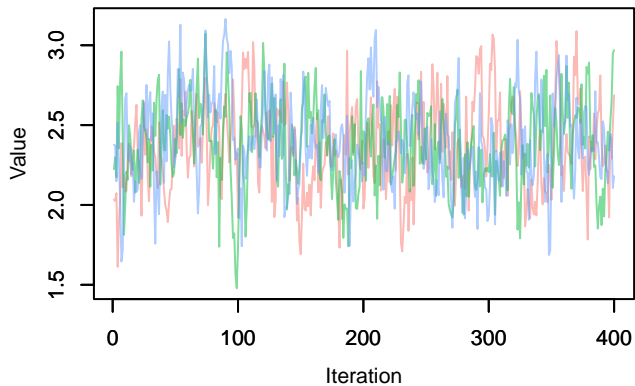
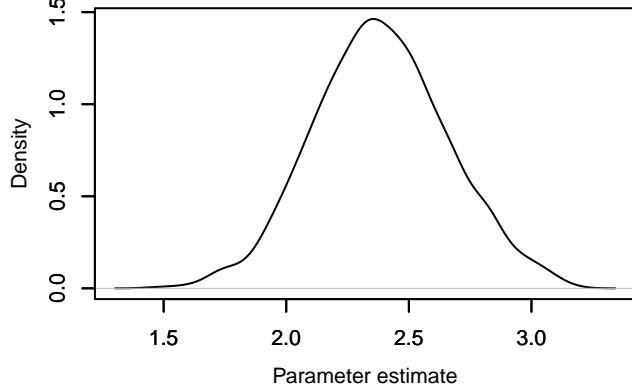


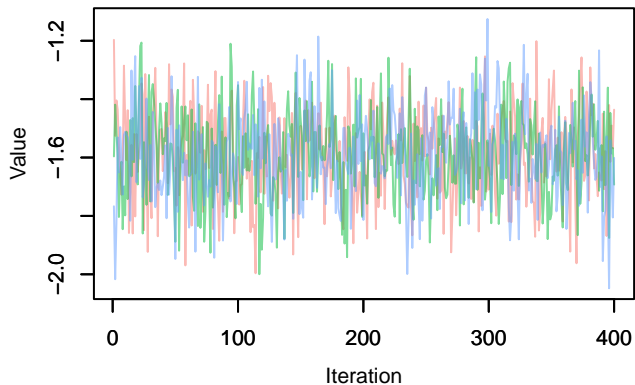
Trace – int



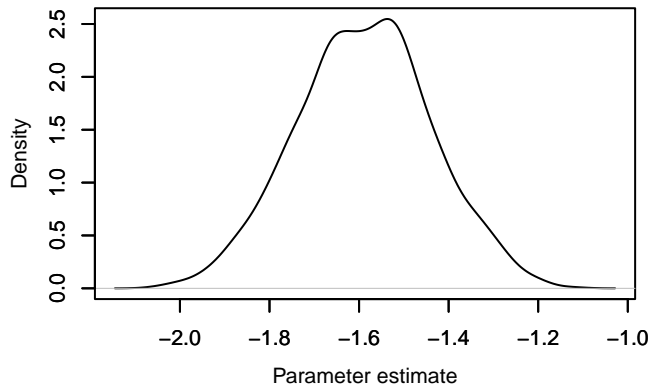
Density – int



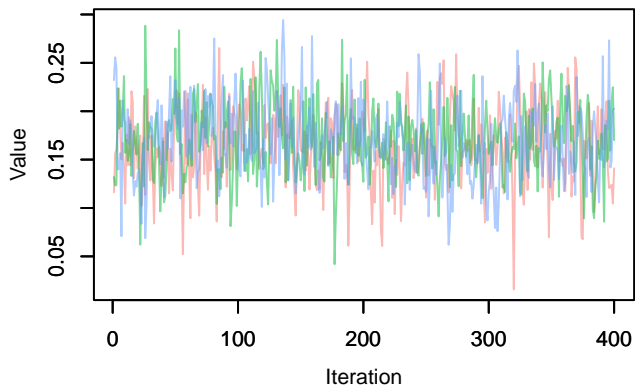
Trace – beta1



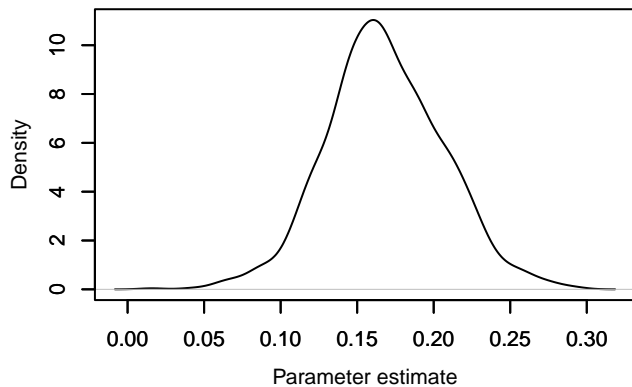
Density – beta1



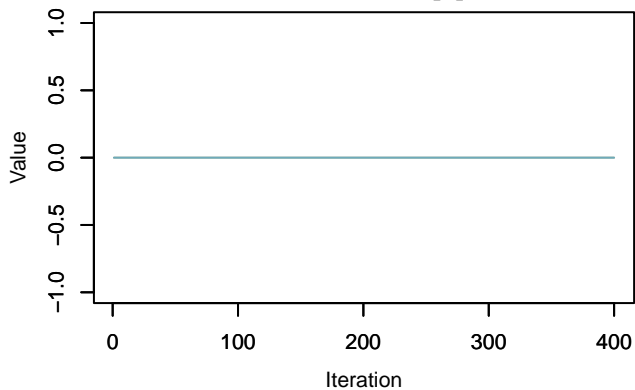
Trace – beta2



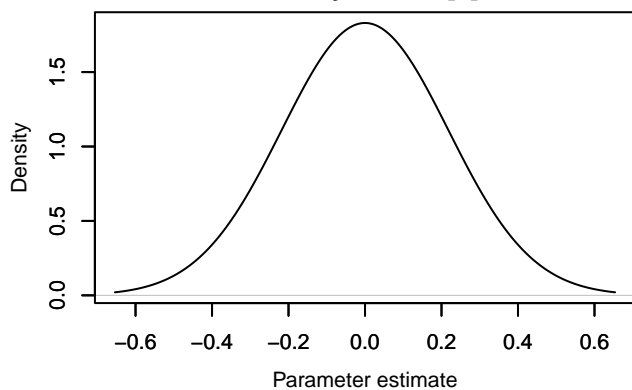
Density – beta2



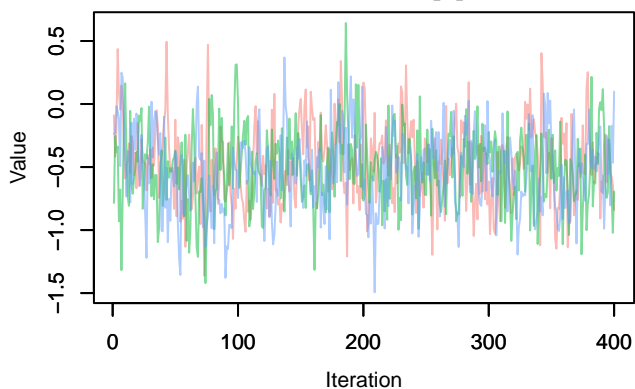
Trace – beta3[1]



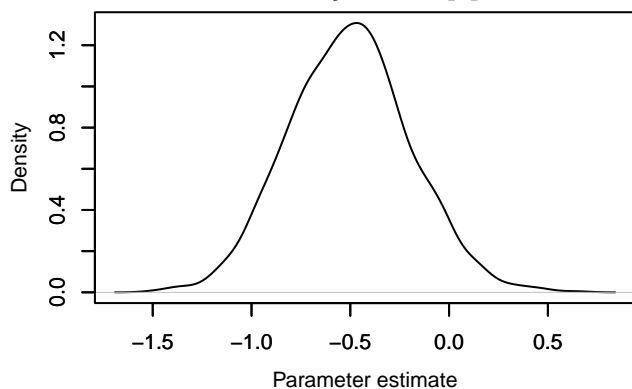
Density – beta3[1]



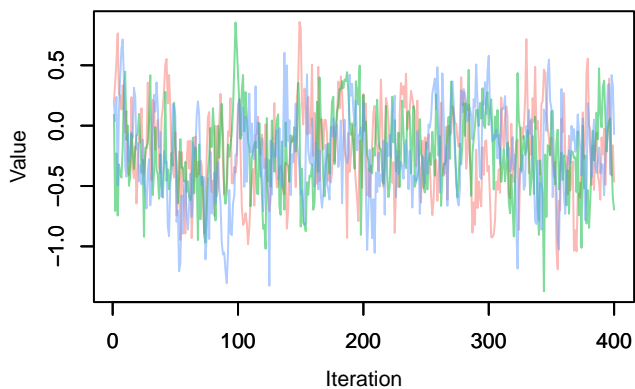
Trace – beta3[2]



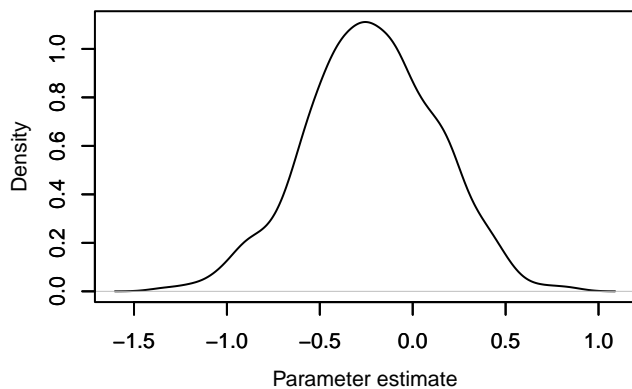
Density – beta3[2]



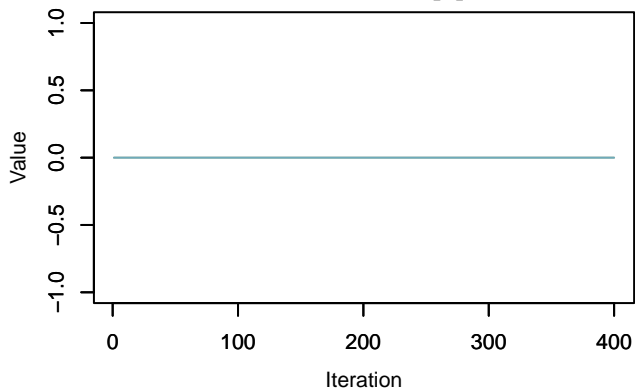
Trace – beta3[3]



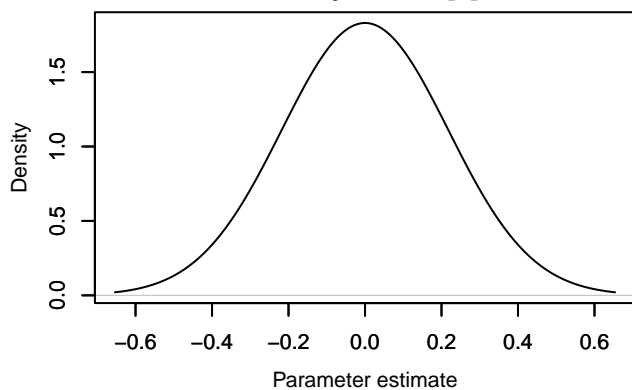
Density – beta3[3]



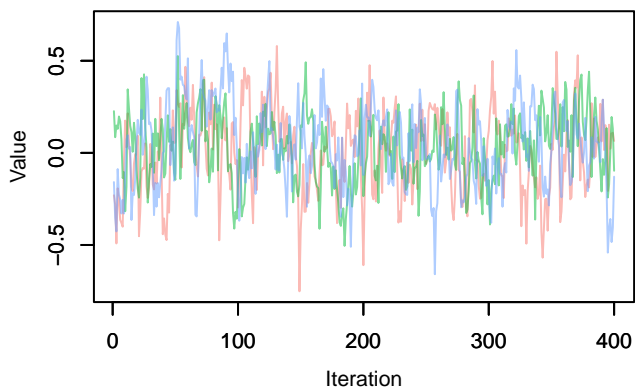
Trace – beta4[1]



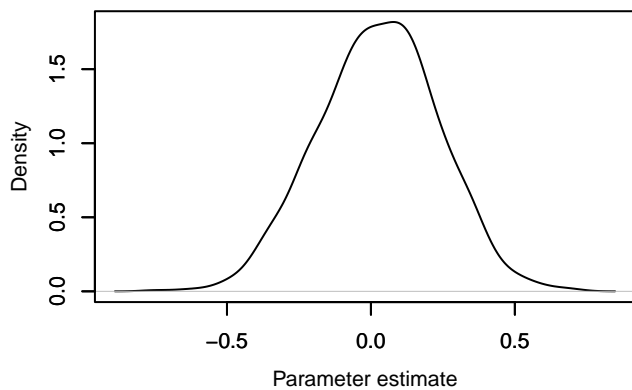
Density – beta4[1]



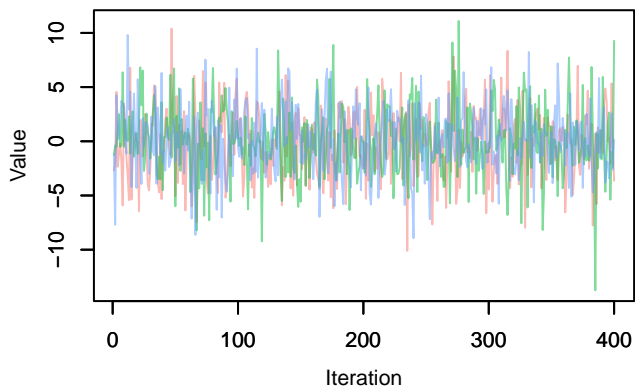
Trace – beta4[2]



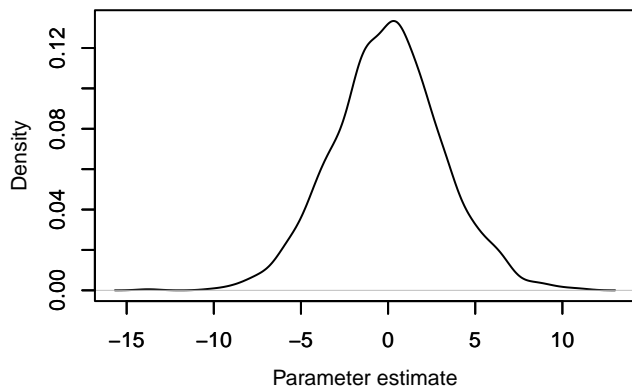
Density – beta4[2]



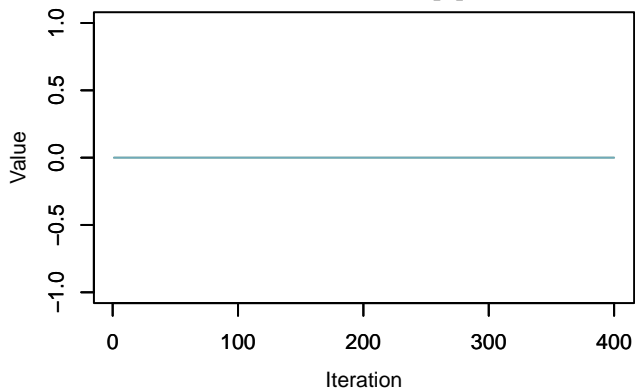
Trace – beta4[3]



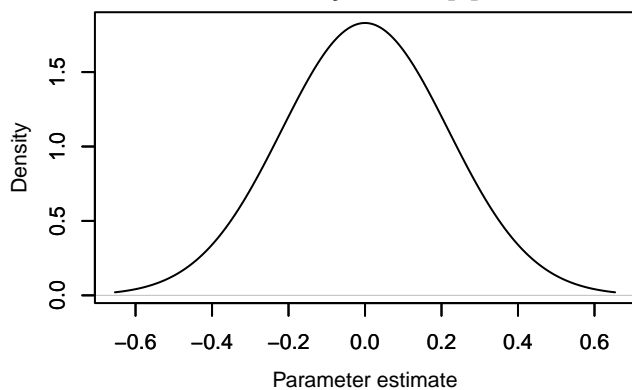
Density – beta4[3]



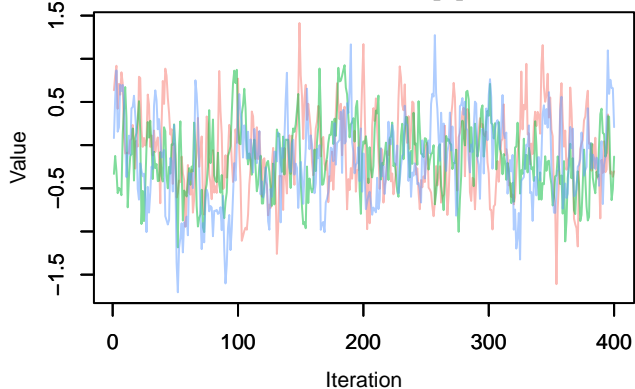
Trace – beta5[1]



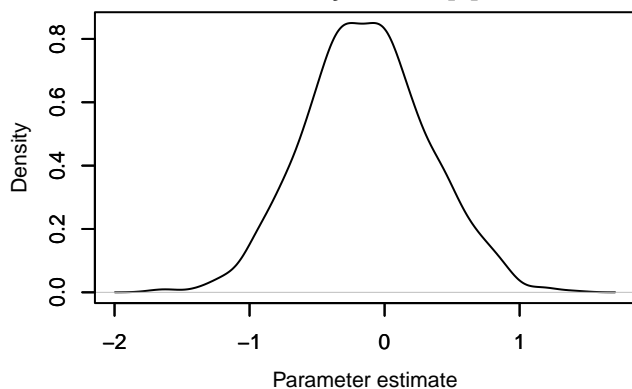
Density – beta5[1]



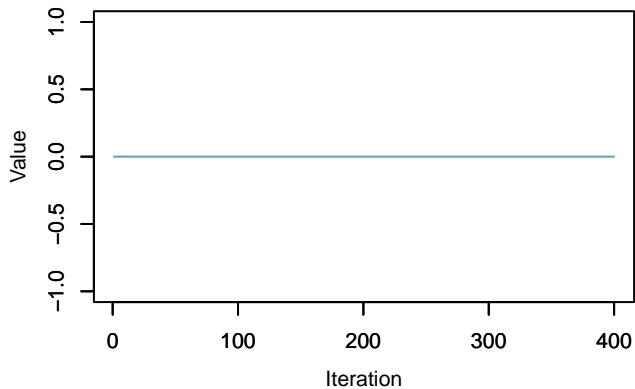
Trace – beta5[2]



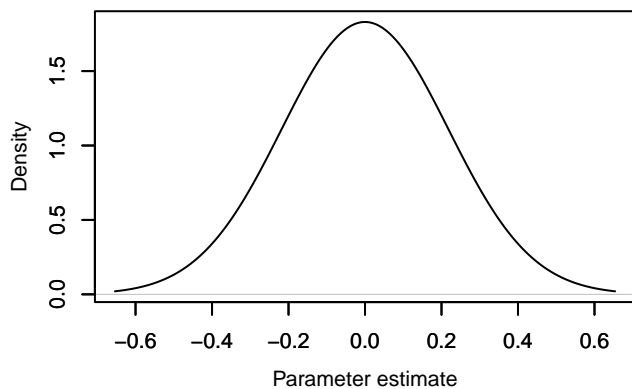
Density – beta5[2]



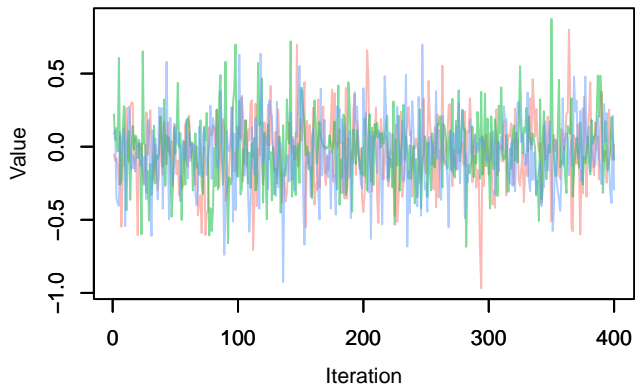
Trace – eps2[1]



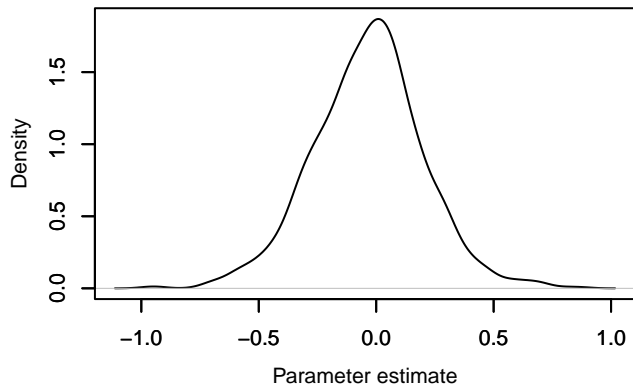
Density – eps2[1]



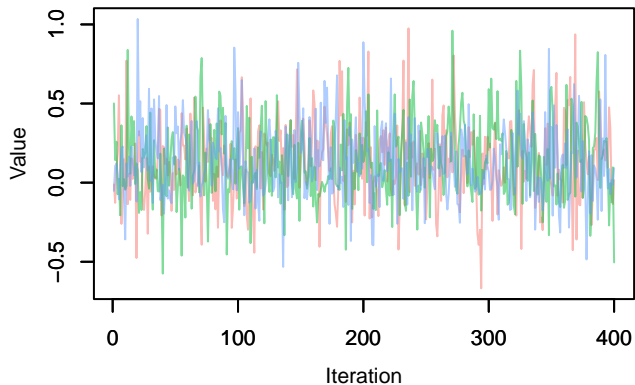
Trace – eps2[2]



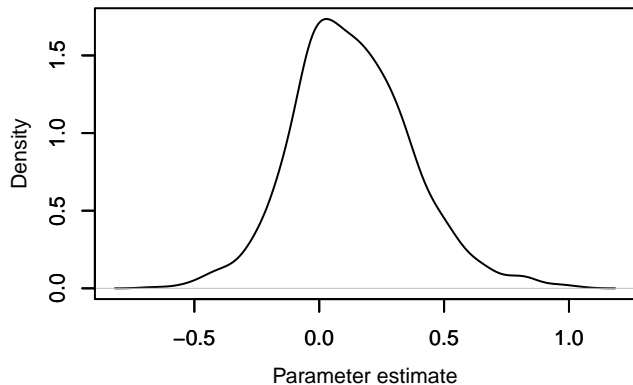
Density – eps2[2]



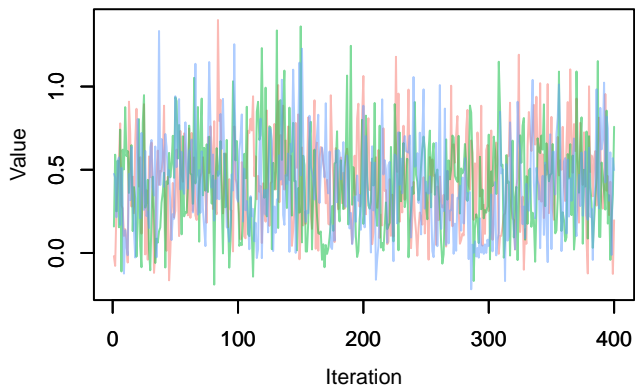
Trace – eps2[3]



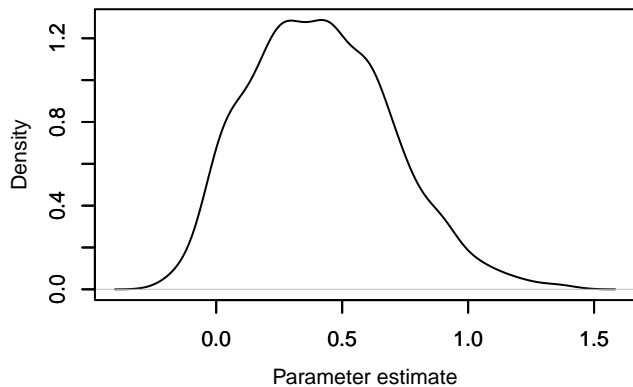
Density – eps2[3]



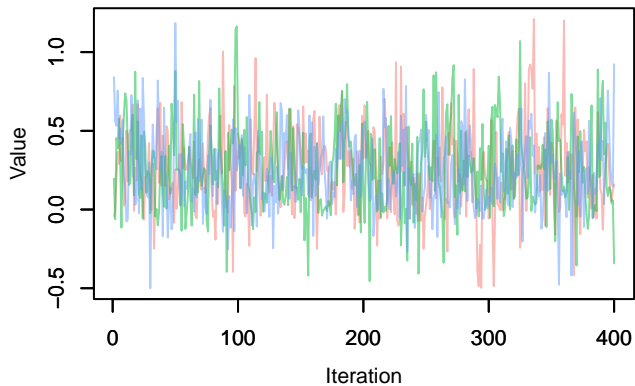
Trace – eps2[4]



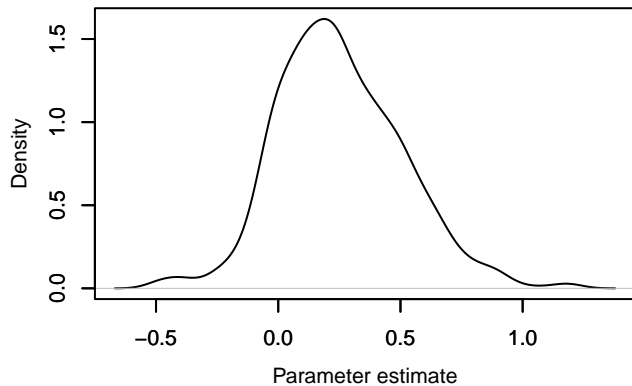
Density – eps2[4]



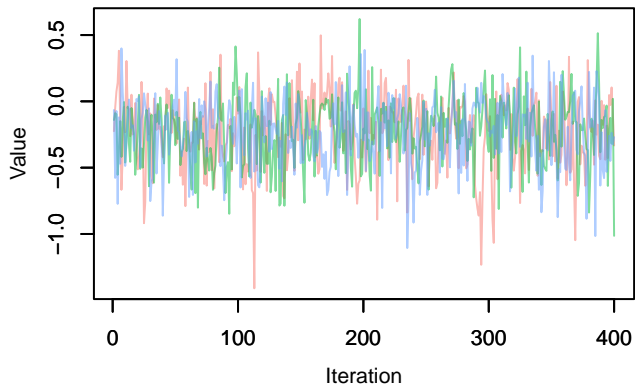
Trace – eps2[5]



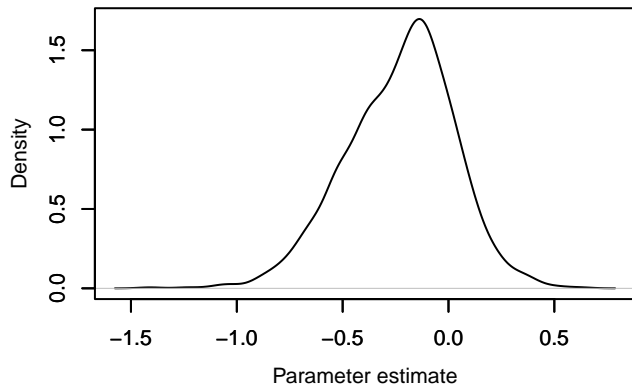
Density – eps2[5]



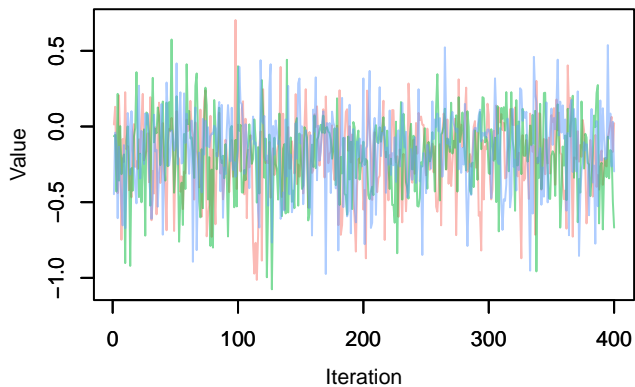
Trace – eps2[6]



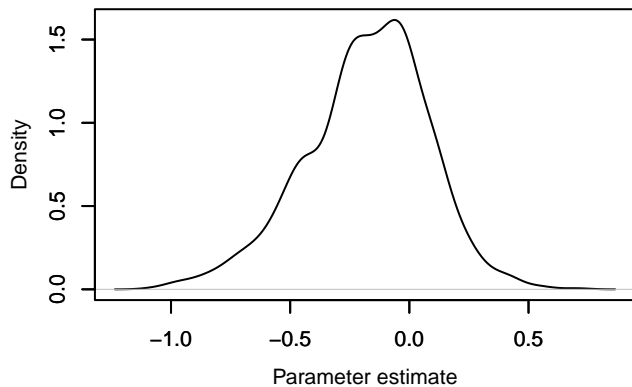
Density – eps2[6]



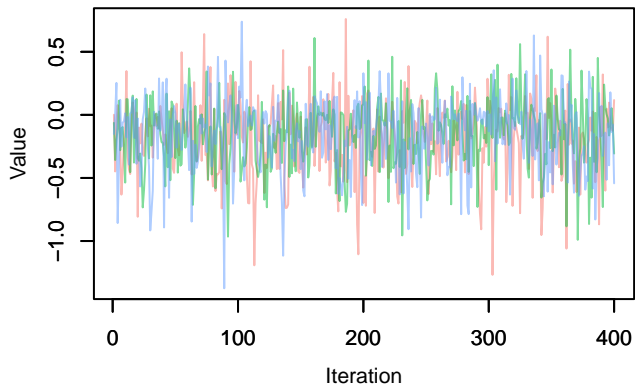
Trace – eps2[7]



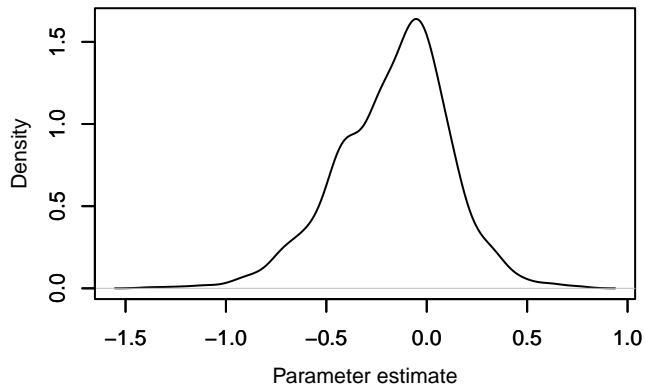
Density – eps2[7]



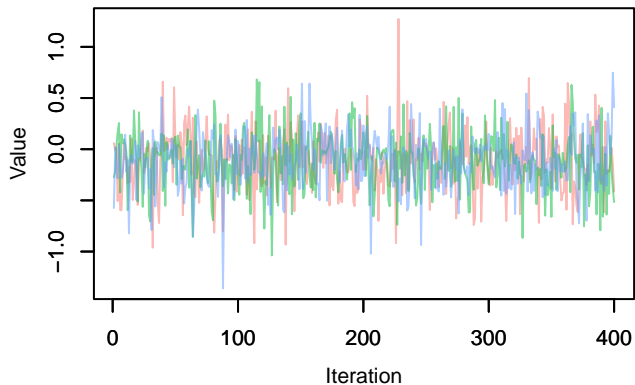
Trace – eps2[8]



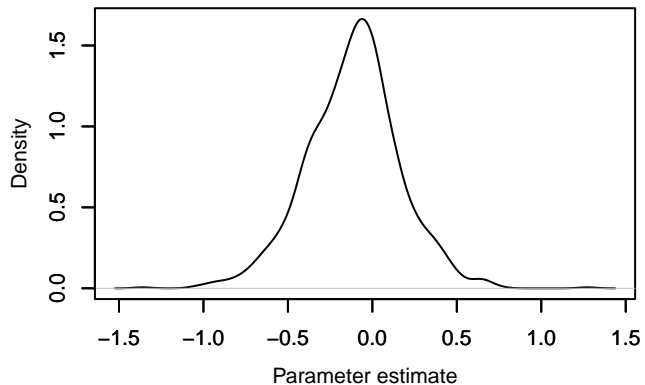
Density – eps2[8]



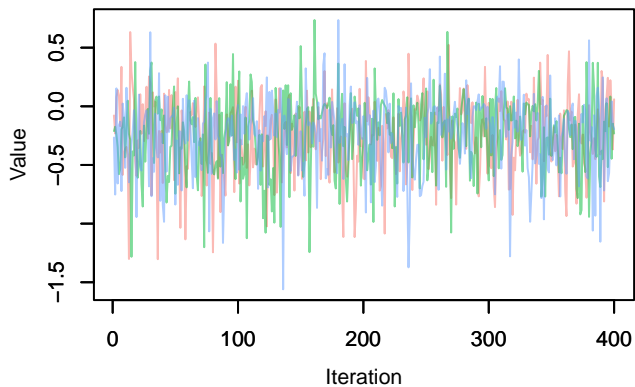
Trace – eps2[9]



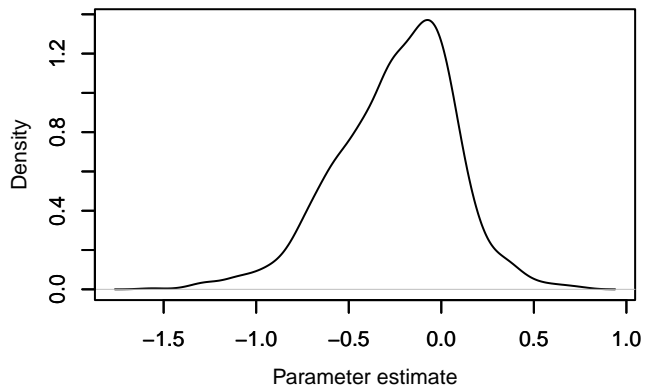
Density – eps2[9]



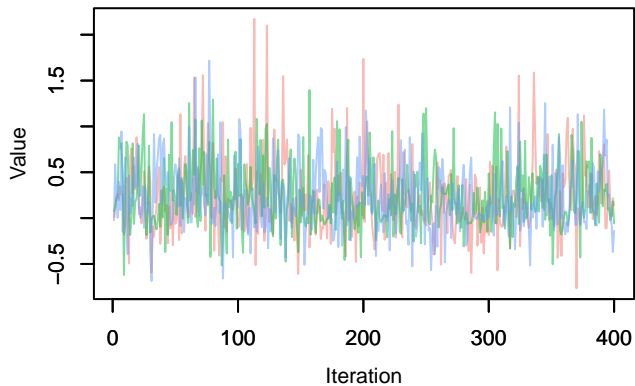
Trace – eps2[10]



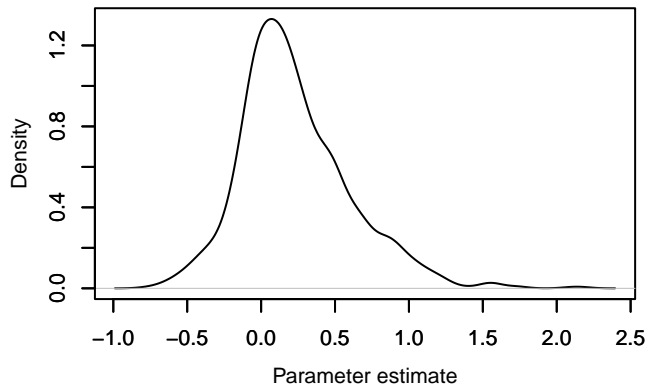
Density – eps2[10]



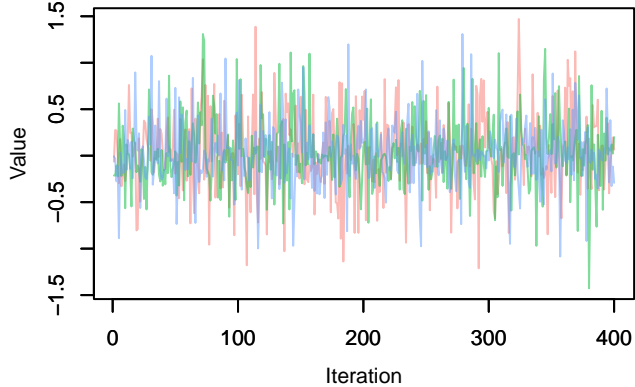
Trace – eps2[11]



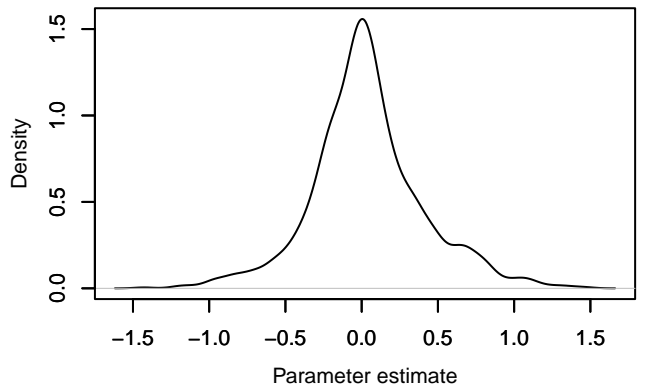
Density – eps2[11]



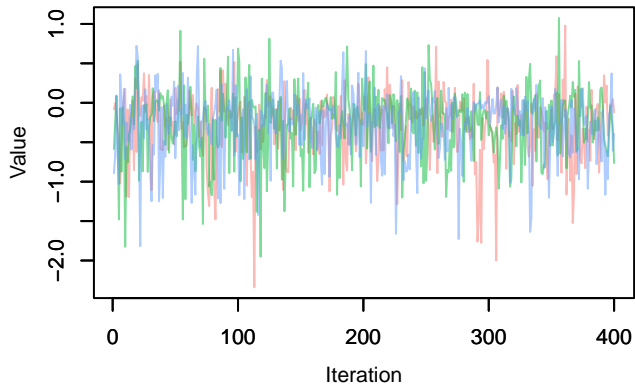
Trace – eps2[12]



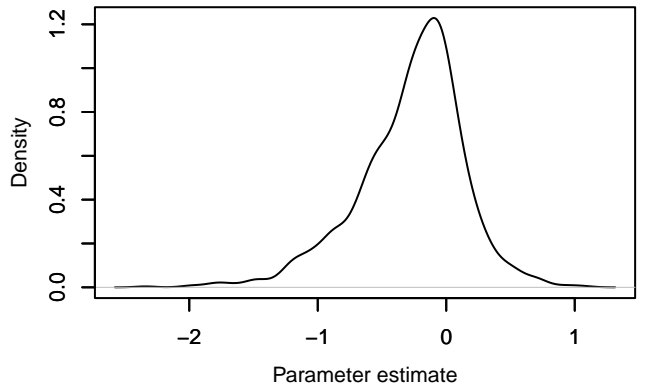
Density – eps2[12]



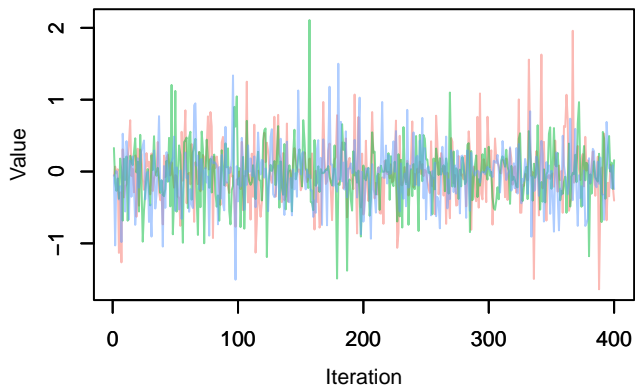
Trace – eps2[13]



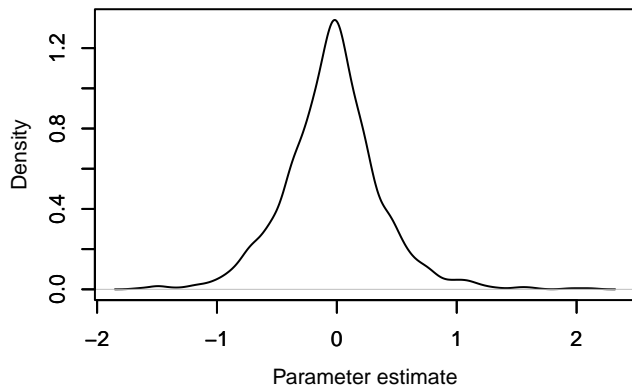
Density – eps2[13]



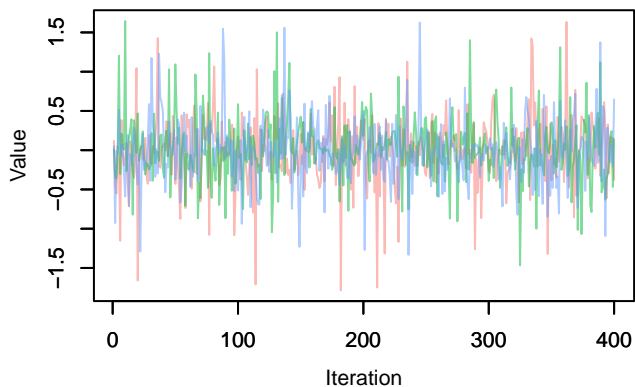
Trace – eps2[14]



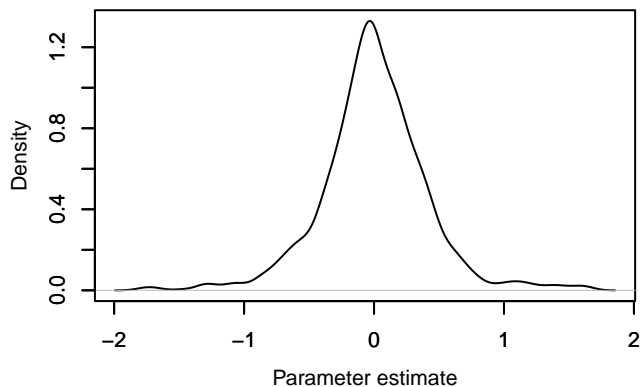
Density – eps2[14]



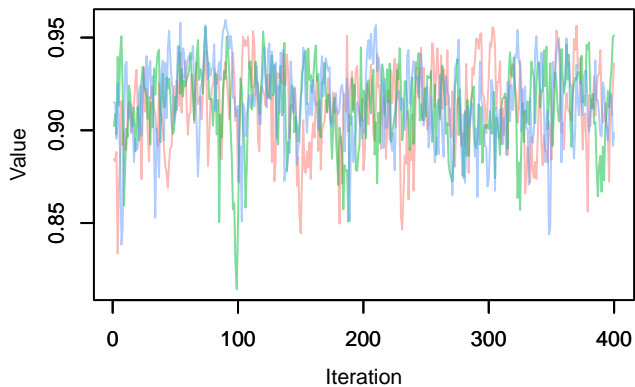
Trace – eps2[15]



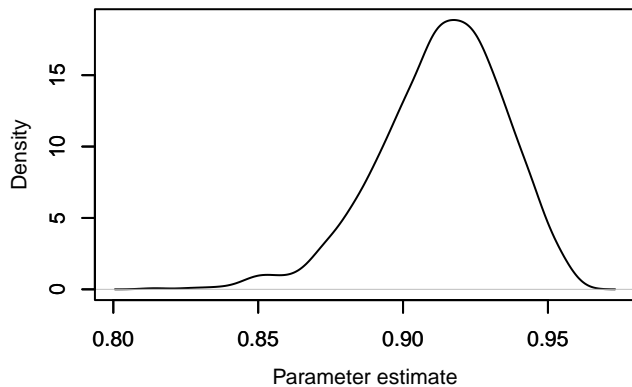
Density – eps2[15]



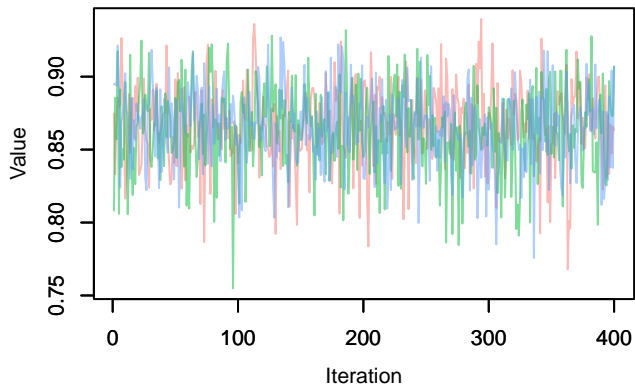
Trace – survival[1,1]



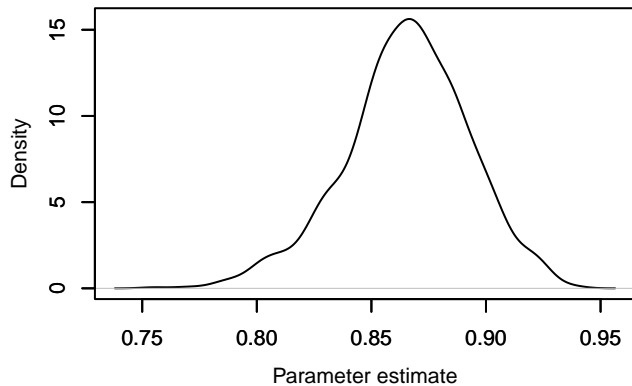
Density – survival[1,1]



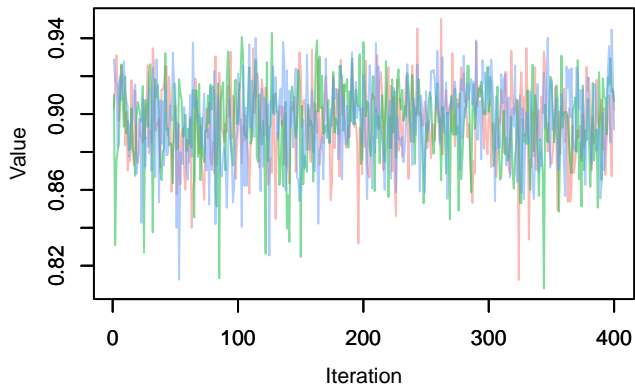
Trace – survival[2,1]



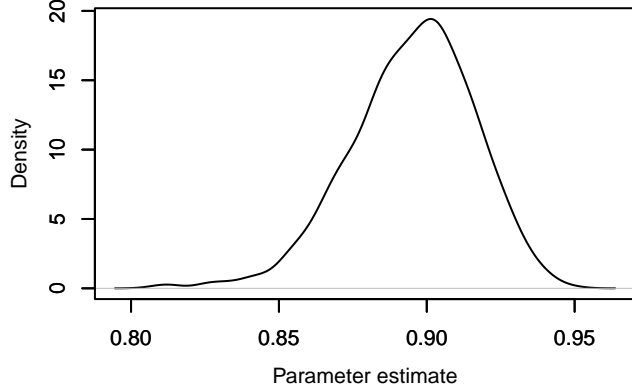
Density – survival[2,1]



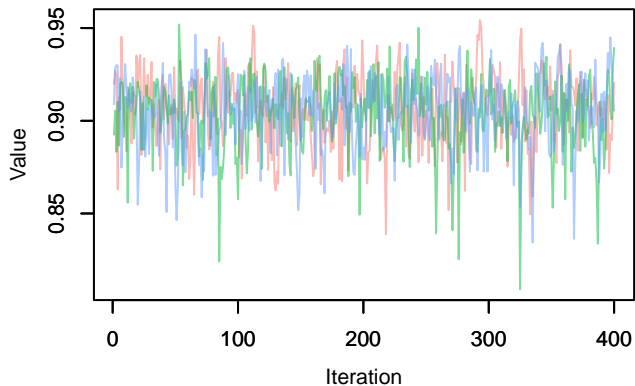
Trace – survival[3,1]



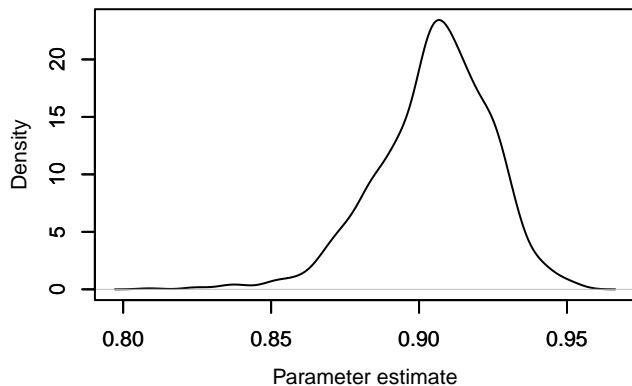
Density – survival[3,1]



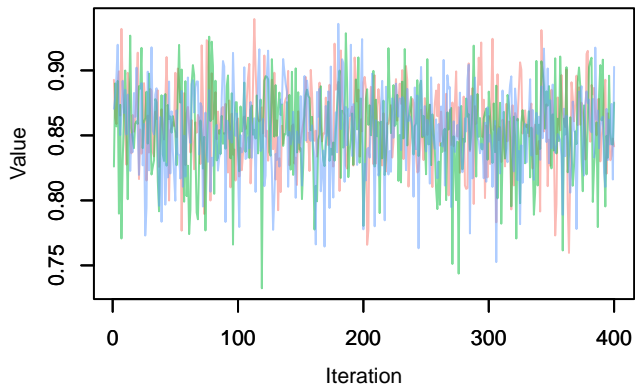
Trace – survival[1,2]



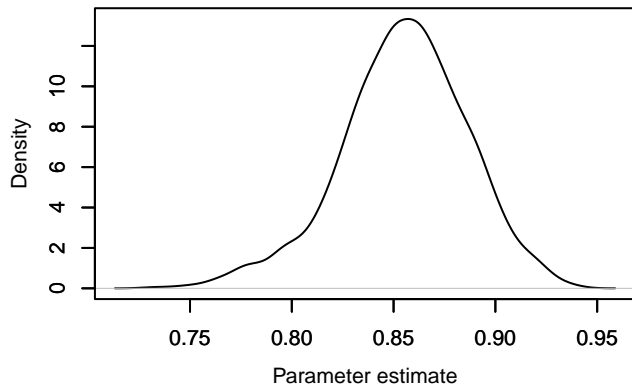
Density – survival[1,2]



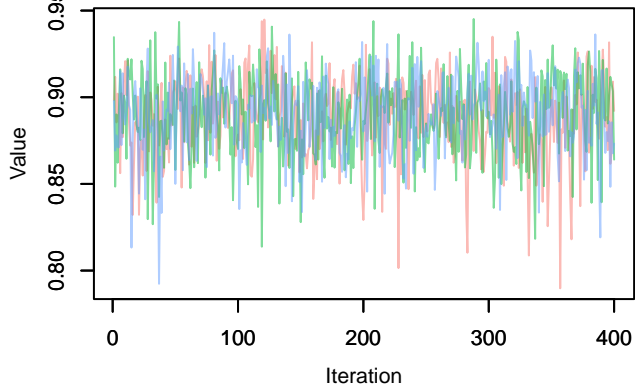
Trace – survival[2,2]



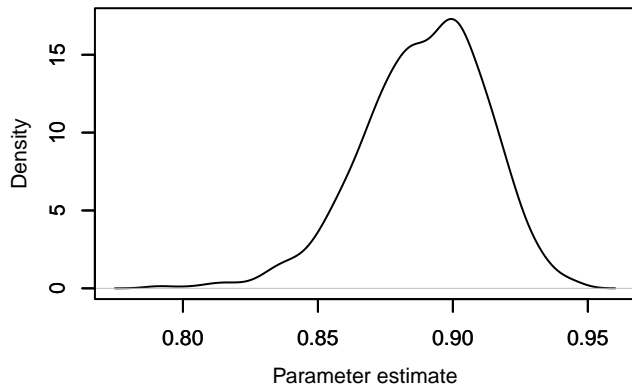
Density – survival[2,2]



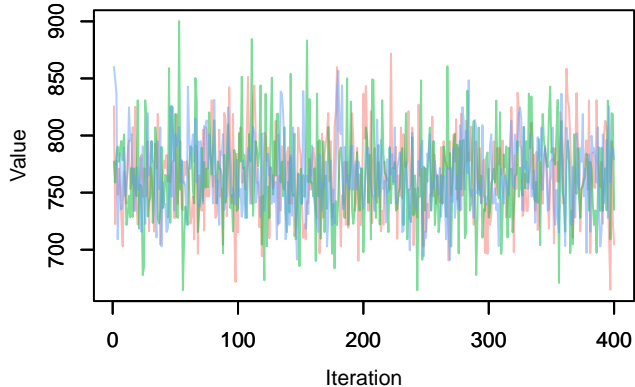
Trace – survival[3,2]



Density – survival[3,2]



Trace – deviance



Density – deviance

