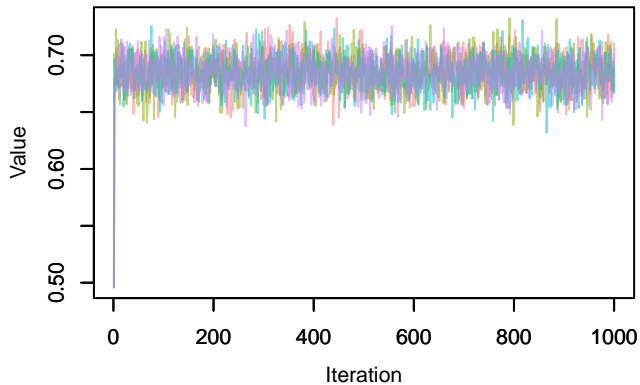
Trace – Pa[11,3]



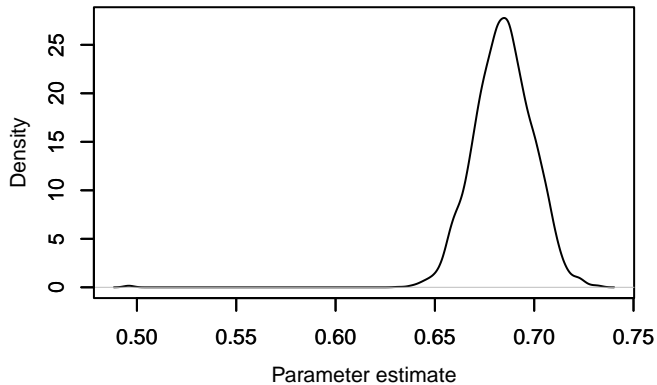
Density – Pa[11,3]



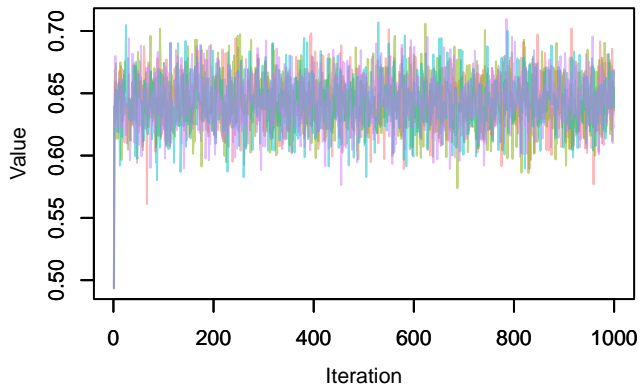
Trace – Pa[12,3]



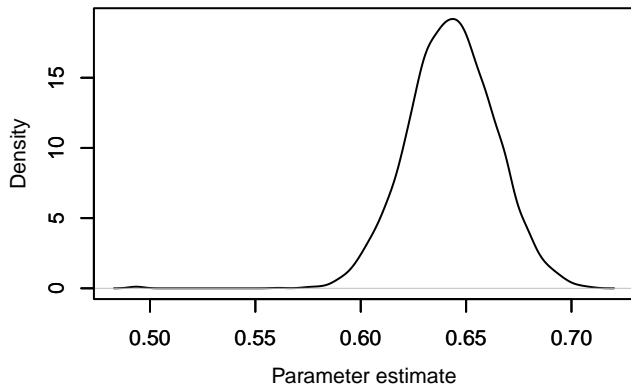
Density – Pa[12,3]



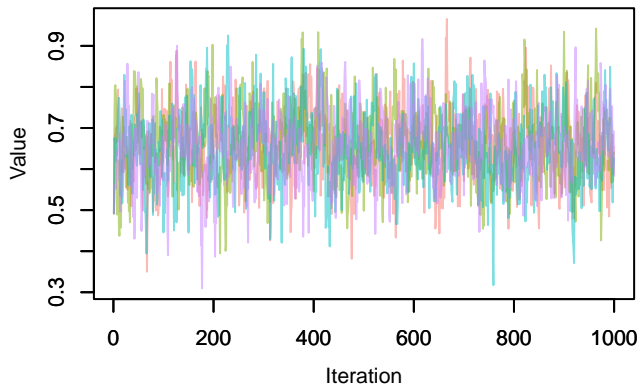
Trace – Pa[13,3]



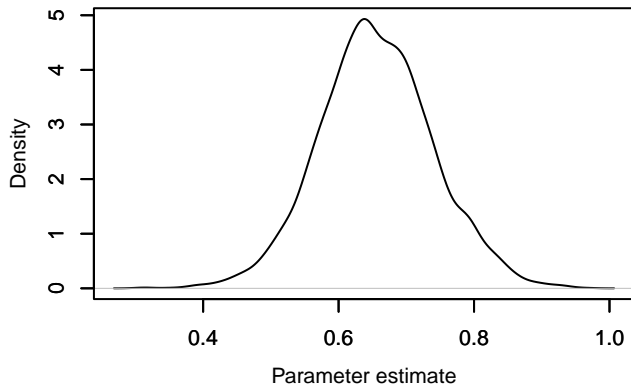
Density – Pa[13,3]



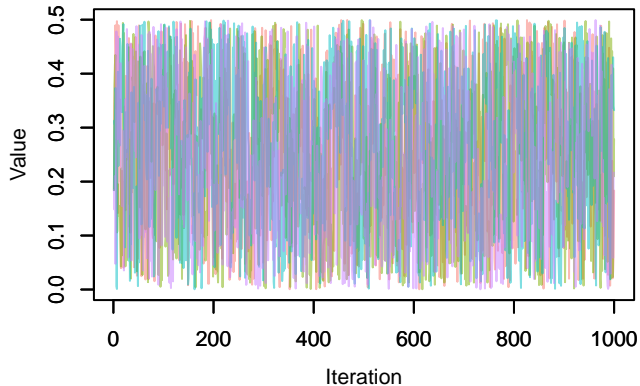
Trace – Pa[14,3]



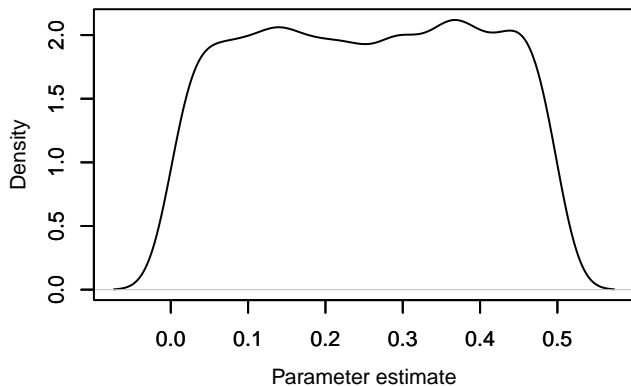
Density – Pa[14,3]



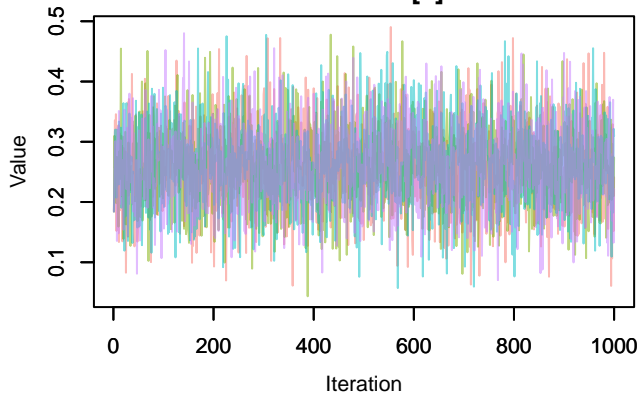
Trace – Pr[1]



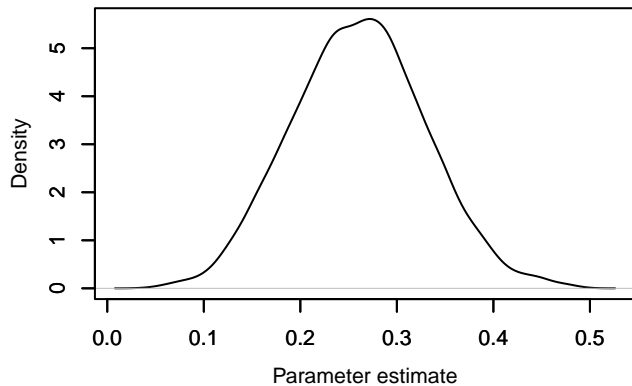
Density – Pr[1]



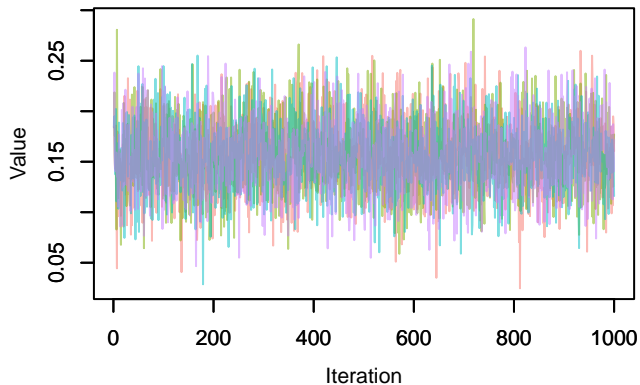
Trace – Pr[2]



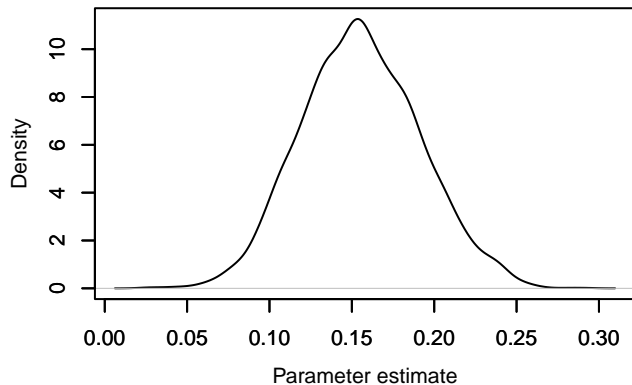
Density – Pr[2]



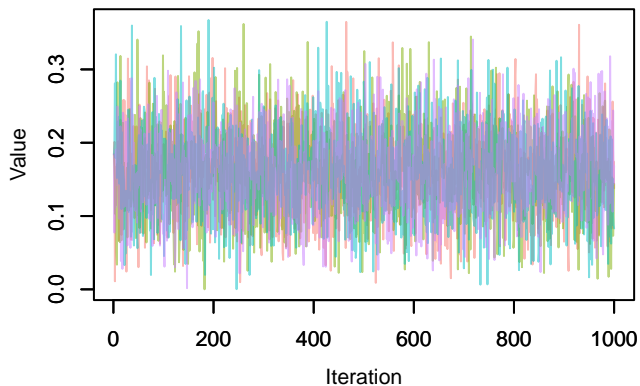
Trace – Pr[3]



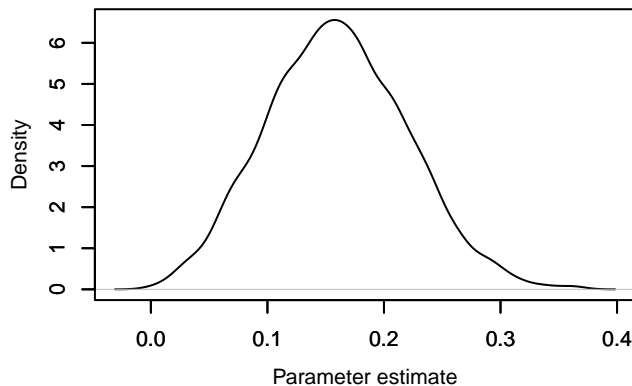
Density – Pr[3]



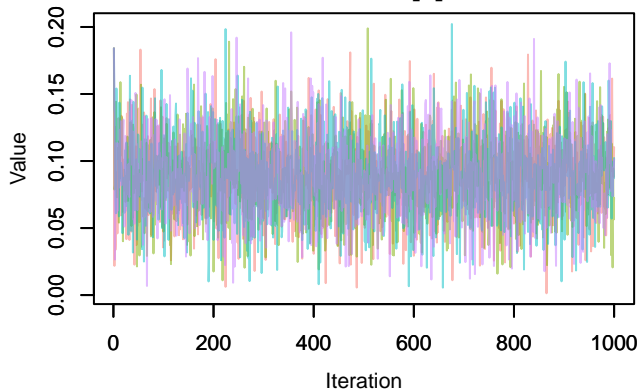
Trace – Pr[4]



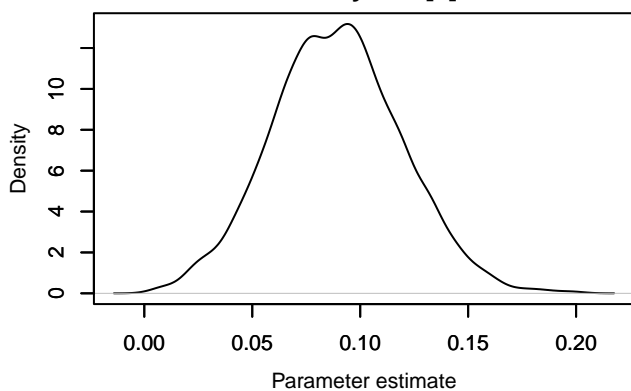
Density – Pr[4]



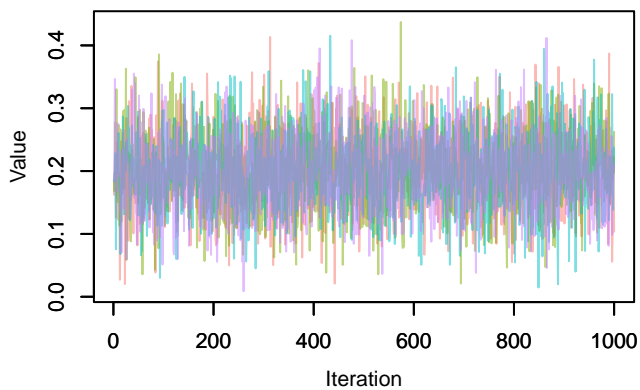
Trace – Pr[5]



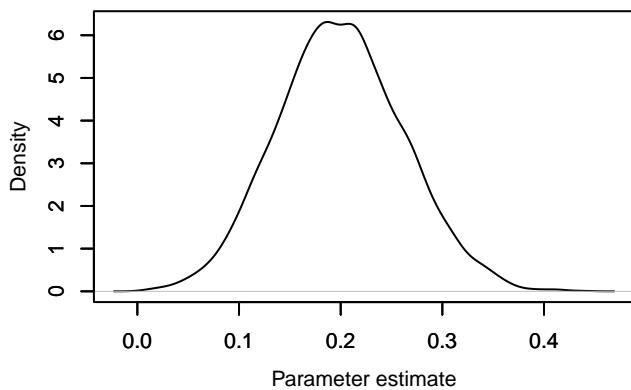
Density – Pr[5]



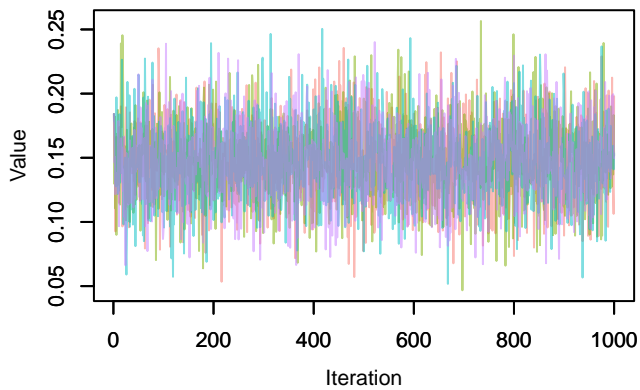
Trace – Pr[6]



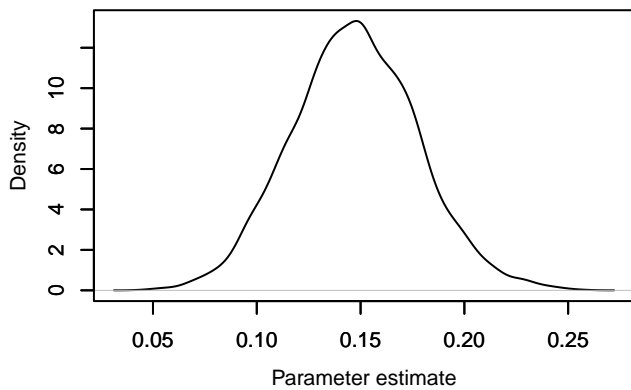
Density – Pr[6]

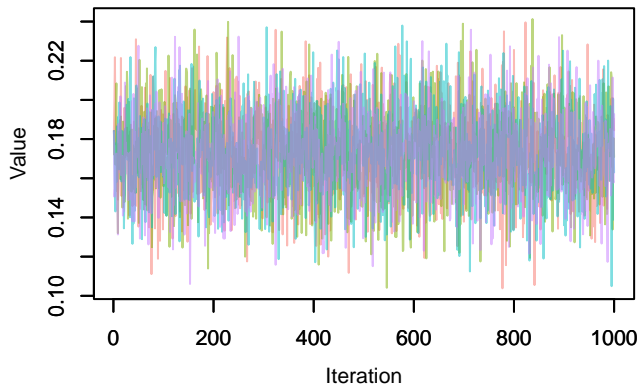
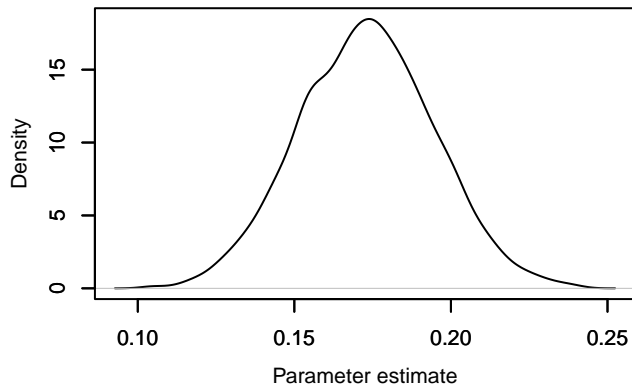
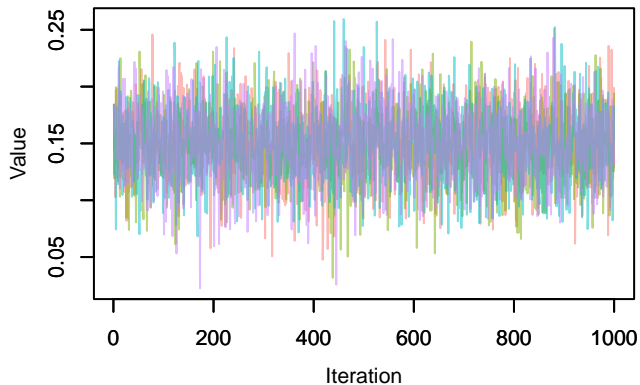
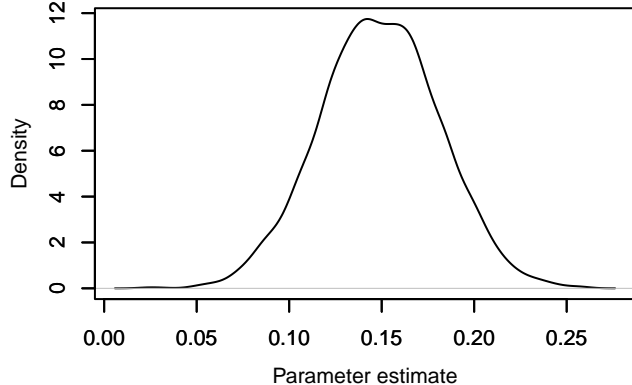
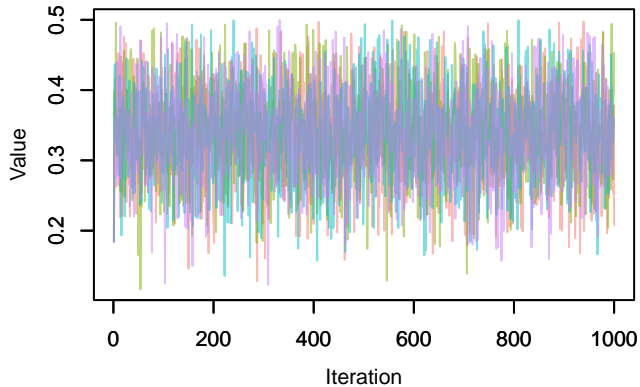
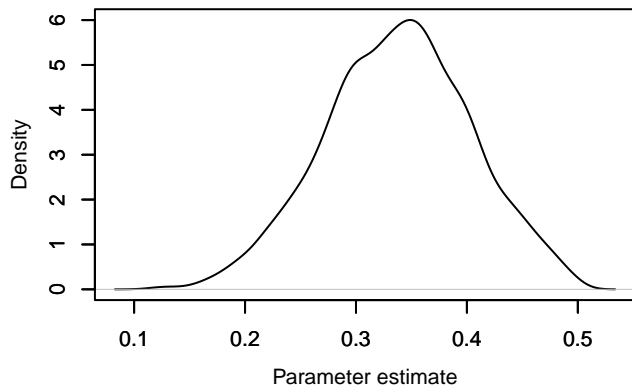


Trace – Pr[7]

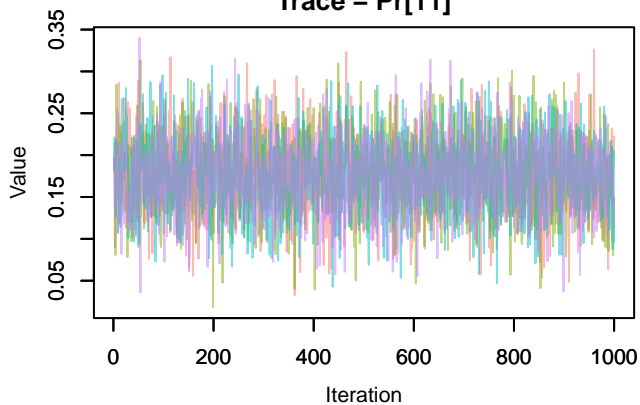


Density – Pr[7]

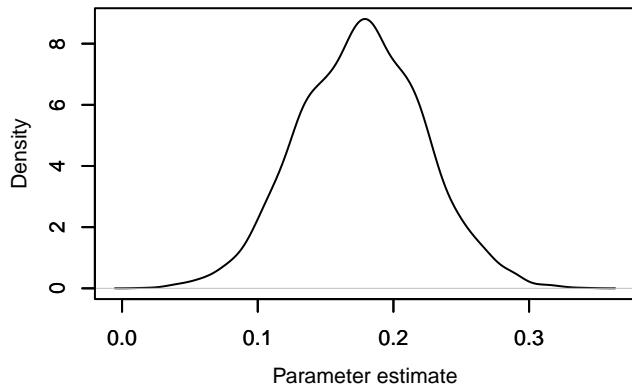


Trace – Pr[8]**Density – Pr[8]****Trace – Pr[9]****Density – Pr[9]****Trace – Pr[10]****Density – Pr[10]**

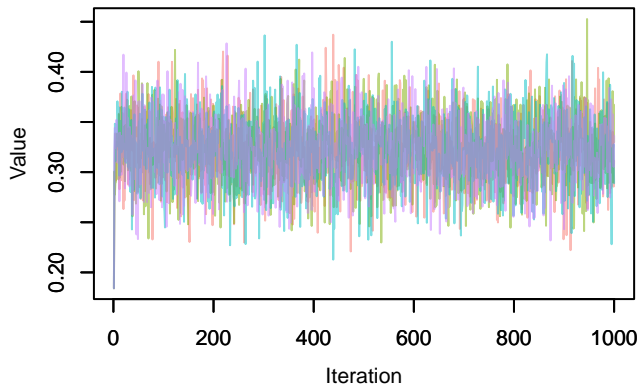
Trace – Pr[11]



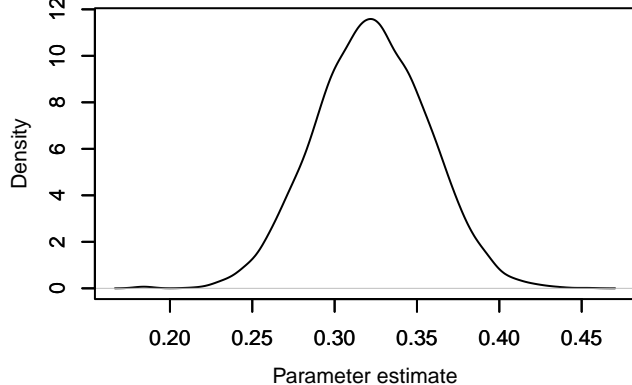
Density – Pr[11]



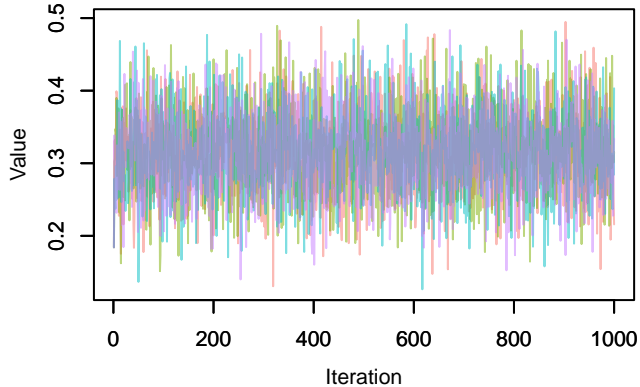
Trace – Pr[12]



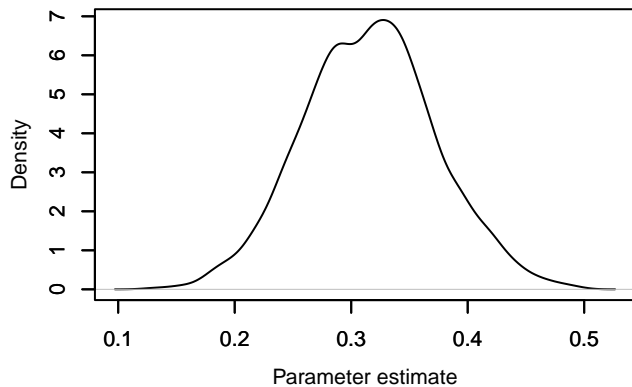
Density – Pr[12]



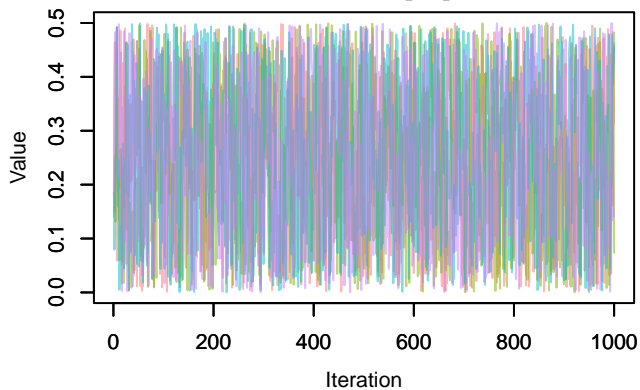
Trace – Pr[13]



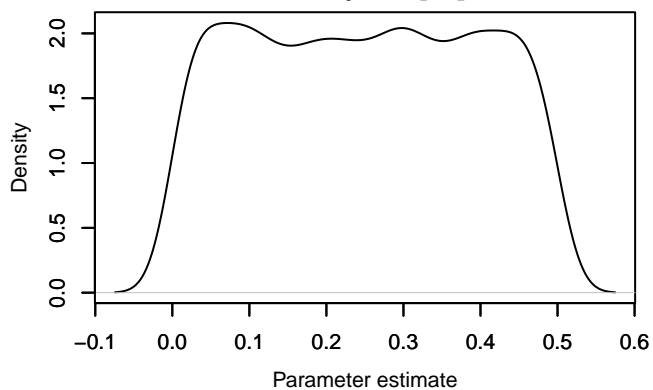
Density – Pr[13]



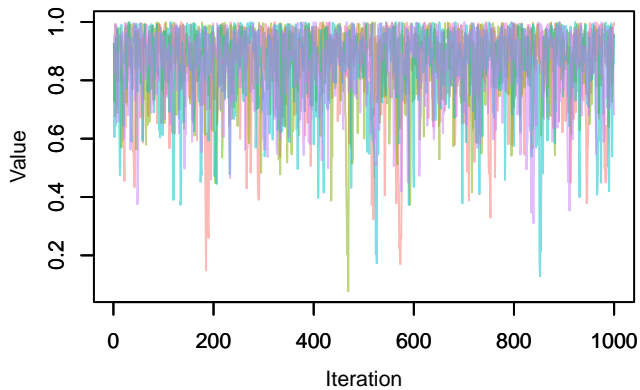
Trace – Pr[14]



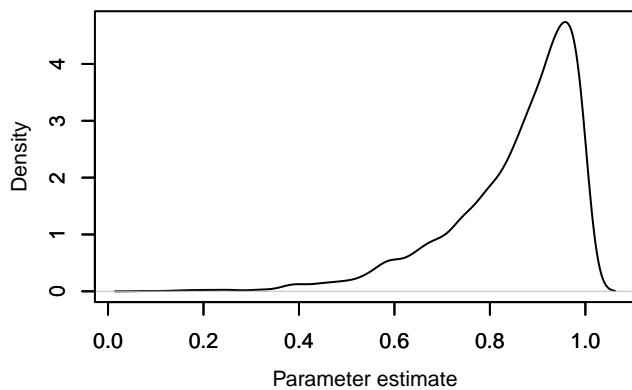
Density – Pr[14]



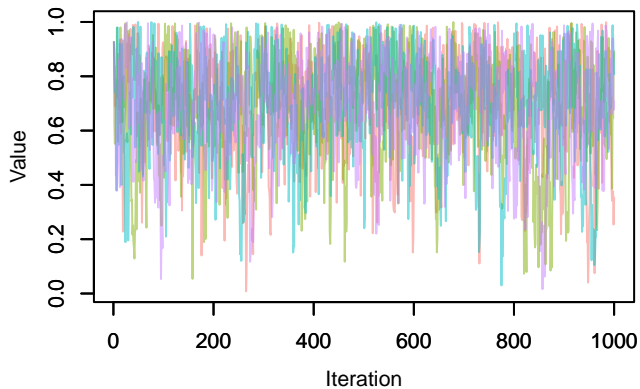
Trace – Ps[1,1]



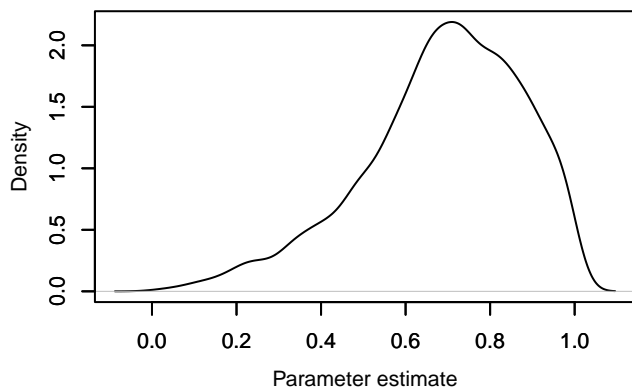
Density – Ps[1,1]



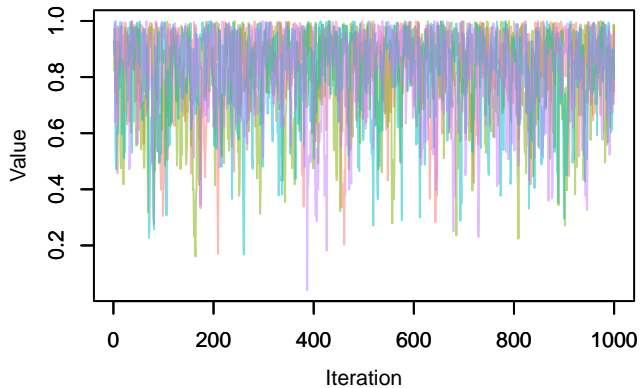
Trace – Ps[2,1]



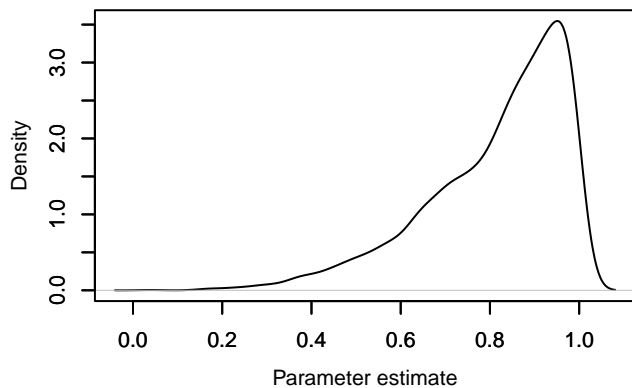
Density – Ps[2,1]



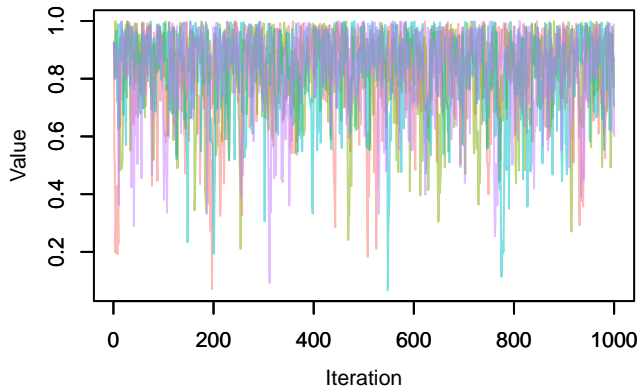
Trace – Ps[3,1]



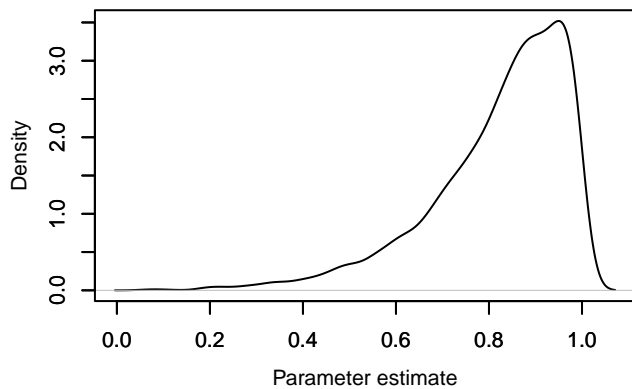
Density – Ps[3,1]



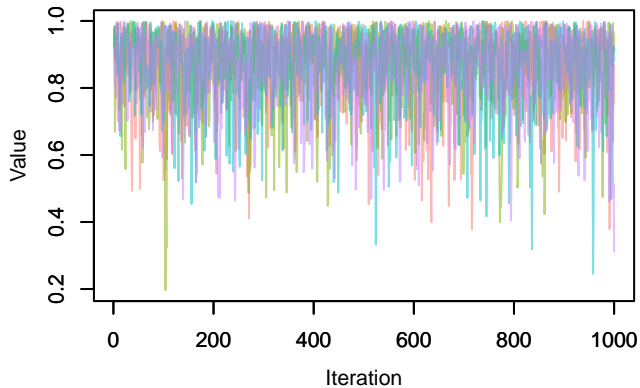
Trace – Ps[4,1]



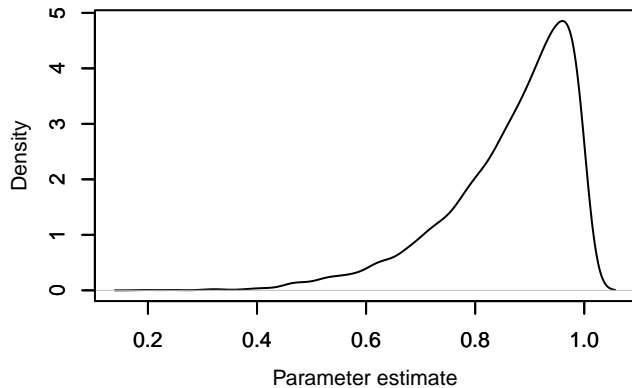
Density – Ps[4,1]



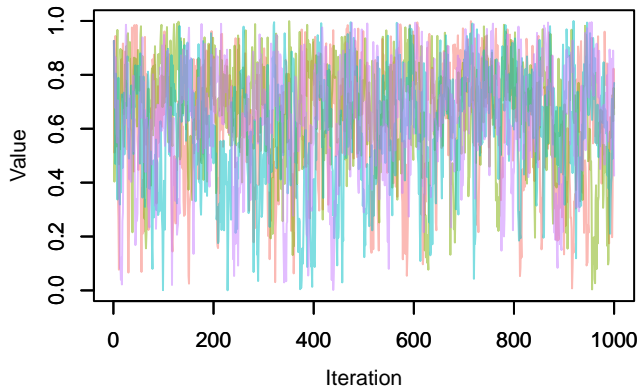
Trace – Ps[5,1]



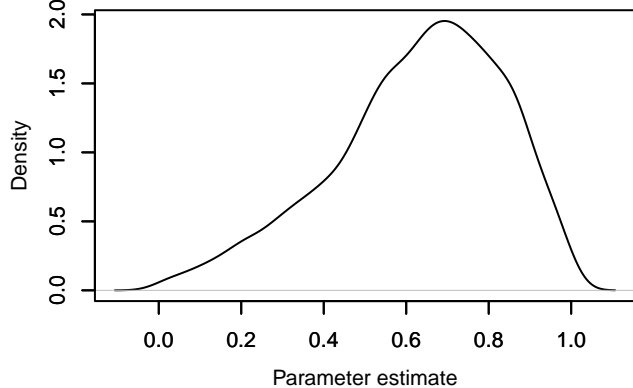
Density – Ps[5,1]



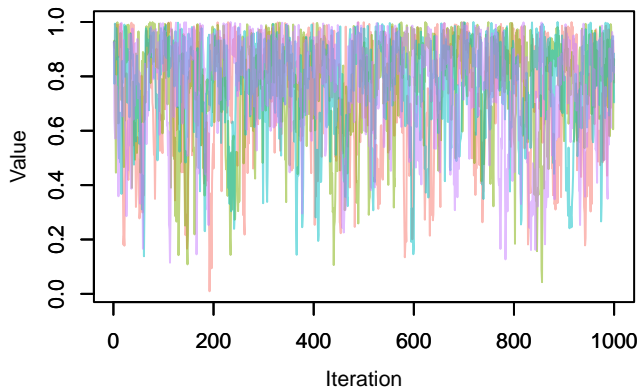
Trace – Ps[6,1]



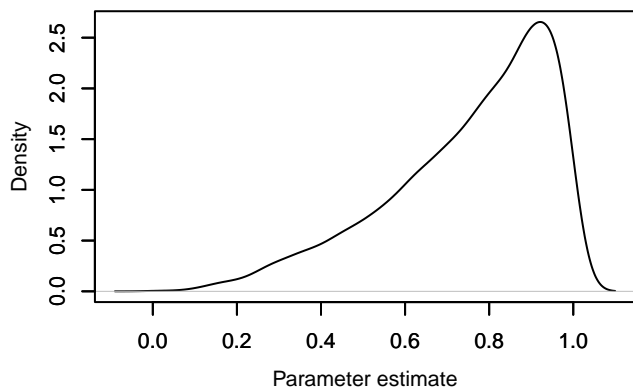
Density – Ps[6,1]



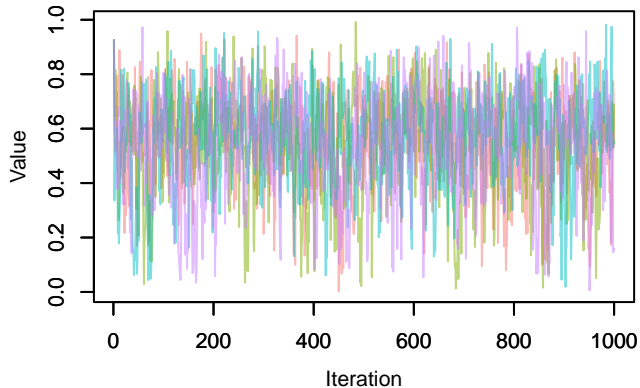
Trace – Ps[7,1]



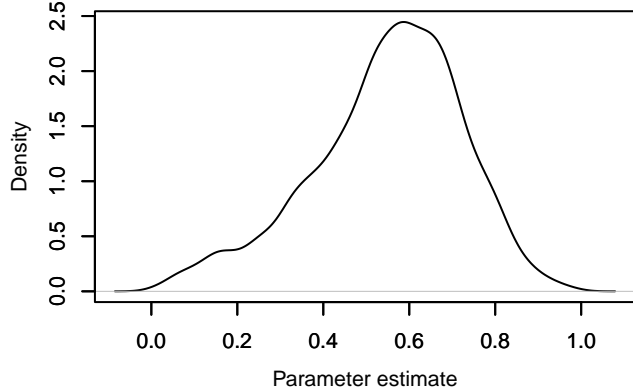
Density – Ps[7,1]



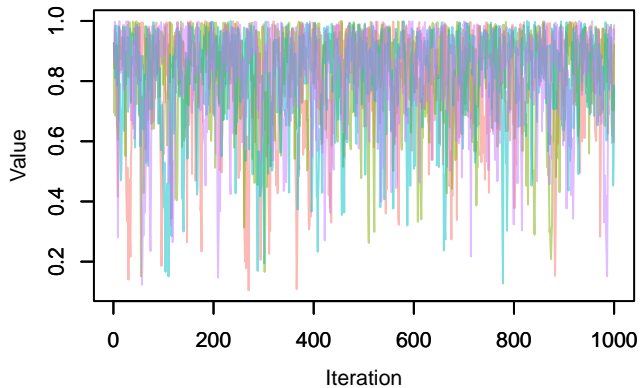
Trace – Ps[8,1]



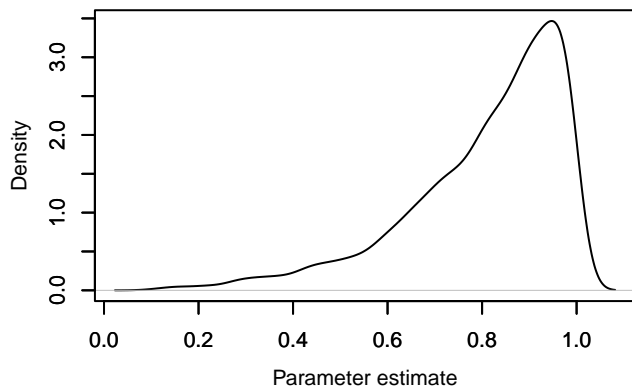
Density – Ps[8,1]



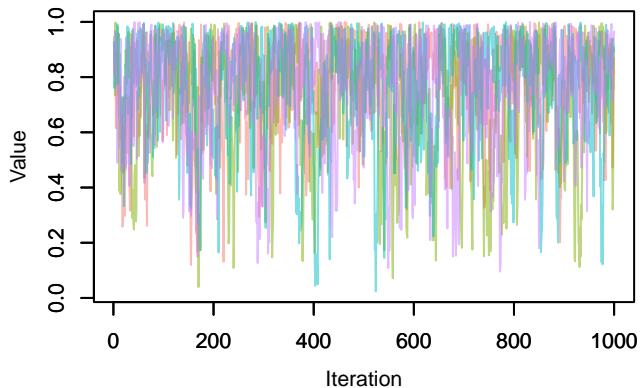
Trace – Ps[9,1]



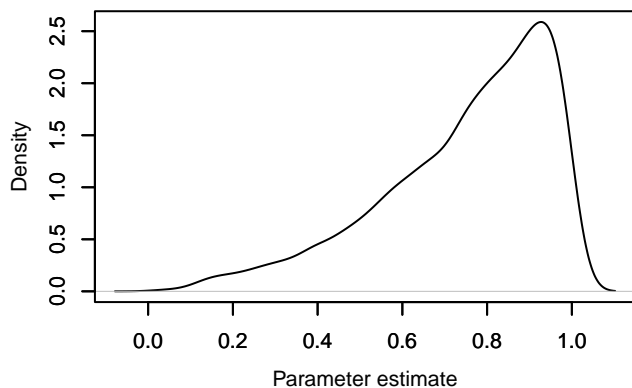
Density – Ps[9,1]



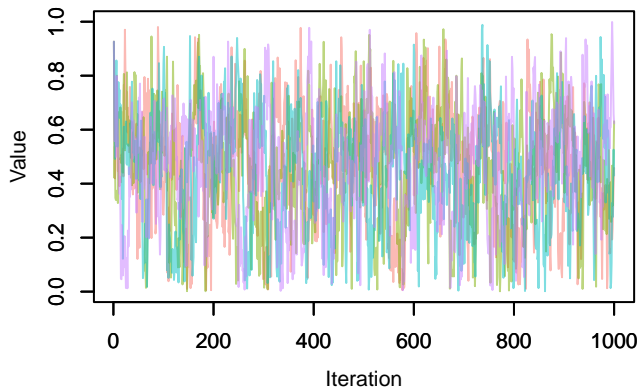
Trace – Ps[10,1]



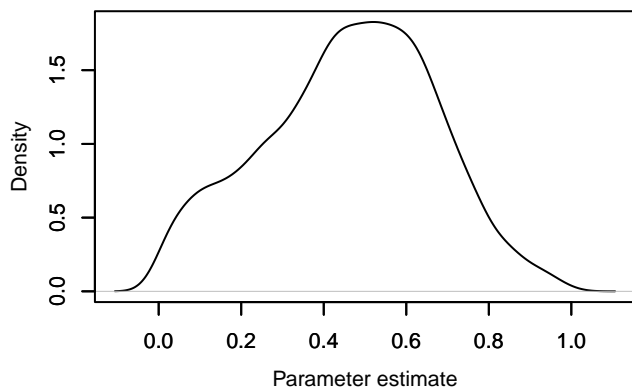
Density – Ps[10,1]



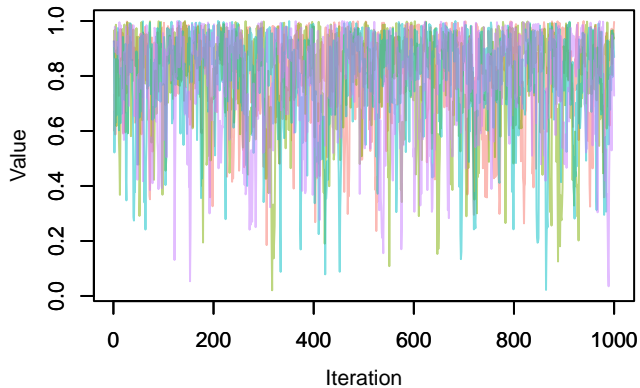
Trace – Ps[11,1]



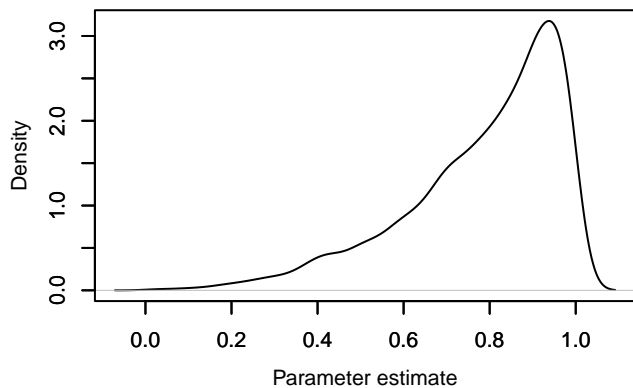
Density – Ps[11,1]



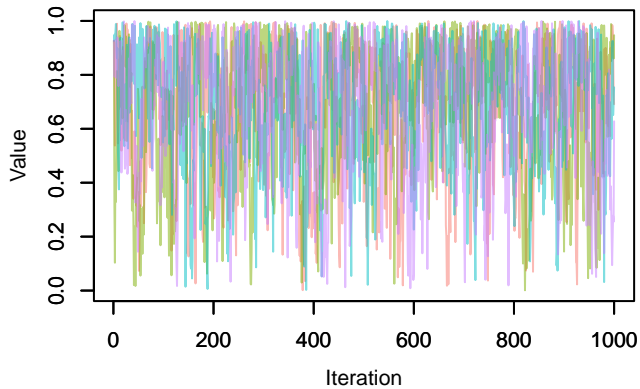
Trace – Ps[12,1]



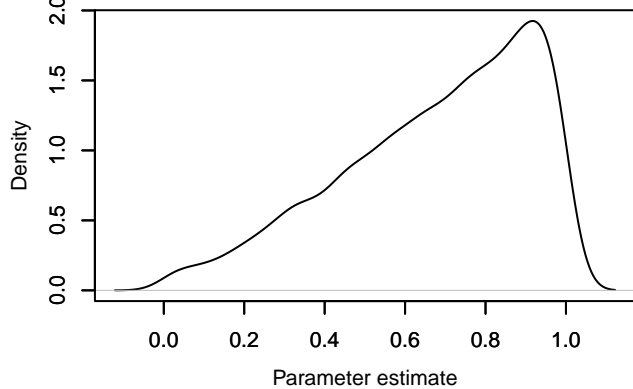
Density – Ps[12,1]



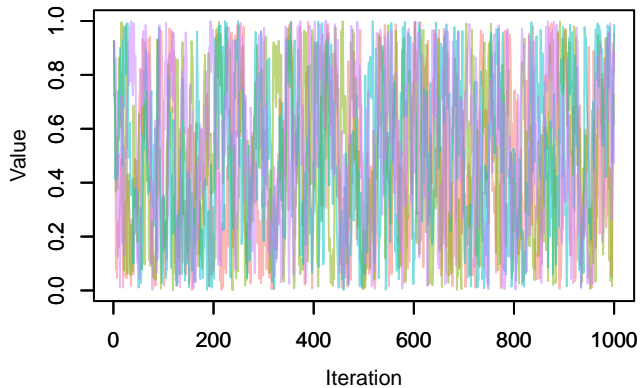
Trace – Ps[13,1]



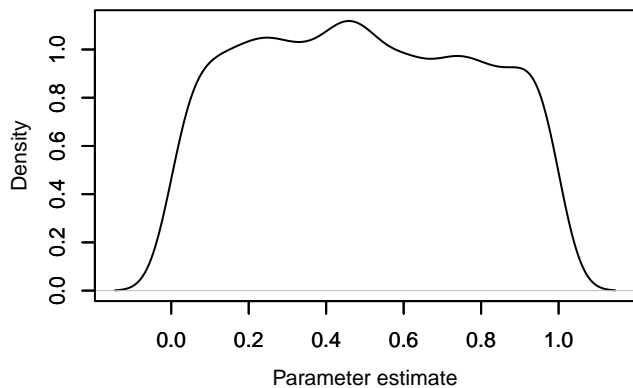
Density – Ps[13,1]



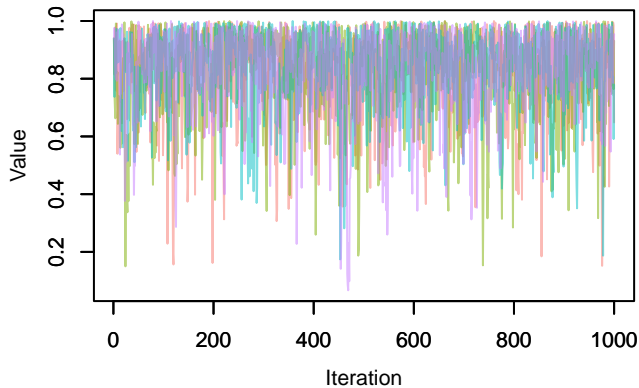
Trace – Ps[14,1]



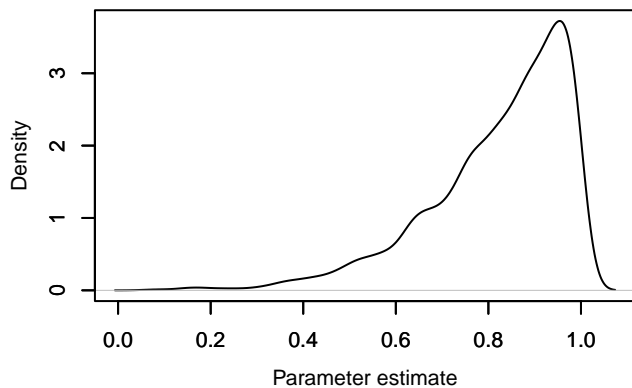
Density – Ps[14,1]



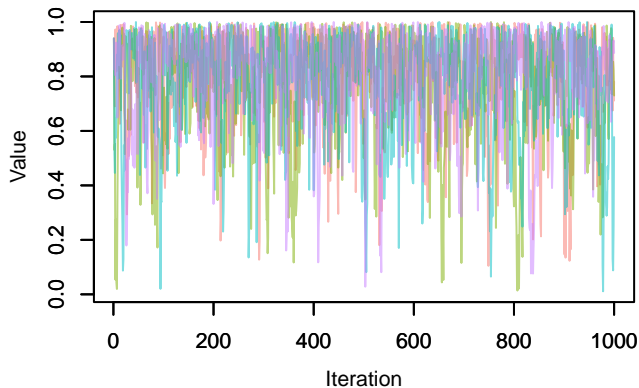
Trace – Ps[1,2]



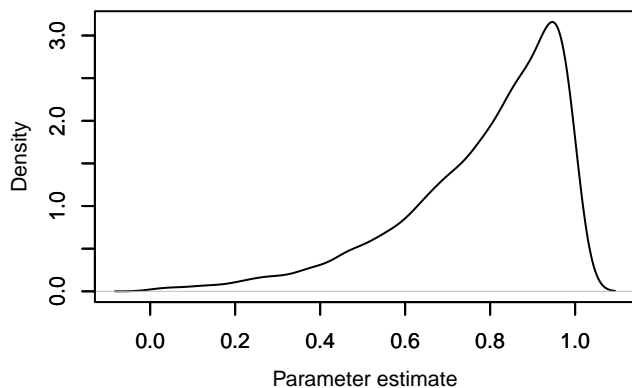
Density – Ps[1,2]



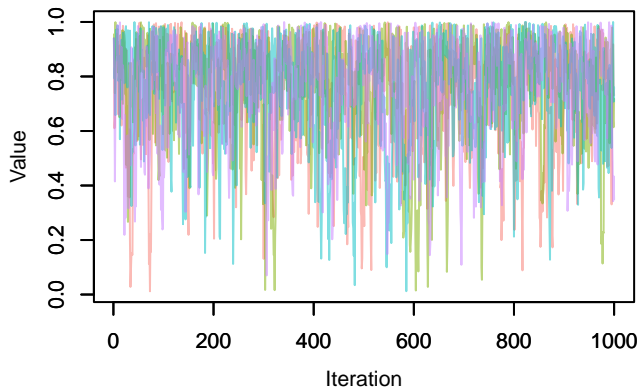
Trace – Ps[2,2]



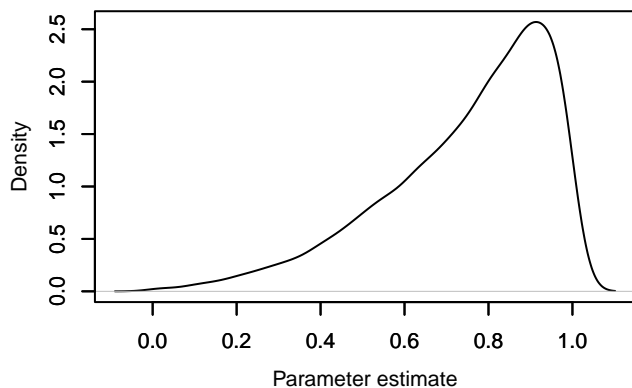
Density – Ps[2,2]



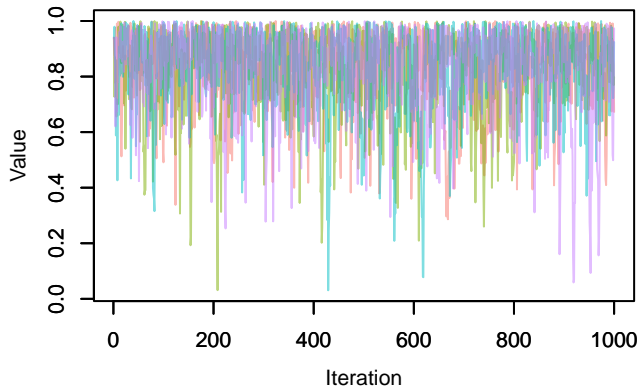
Trace – Ps[3,2]



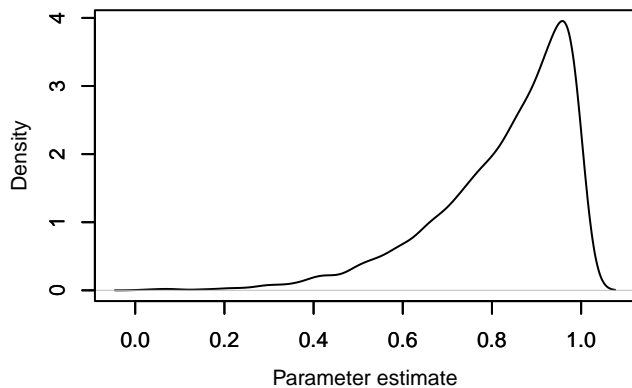
Density – Ps[3,2]



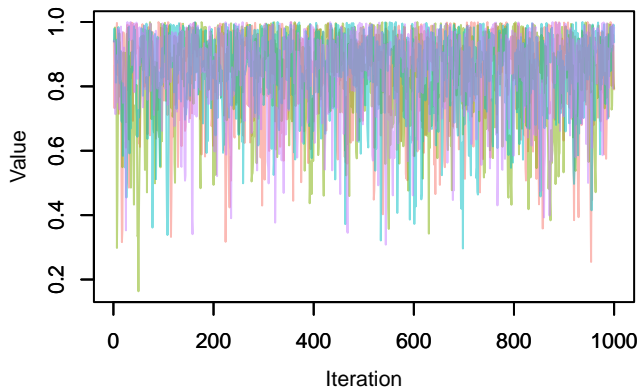
Trace – Ps[4,2]



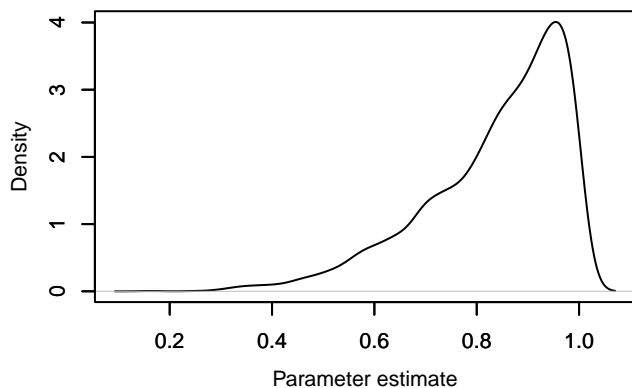
Density – Ps[4,2]



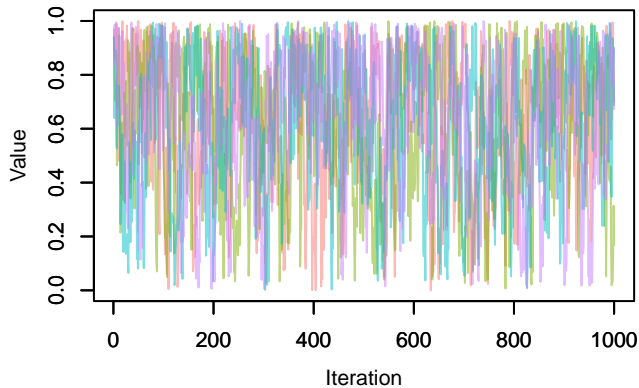
Trace – Ps[5,2]



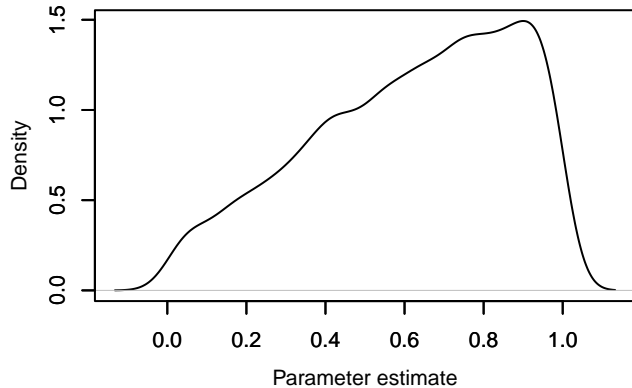
Density – Ps[5,2]



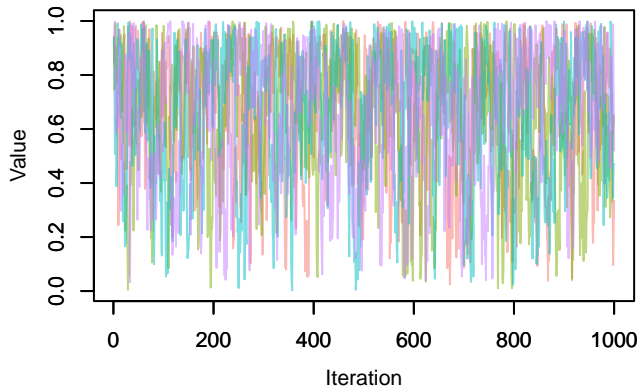
Trace – Ps[6,2]



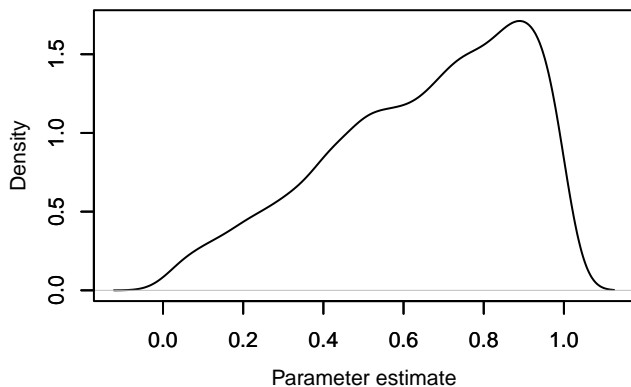
Density – Ps[6,2]



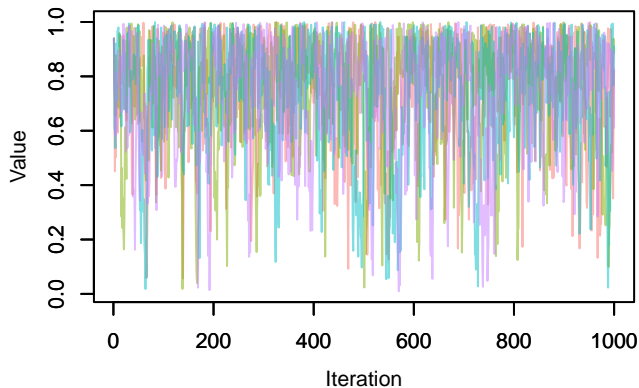
Trace – Ps[7,2]



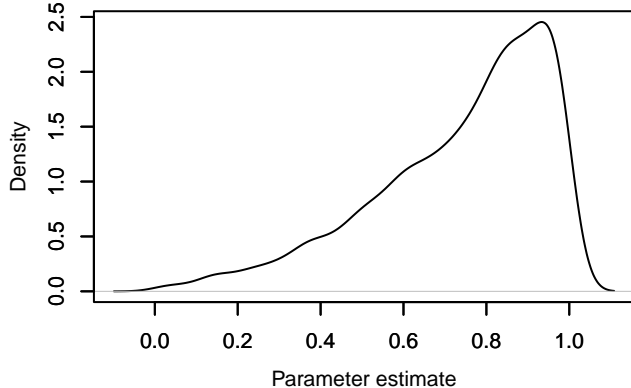
Density – Ps[7,2]



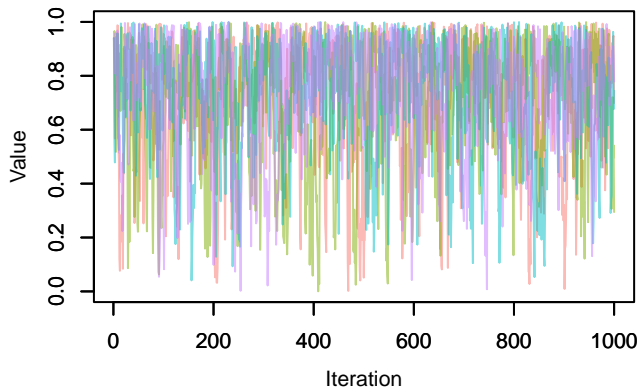
Trace – Ps[8,2]



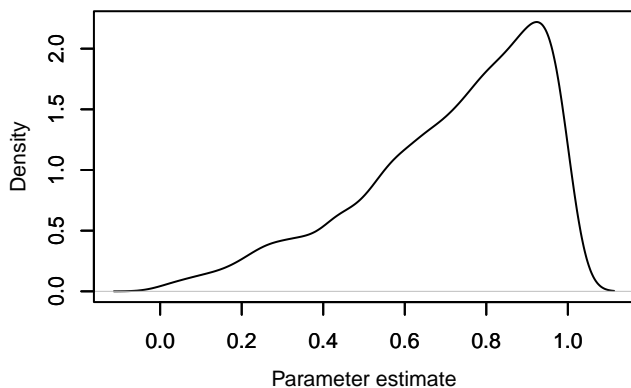
Density – Ps[8,2]



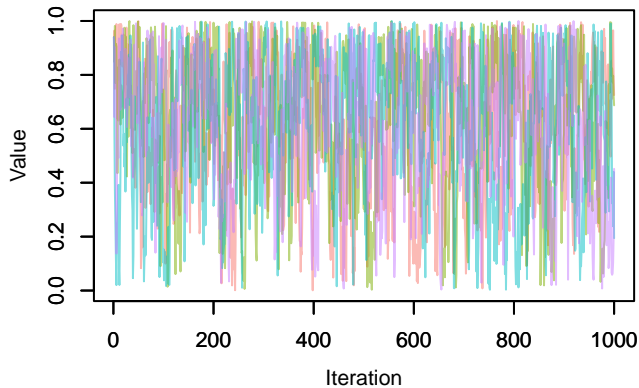
Trace – Ps[9,2]



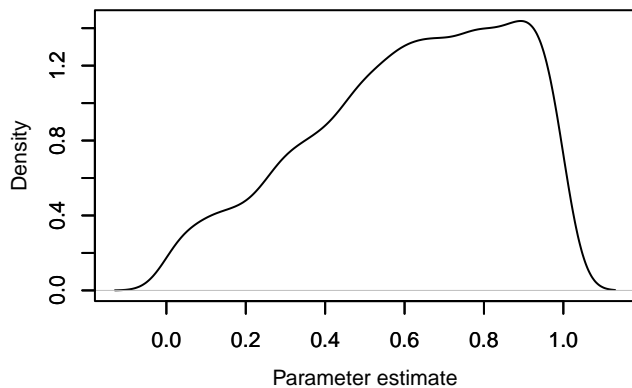
Density – Ps[9,2]



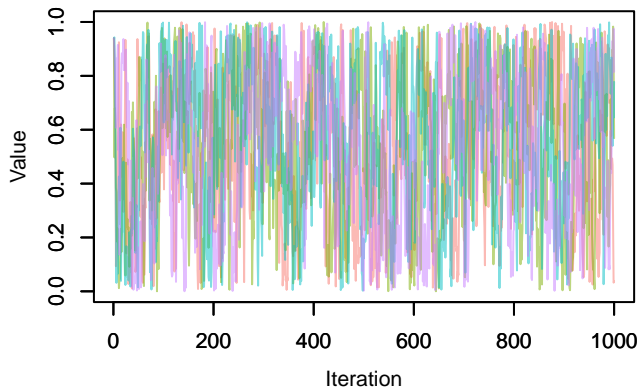
Trace – Ps[10,2]



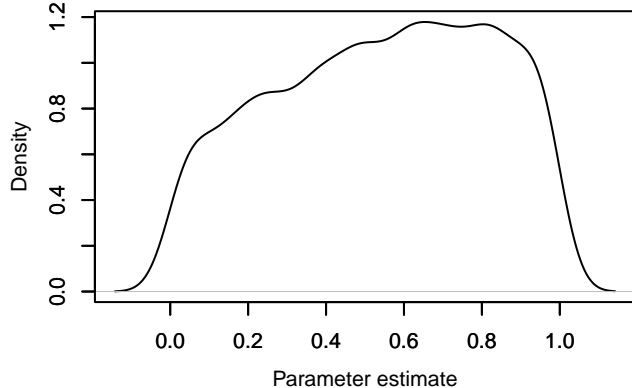
Density – Ps[10,2]



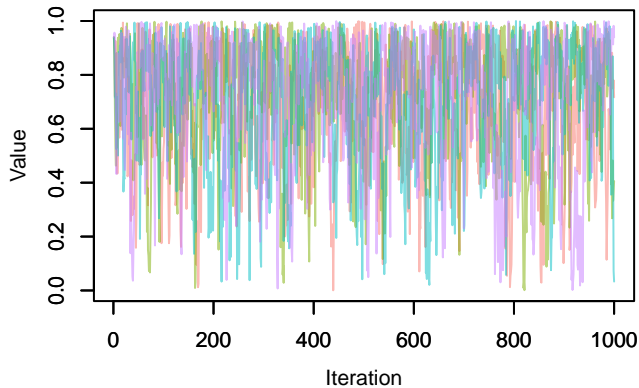
Trace – Ps[11,2]



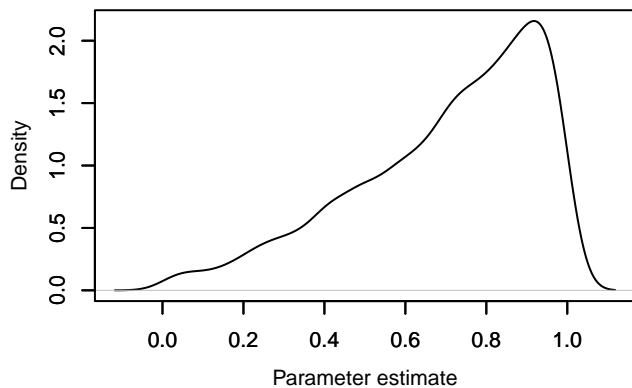
Density – Ps[11,2]



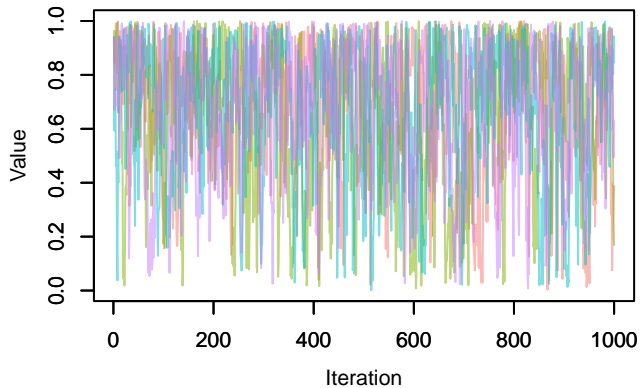
Trace – Ps[12,2]



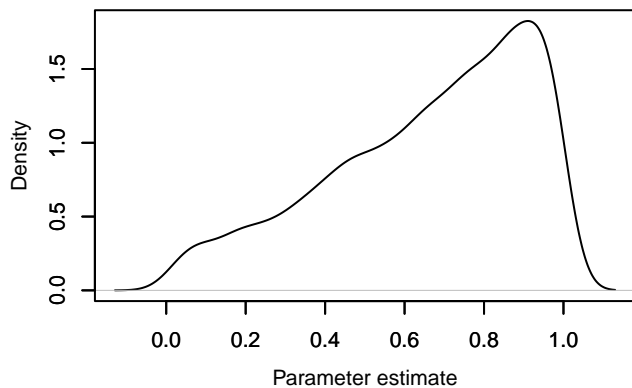
Density – Ps[12,2]



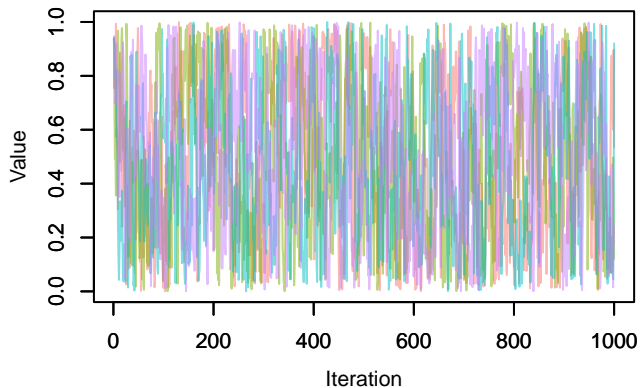
Trace – Ps[13,2]



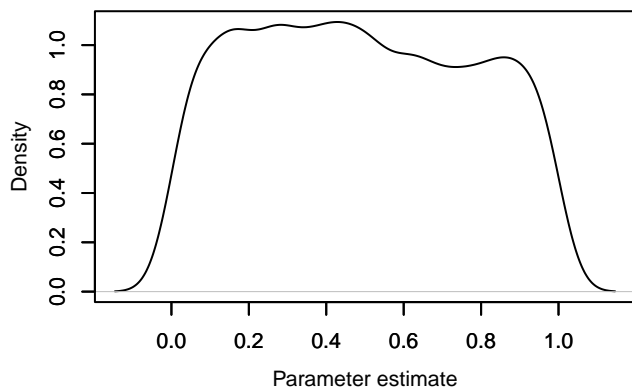
Density – Ps[13,2]



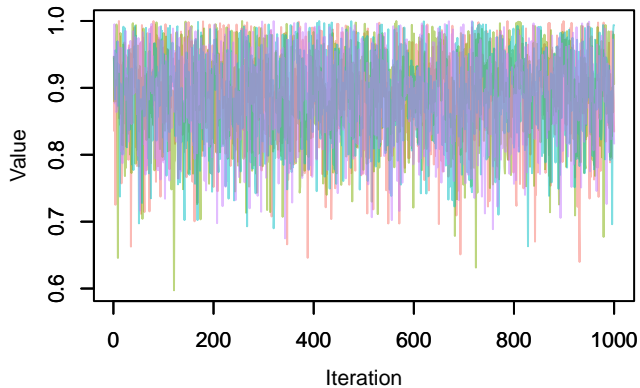
Trace – Ps[14,2]



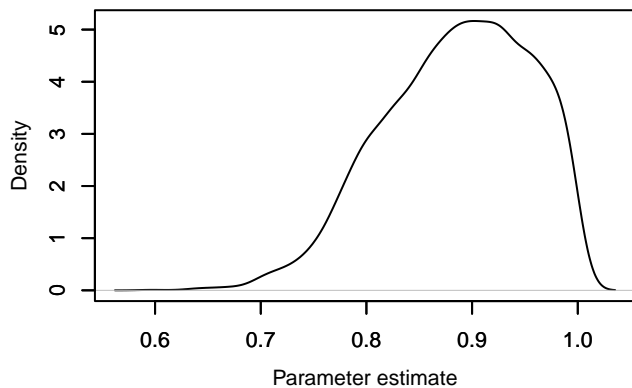
Density – Ps[14,2]



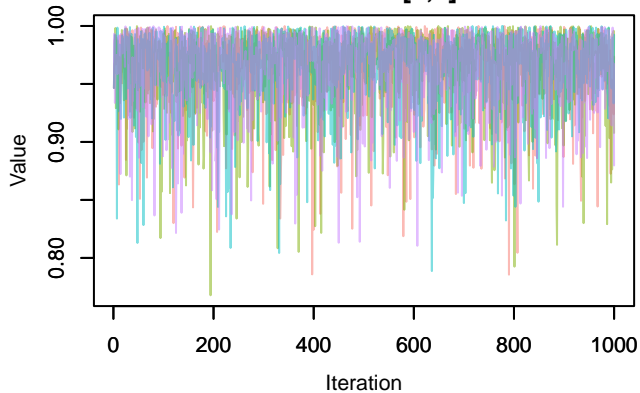
Trace – Ps[1,3]



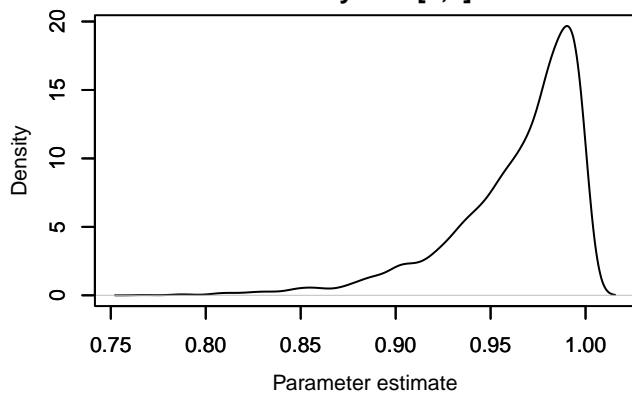
Density – Ps[1,3]



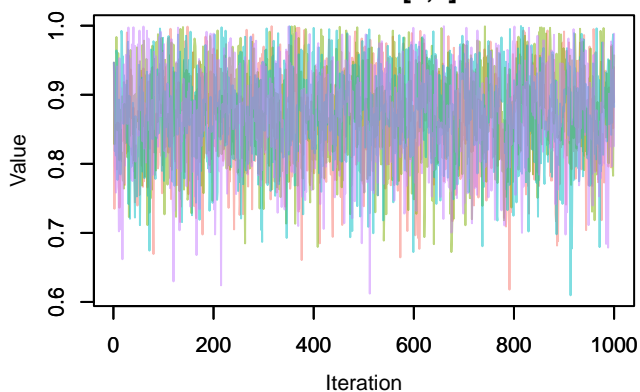
Trace – Ps[2,3]



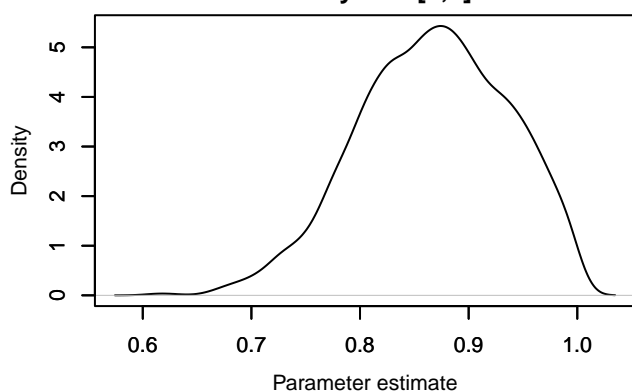
Density – Ps[2,3]



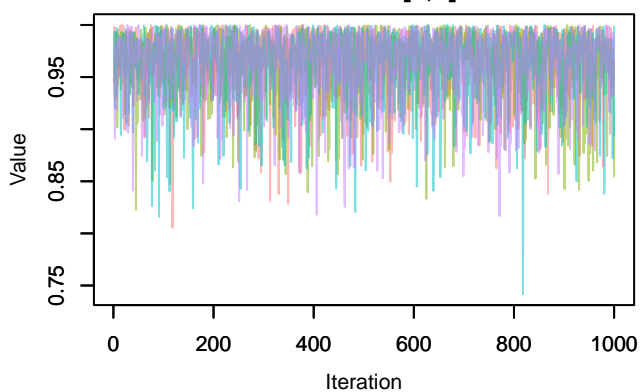
Trace – Ps[3,3]



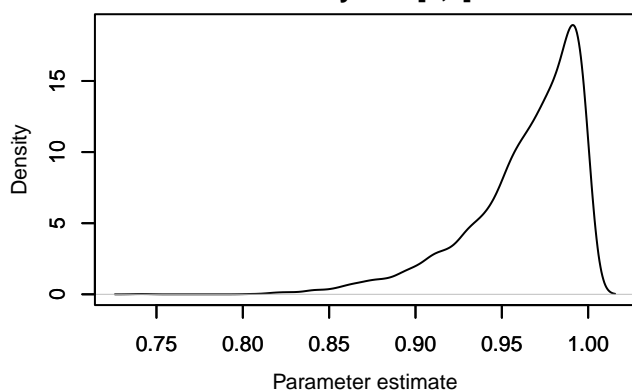
Density – Ps[3,3]



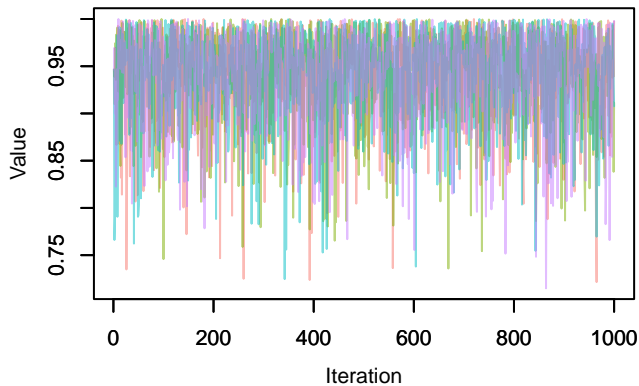
Trace – Ps[4,3]



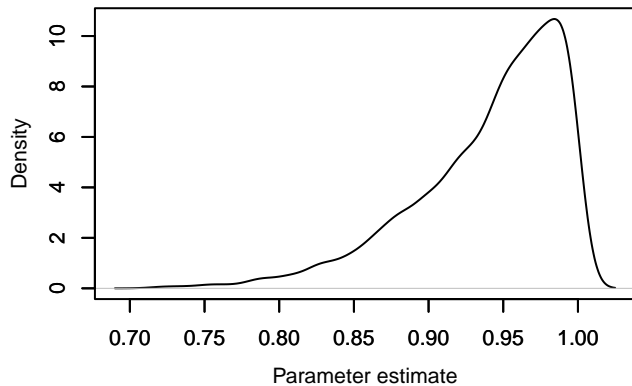
Density – Ps[4,3]



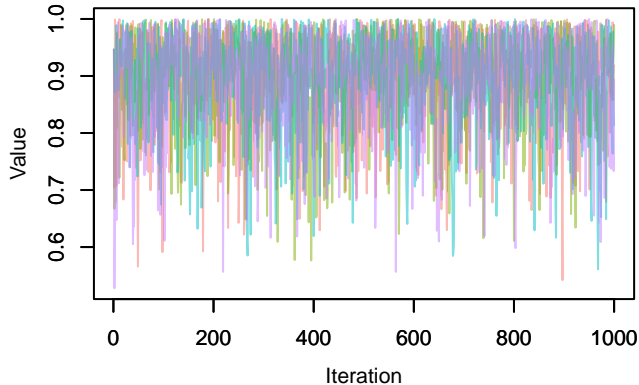
Trace – Ps[5,3]



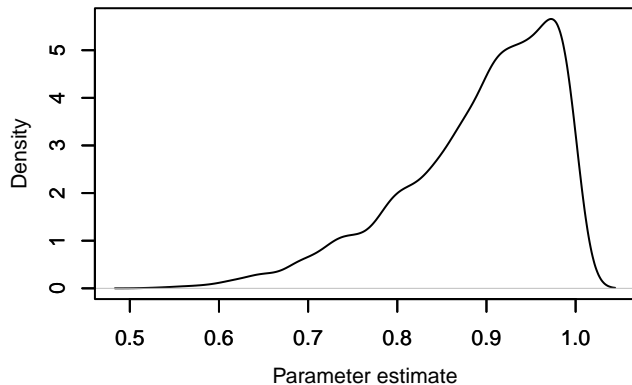
Density – Ps[5,3]



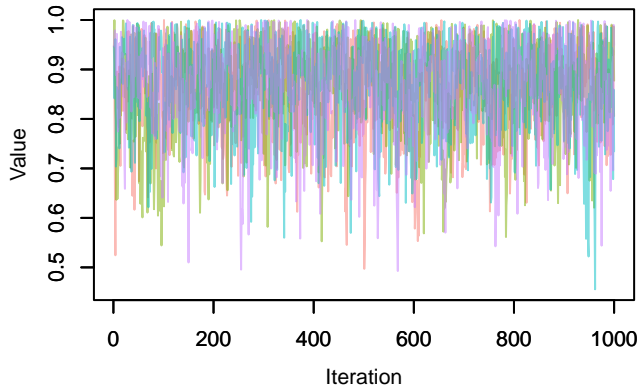
Trace – Ps[6,3]



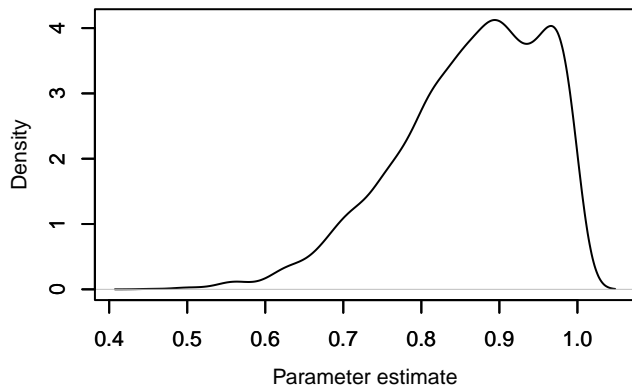
Density – Ps[6,3]



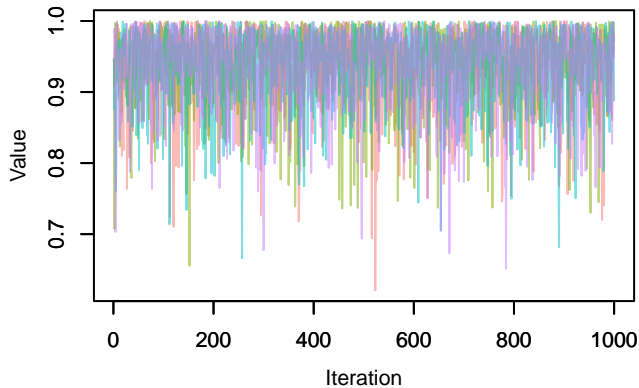
Trace – Ps[7,3]



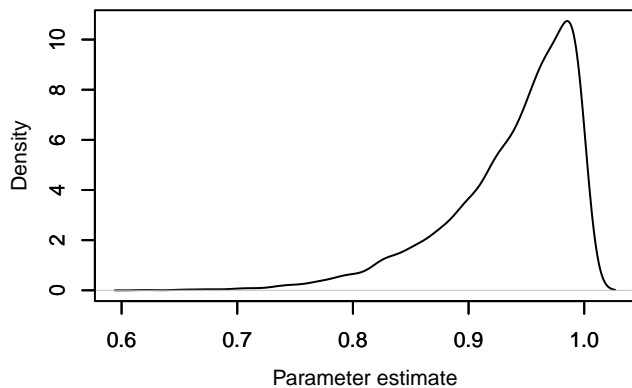
Density – Ps[7,3]



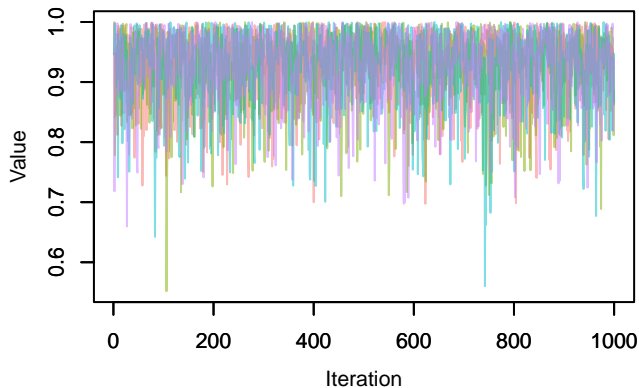
Trace – Ps[8,3]



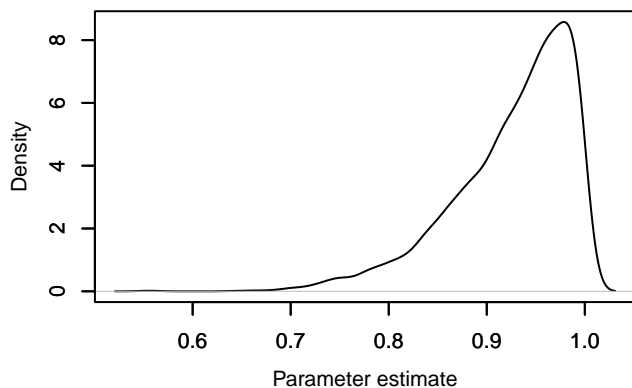
Density – Ps[8,3]



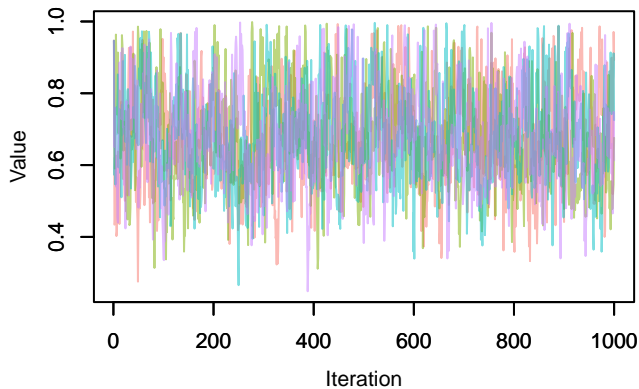
Trace – Ps[9,3]



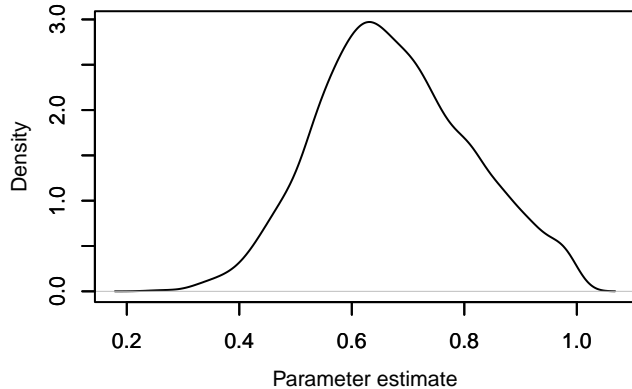
Density – Ps[9,3]



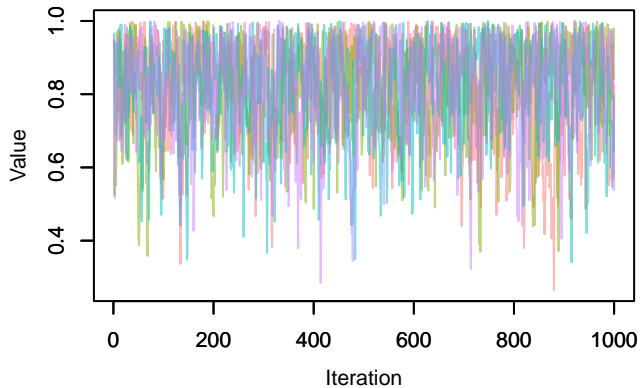
Trace – Ps[10,3]



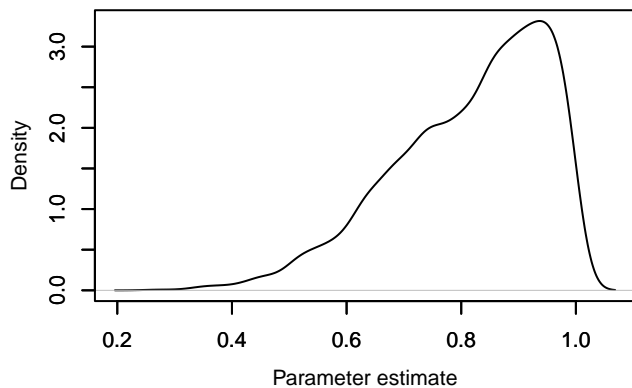
Density – Ps[10,3]



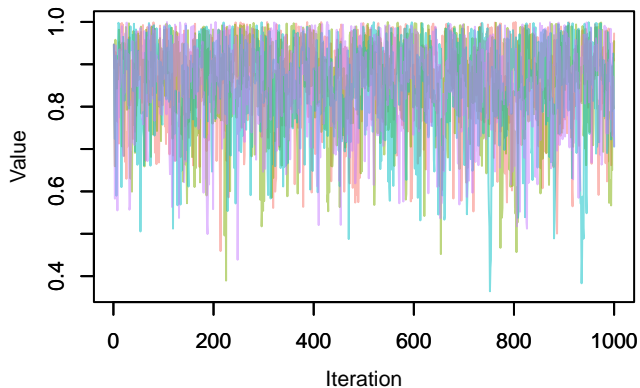
Trace – Ps[11,3]



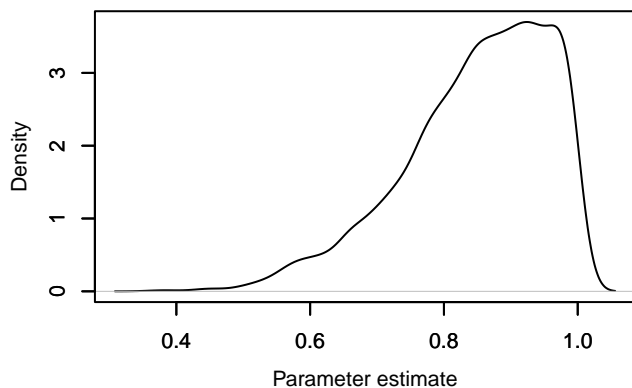
Density – Ps[11,3]



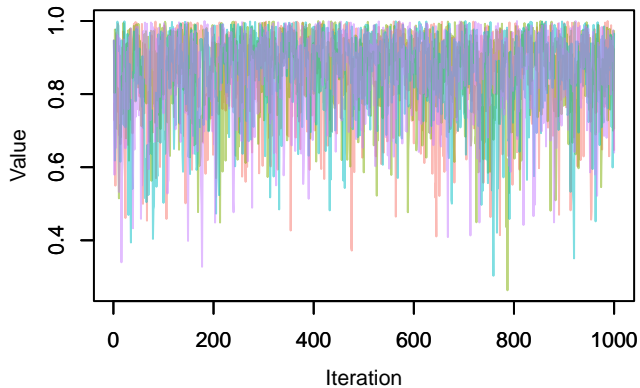
Trace – Ps[12,3]



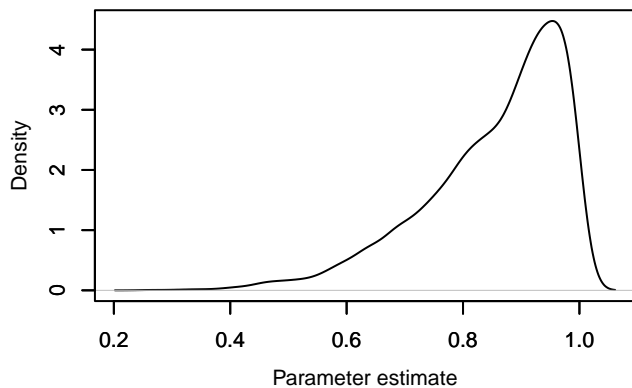
Density – Ps[12,3]



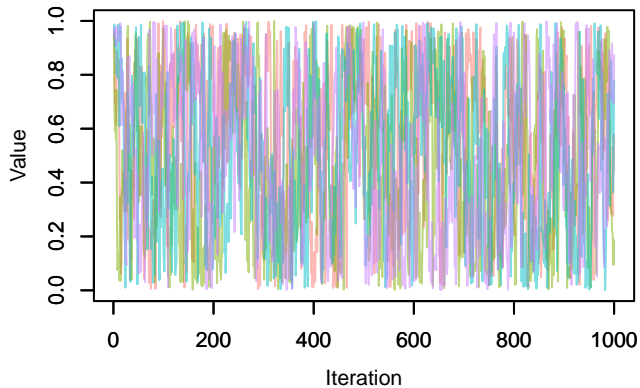
Trace – Ps[13,3]



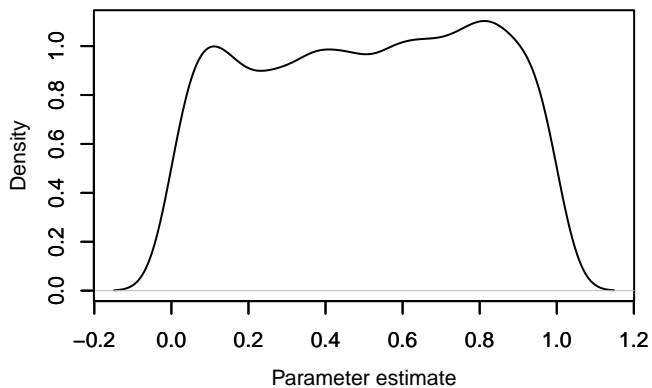
Density – Ps[13,3]



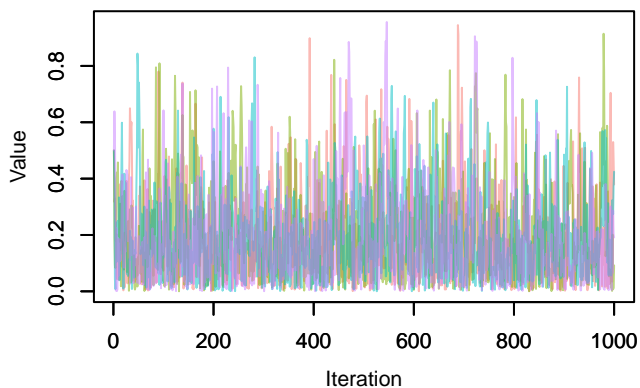
Trace – Ps[14,3]



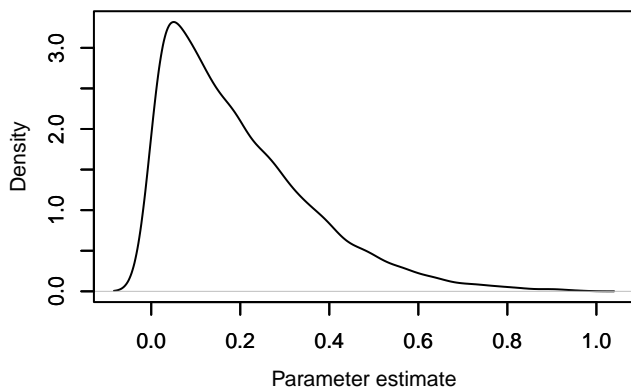
Density – Ps[14,3]



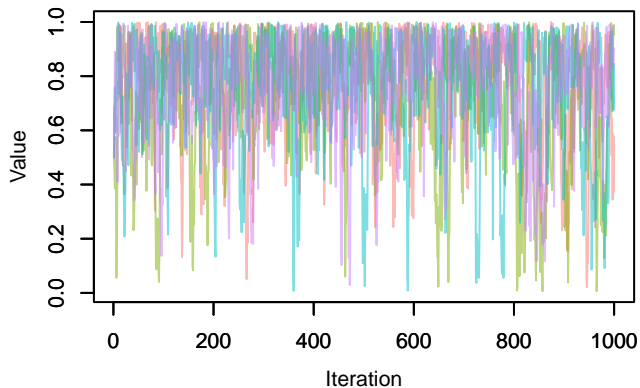
Trace – Phi[1]



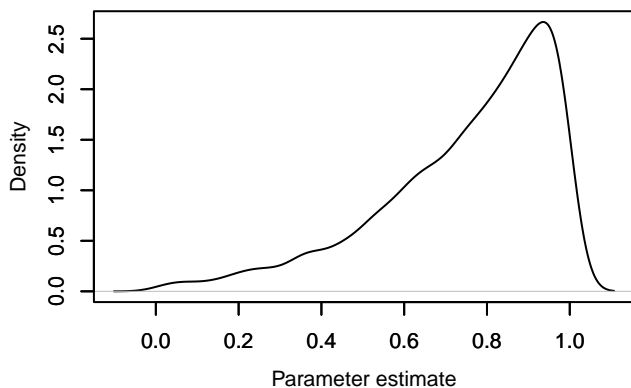
Density – Phi[1]



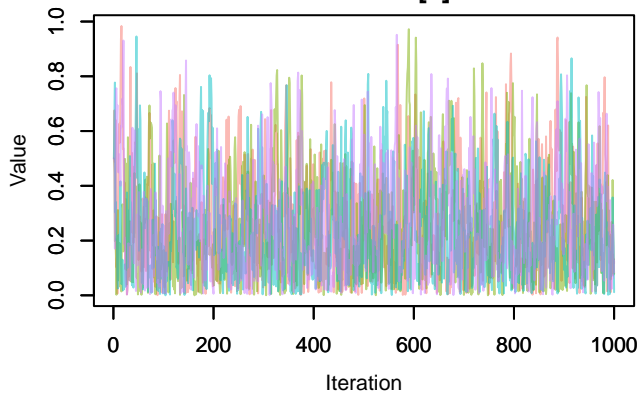
Trace – Phi[2]



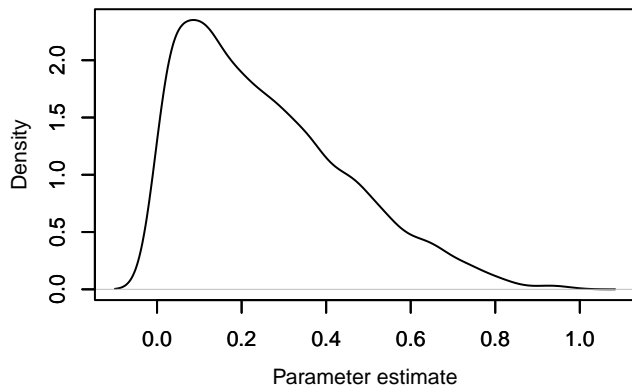
Density – Phi[2]



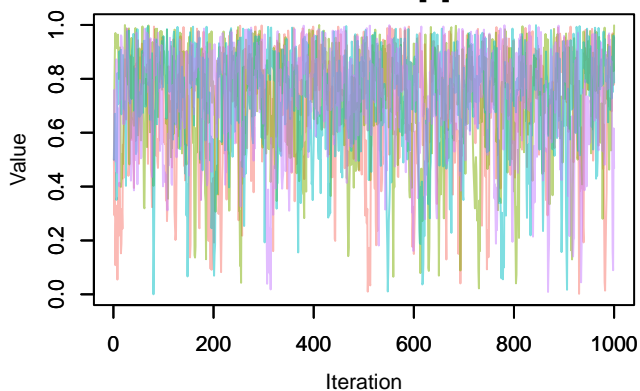
Trace – Phi[3]



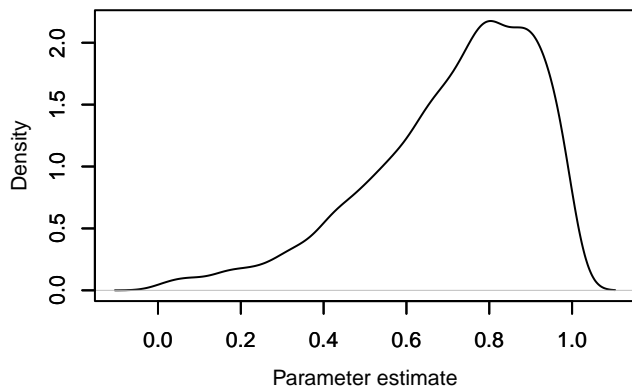
Density – Phi[3]



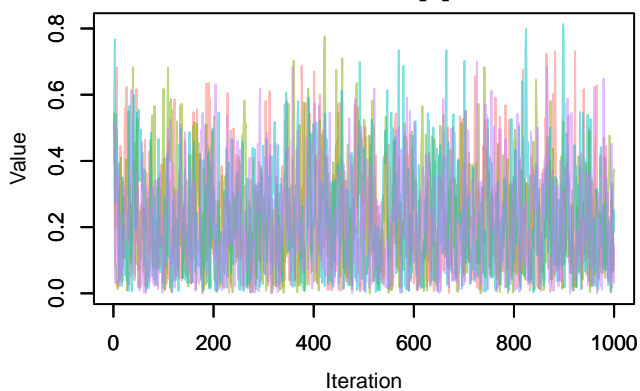
Trace – Phi[4]



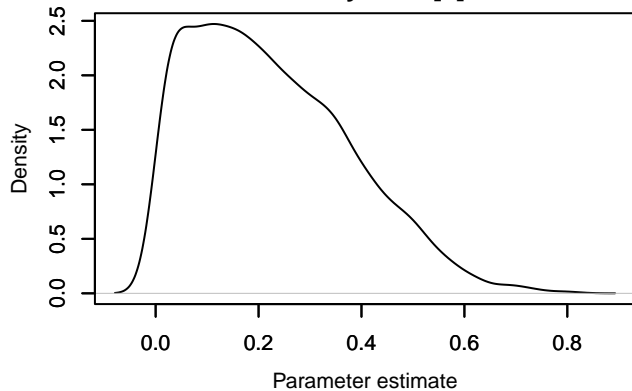
Density – Phi[4]



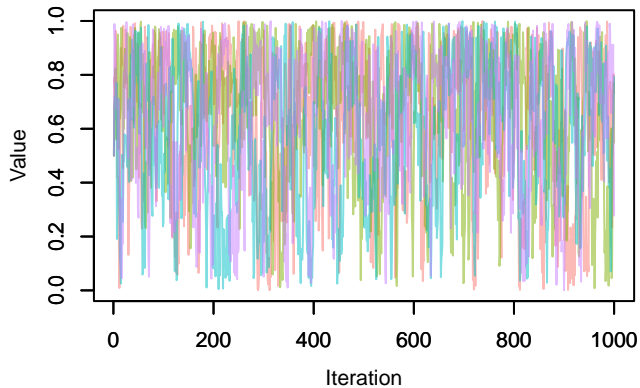
Trace – Phi[5]



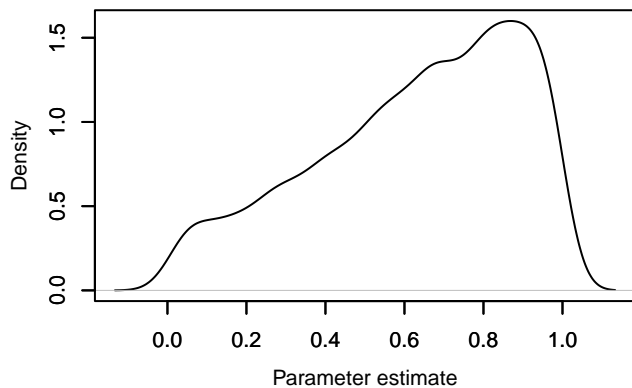
Density – Phi[5]



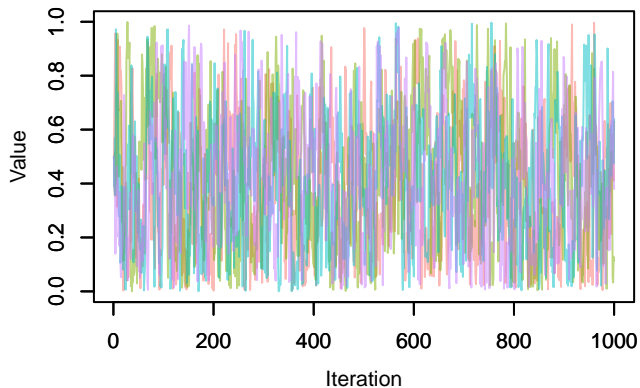
Trace – Phi[6]



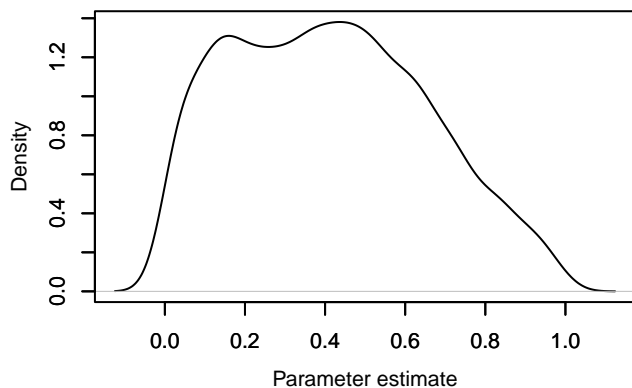
Density – Phi[6]



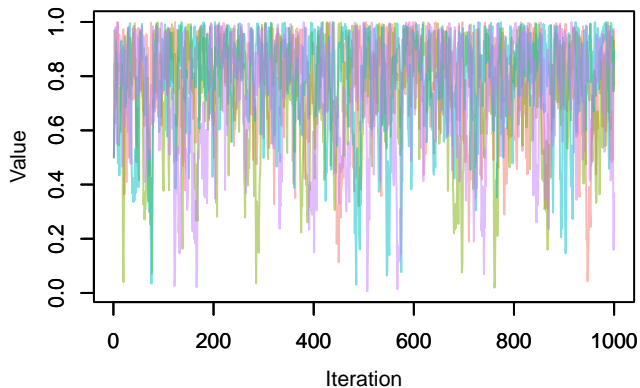
Trace – Phi[7]



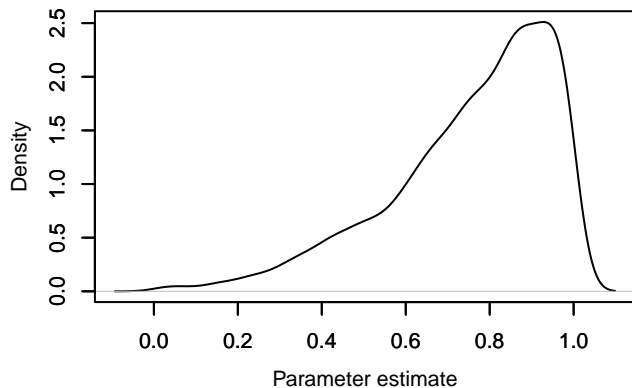
Density – Phi[7]



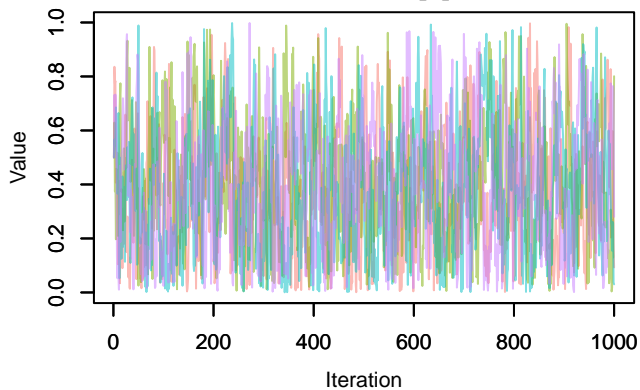
Trace – Phi[8]



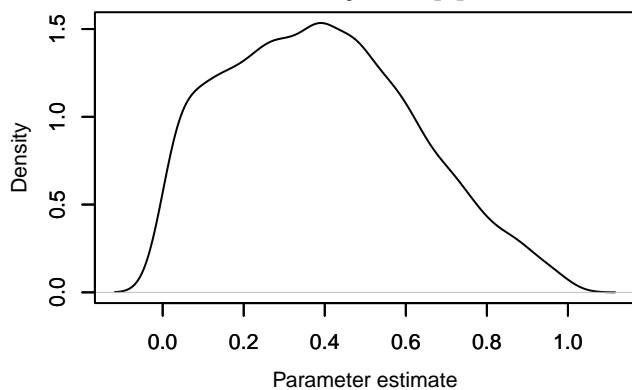
Density – Phi[8]



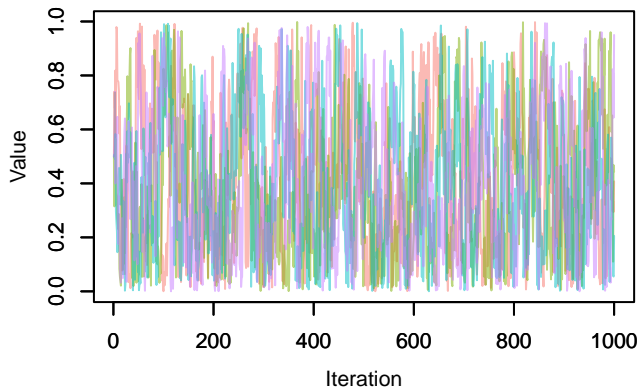
Trace – Phi[9]



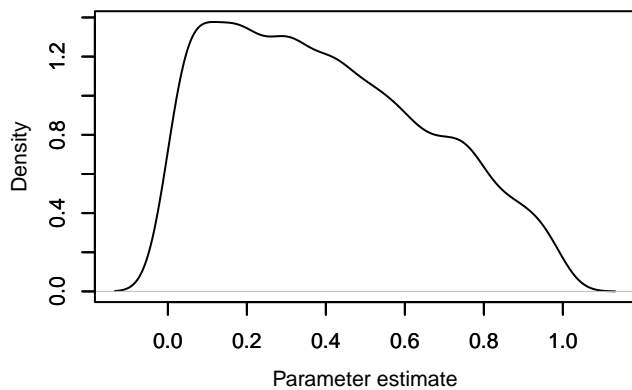
Density – Phi[9]



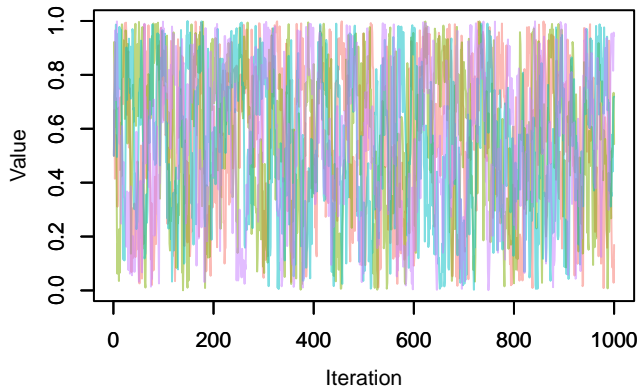
Trace – Phi[10]



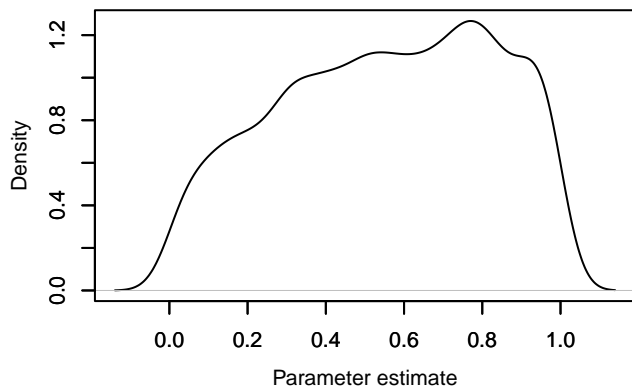
Density – Phi[10]



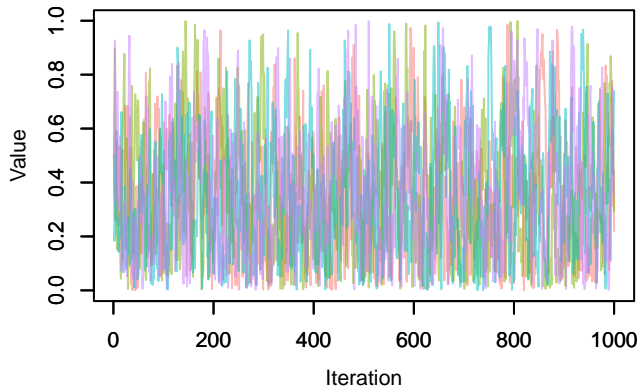
Trace – Phi[11]



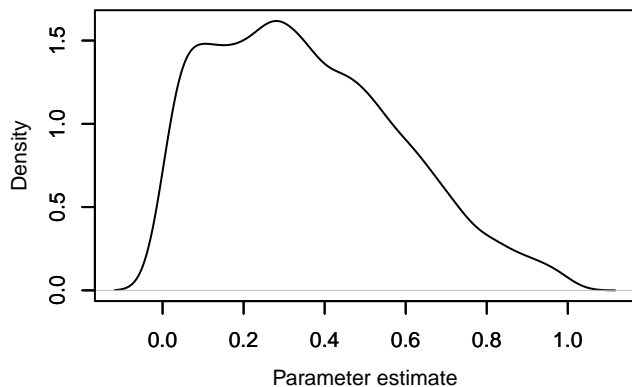
Density – Phi[11]



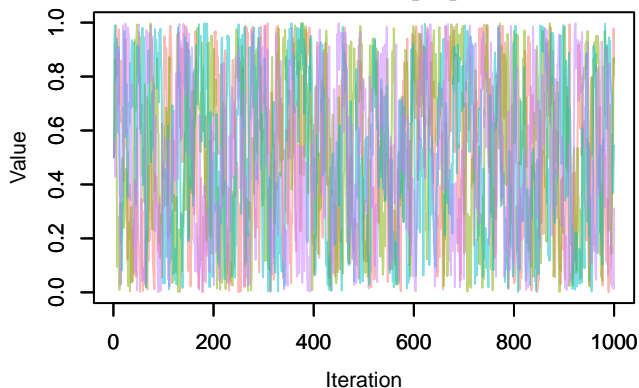
Trace – Phi[12]



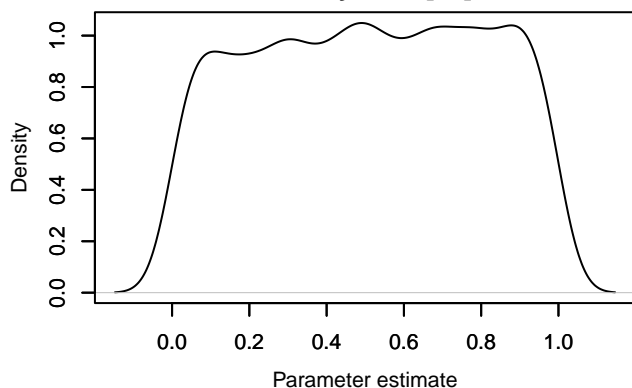
Density – Phi[12]



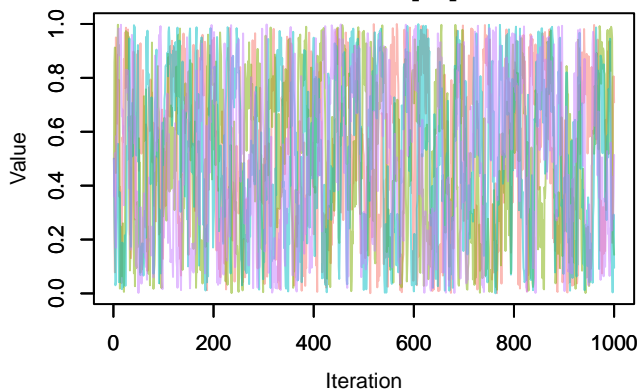
Trace – Phi[13]



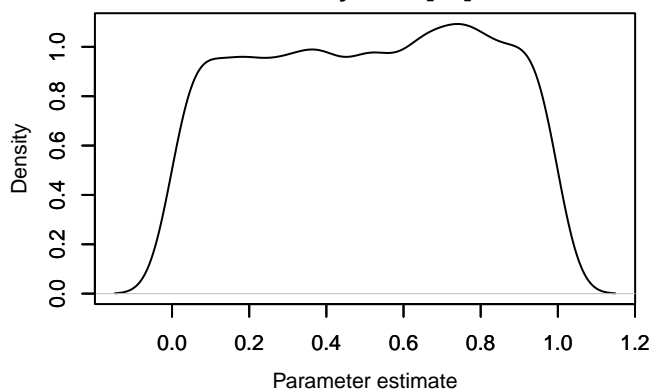
Density – Phi[13]



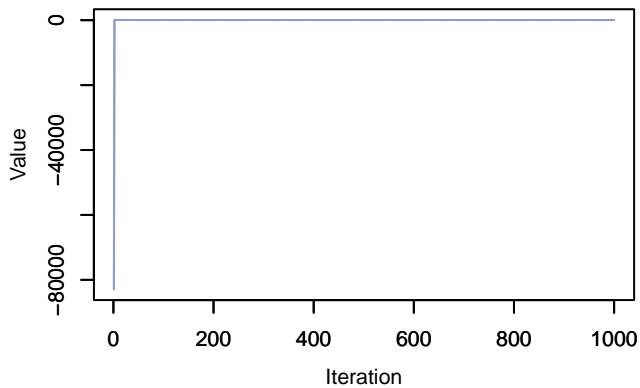
Trace – Phi[14]



Density – Phi[14]



Trace – LL



Density – LL

