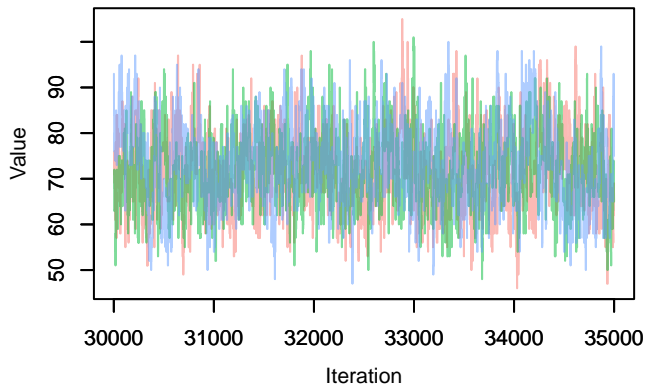
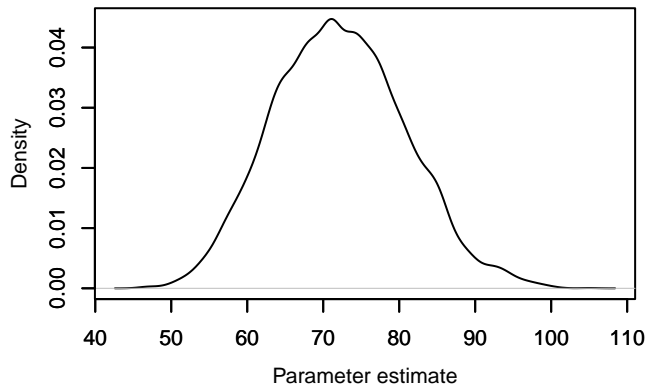


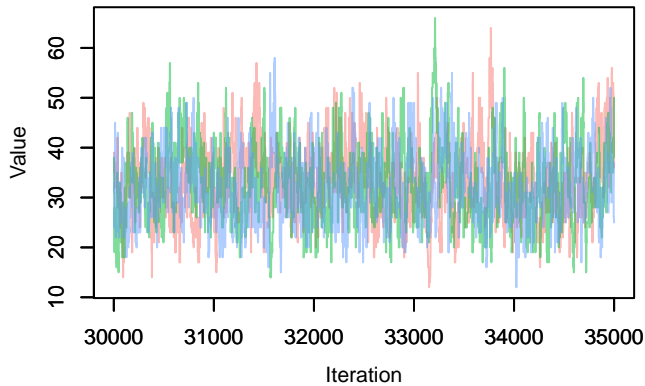
Trace – N[1, 1]



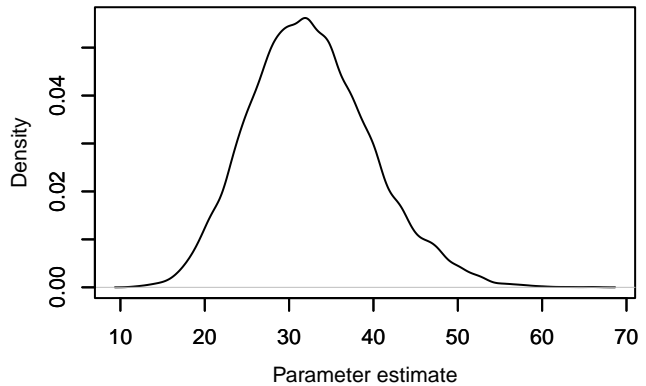
Density – N[1, 1]



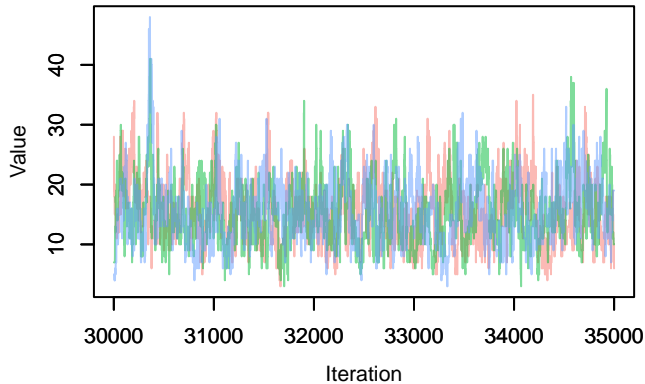
Trace – N[2, 1]



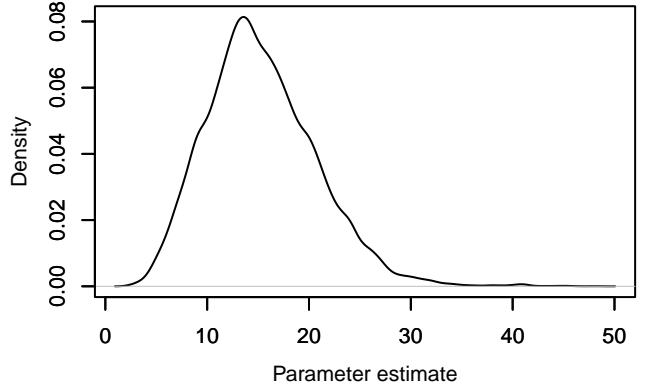
Density – N[2, 1]



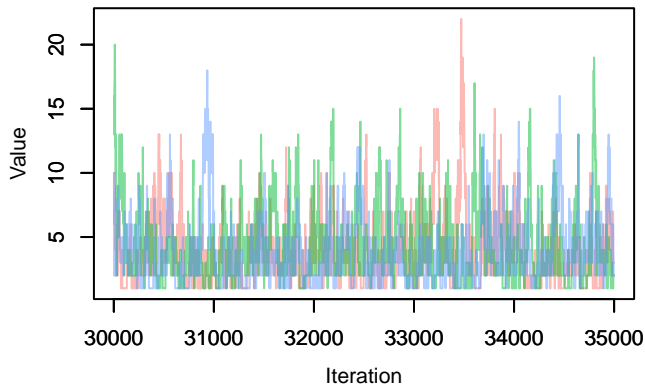
Trace – N[3, 1]



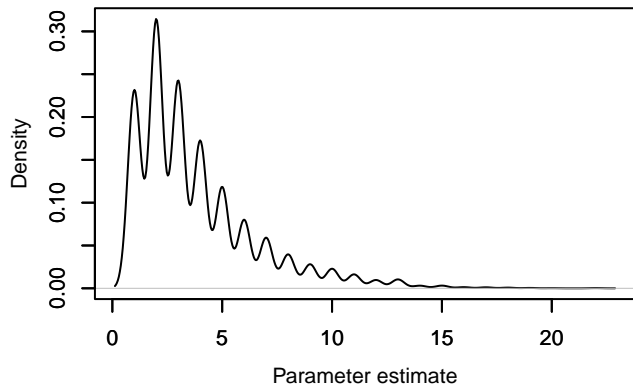
Density – N[3, 1]



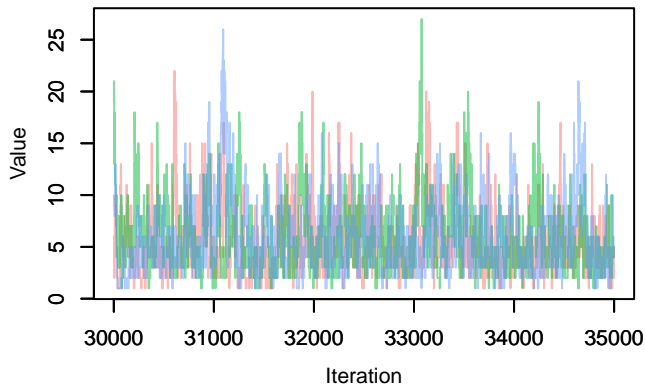
Trace – N[4, 1]



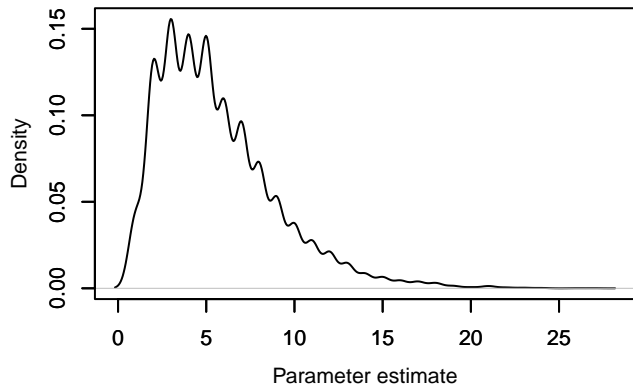
Density – N[4, 1]



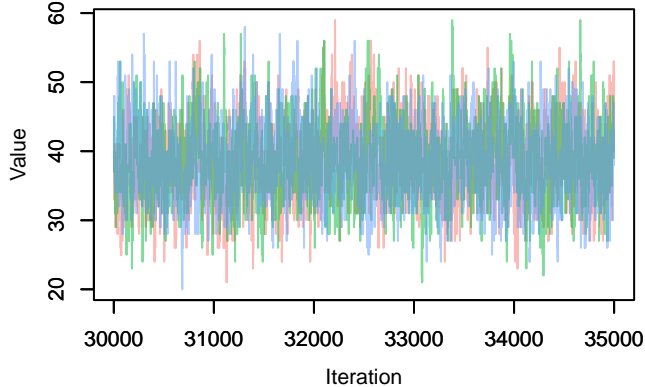
Trace – N[5, 1]



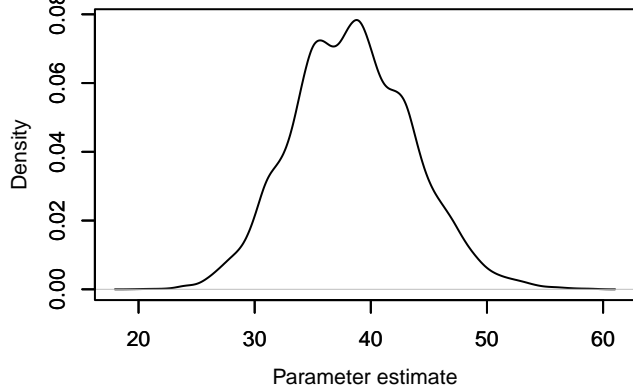
Density – N[5, 1]



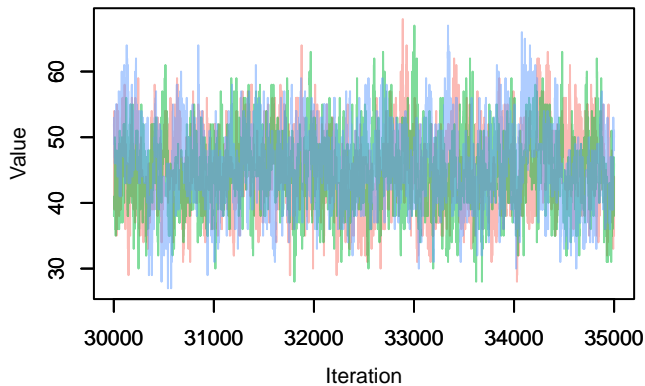
Trace – N[1, 2]



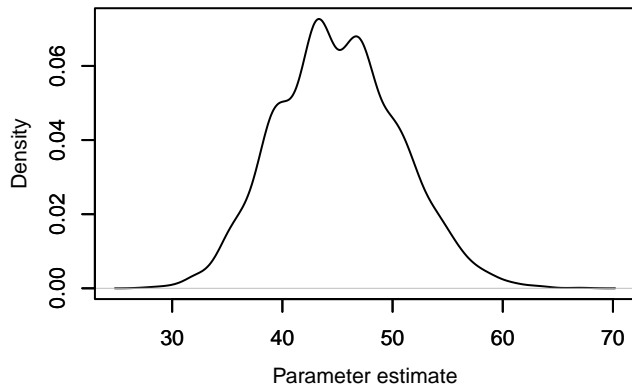
Density – N[1, 2]



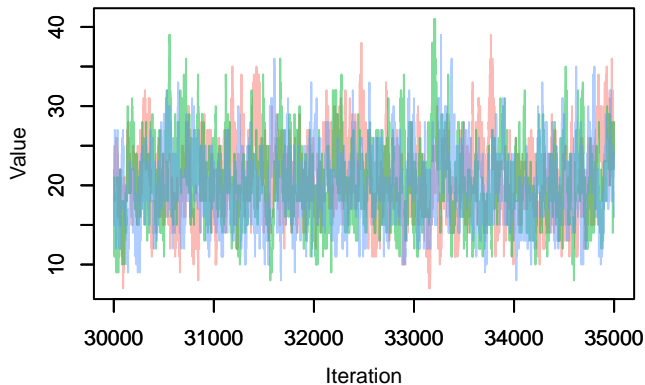
Trace – N[2, 2]



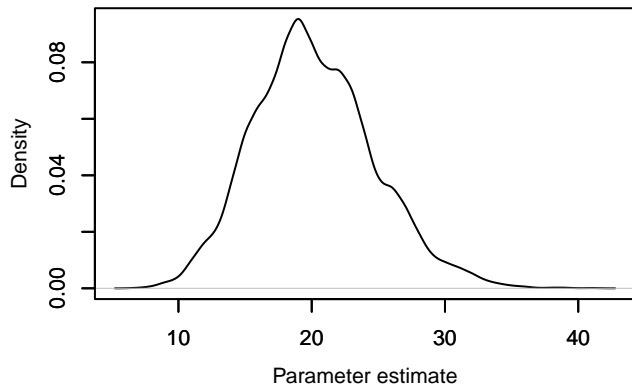
Density – N[2, 2]



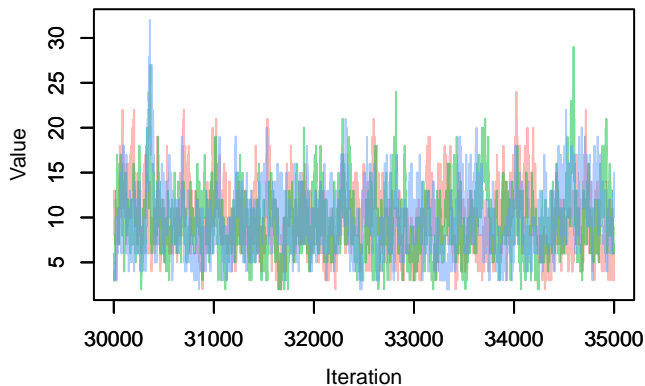
Trace – N[3, 2]



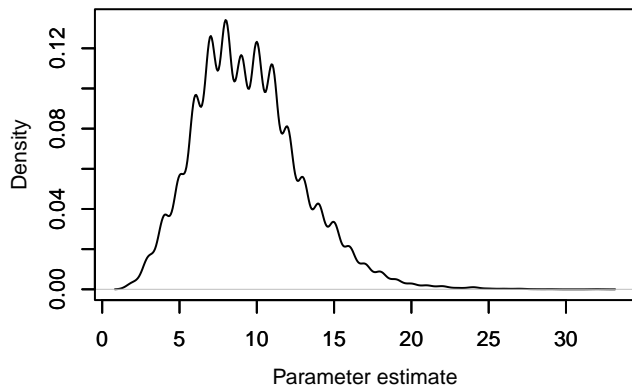
Density – N[3, 2]



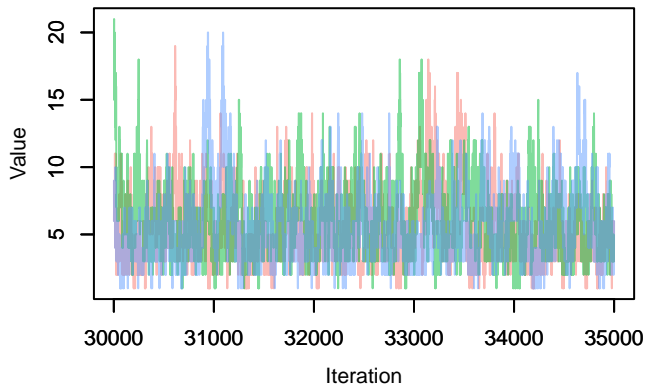
Trace – N[4, 2]



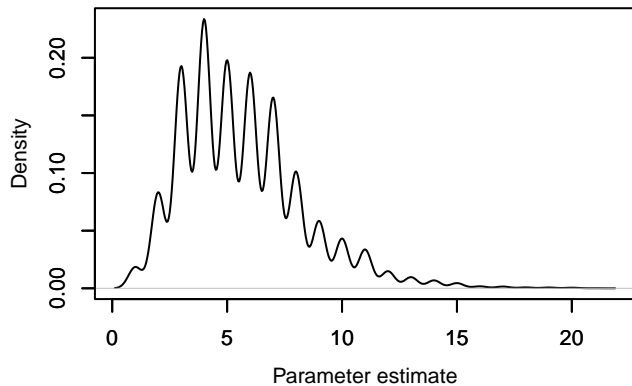
Density – N[4, 2]



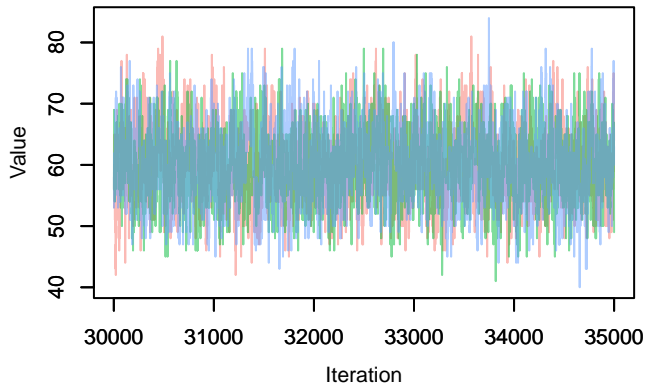
Trace – N[5, 2]



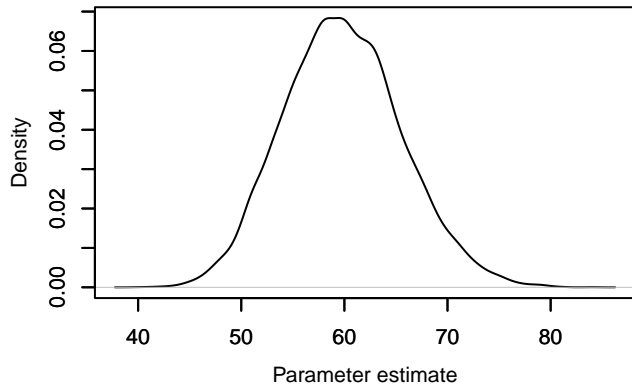
Density – N[5, 2]



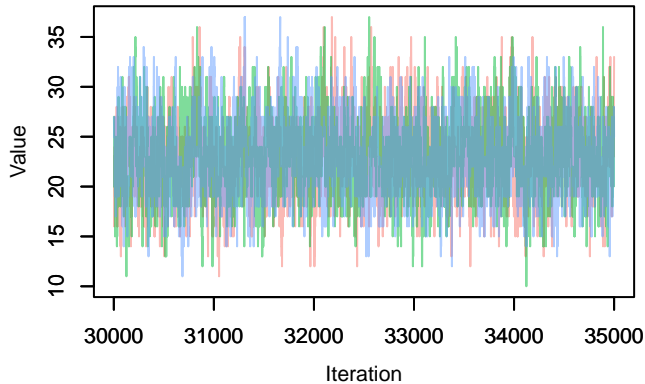
Trace – N[1, 3]



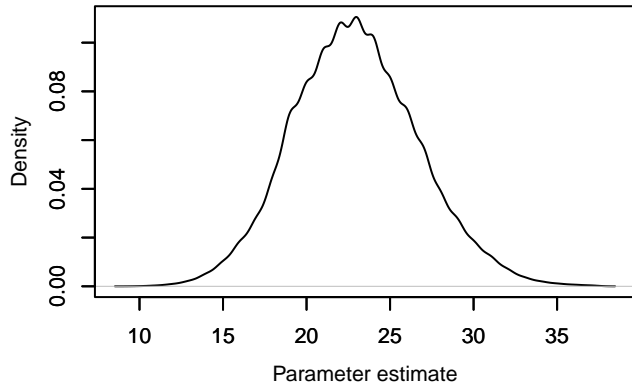
Density – N[1, 3]



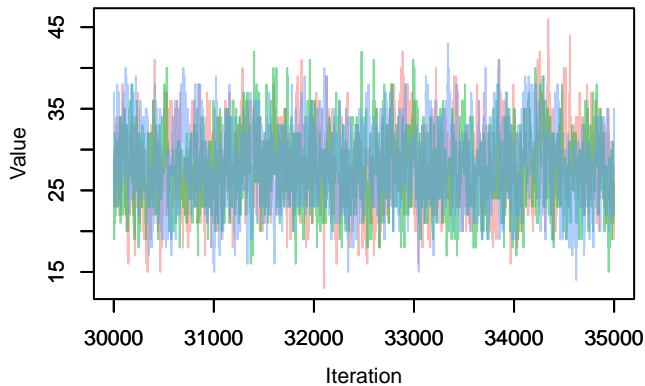
Trace – N[2, 3]



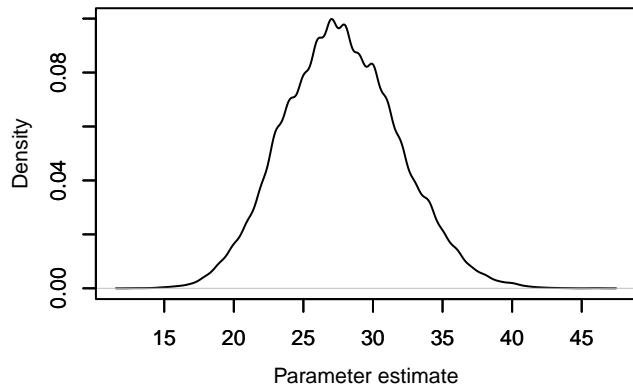
Density – N[2, 3]



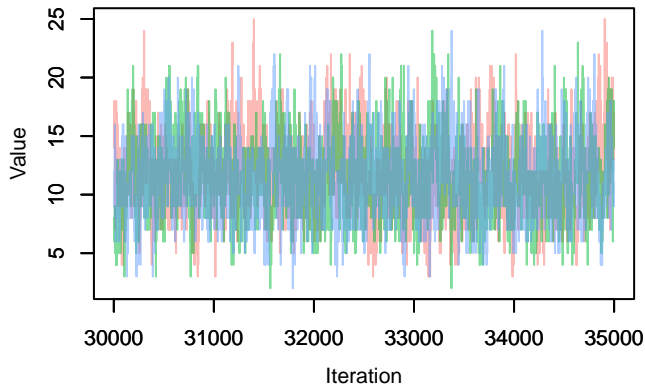
Trace – N[3, 3]



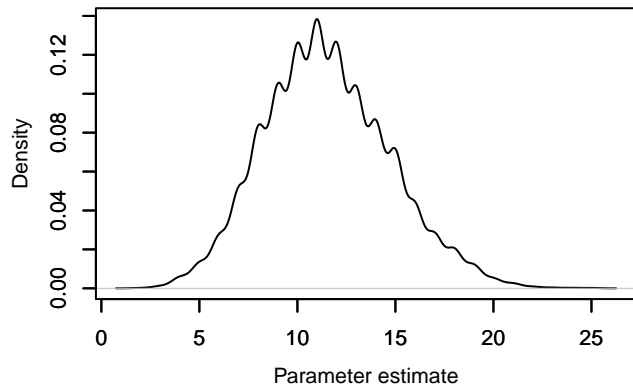
Density – N[3, 3]



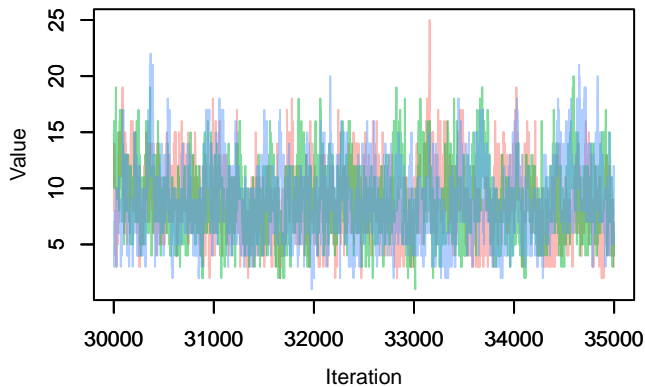
Trace – N[4, 3]



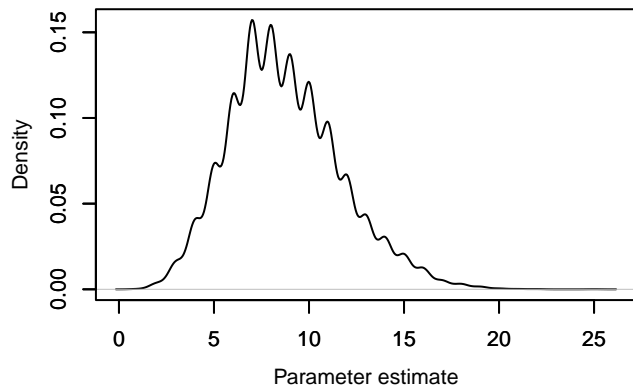
Density – N[4, 3]



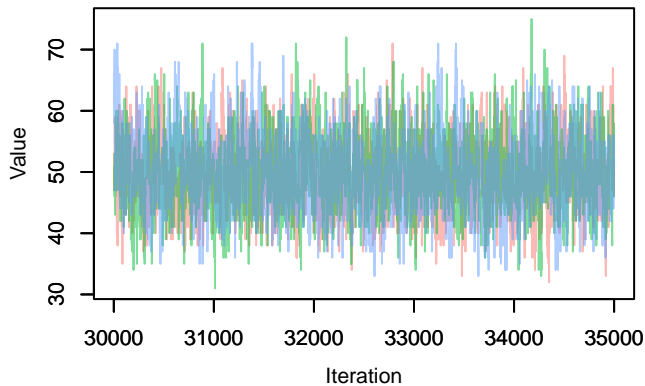
Trace – N[5, 3]



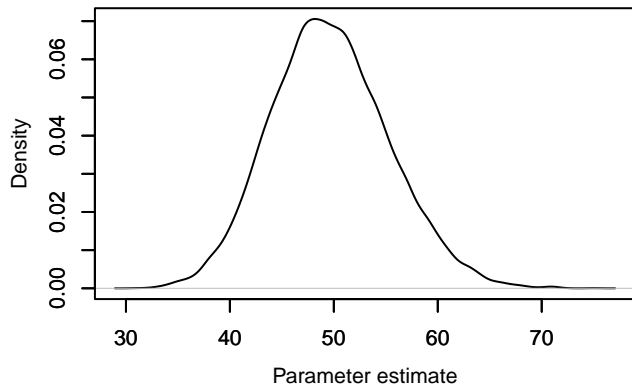
Density – N[5, 3]



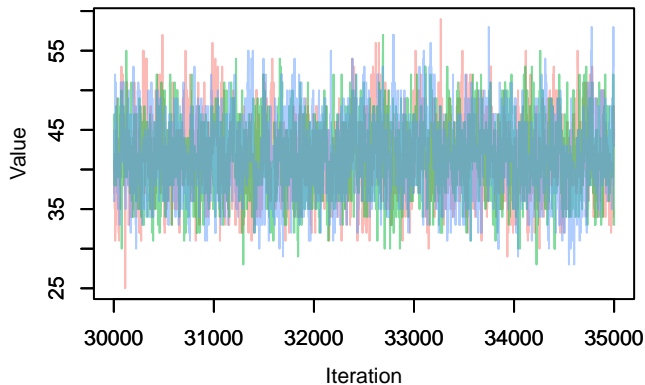
Trace – N[1, 4]



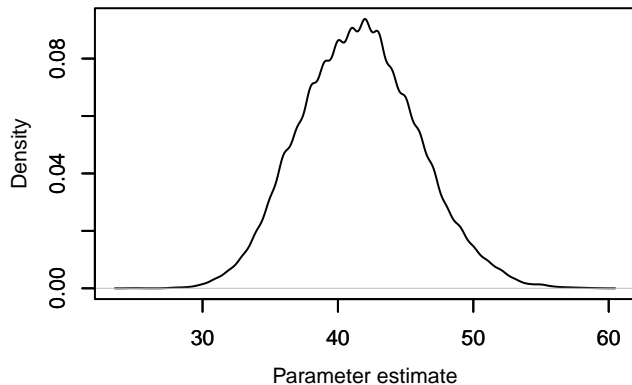
Density – N[1, 4]



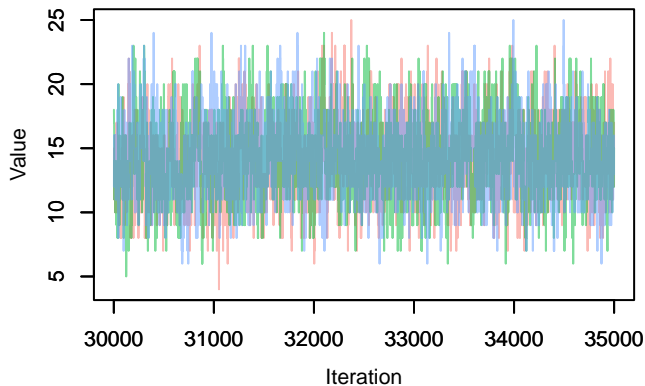
Trace – N[2, 4]



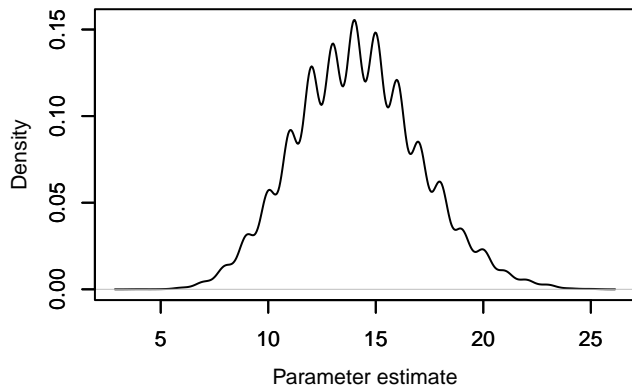
Density – N[2, 4]



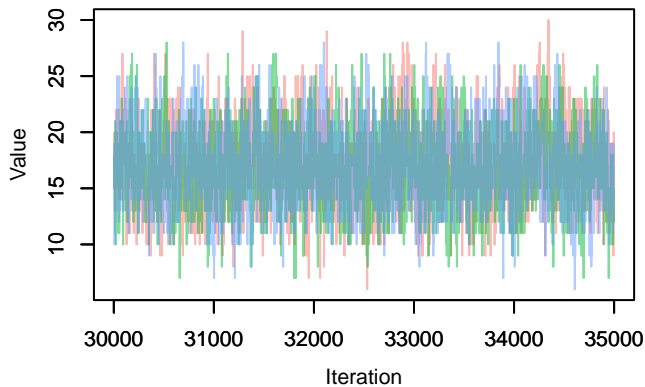
Trace – N[3, 4]



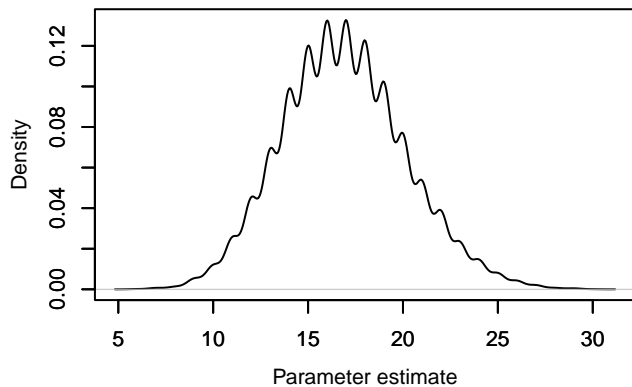
Density – N[3, 4]



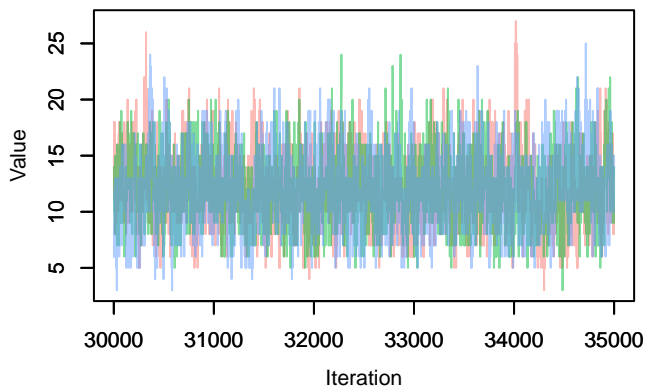
Trace – N[4, 4]



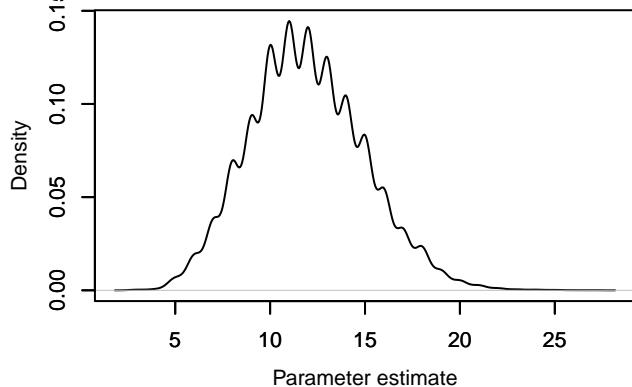
Density – N[4, 4]



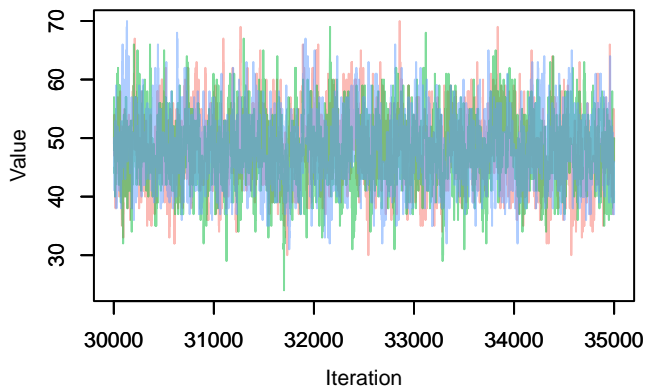
Trace – N[5, 4]



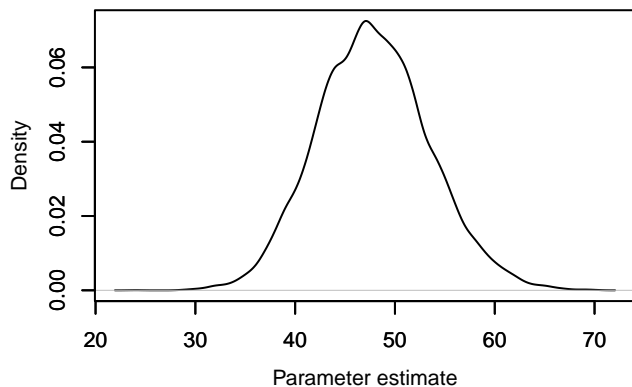
Density – N[5, 4]



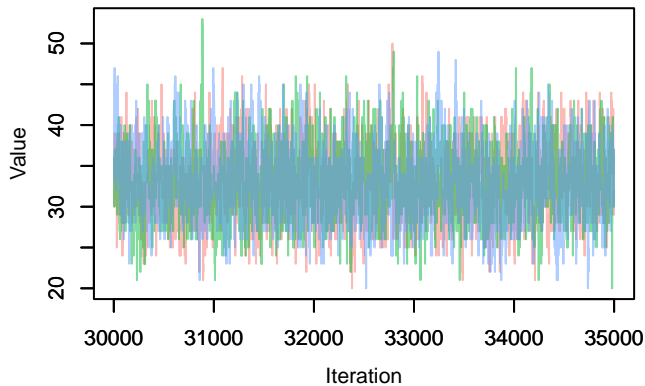
Trace – N[1, 5]



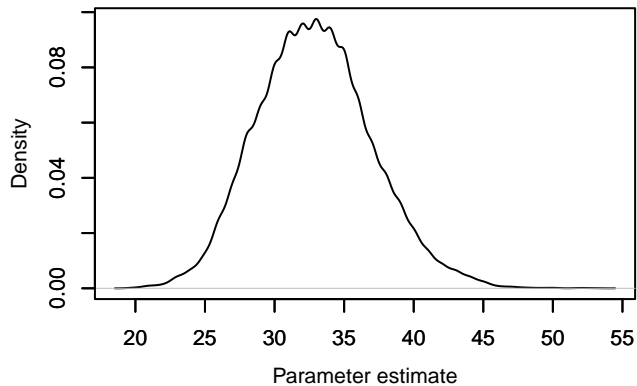
Density – N[1, 5]



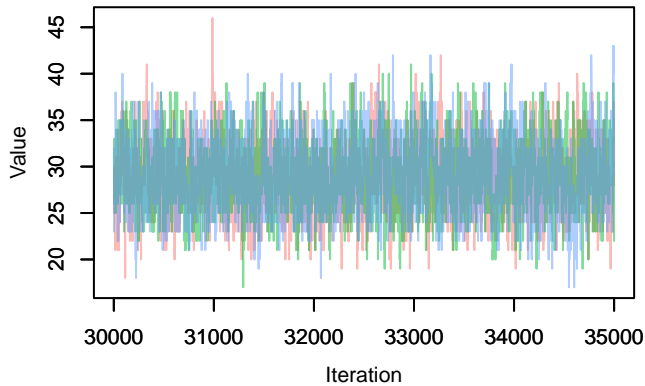
Trace – N[2, 5]



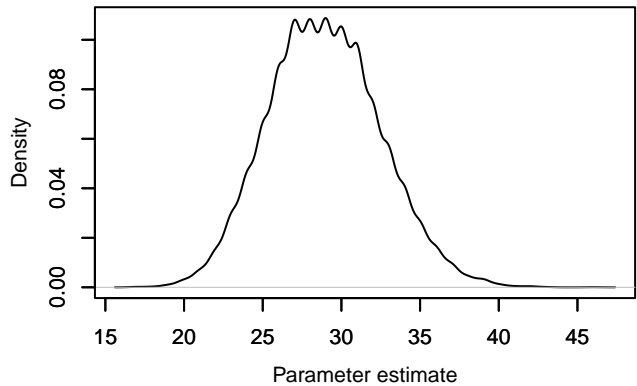
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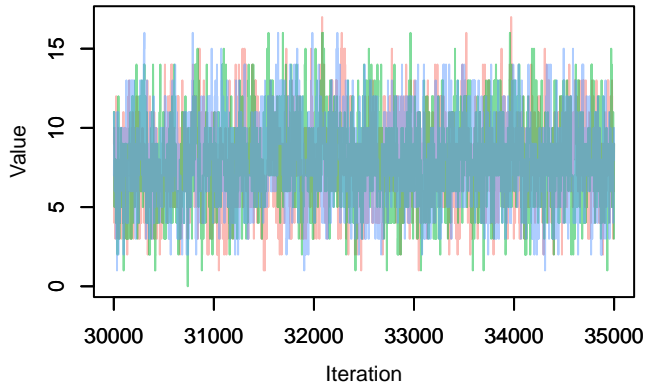
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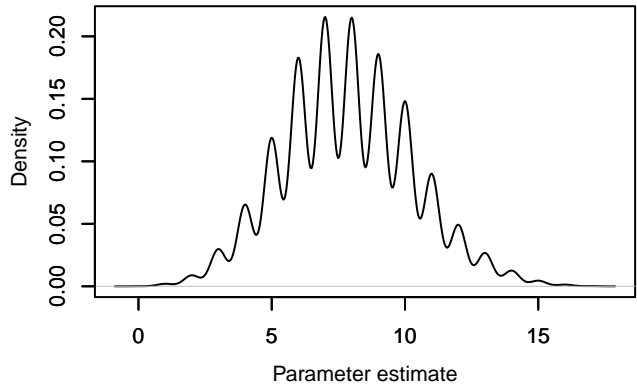
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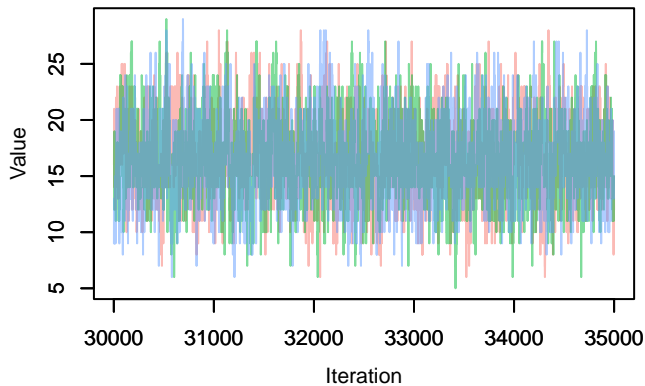
Trace – N[4, 5]



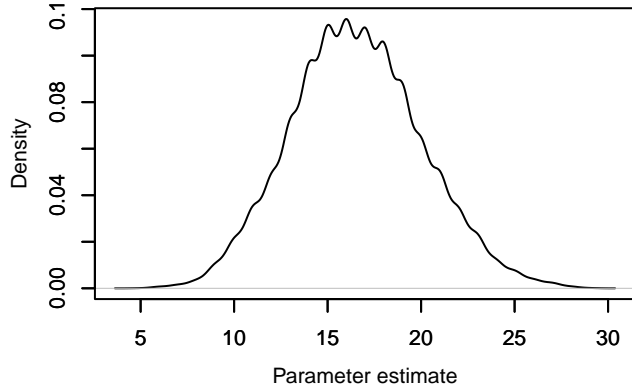
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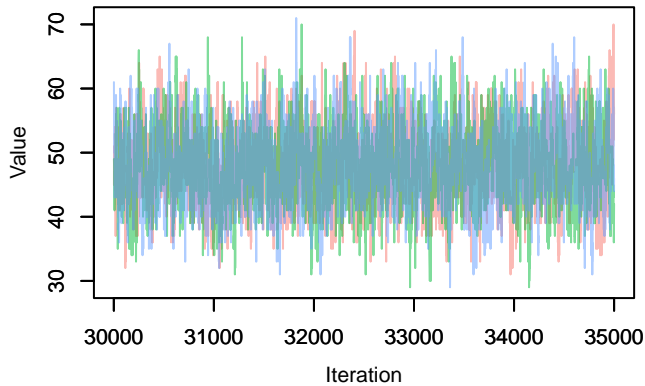
Trace – N[5, 5]



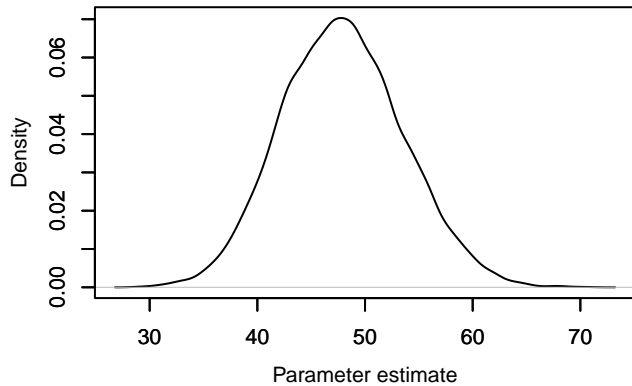
Density – N[5, 5]



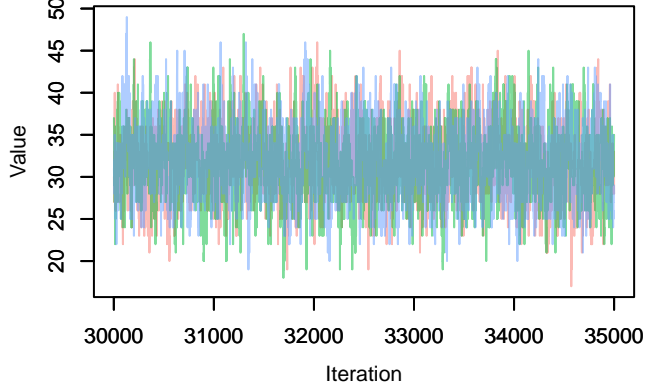
Trace – N[1, 6]



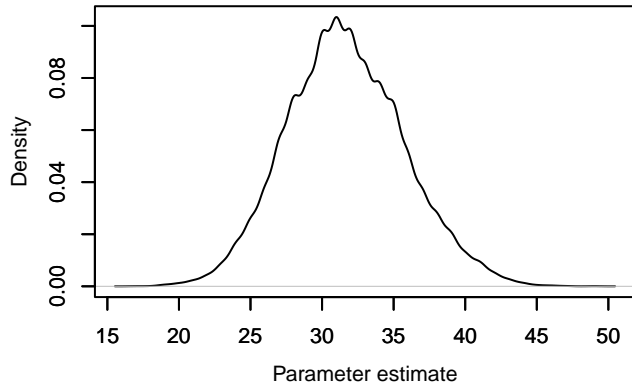
Density – N[1, 6]



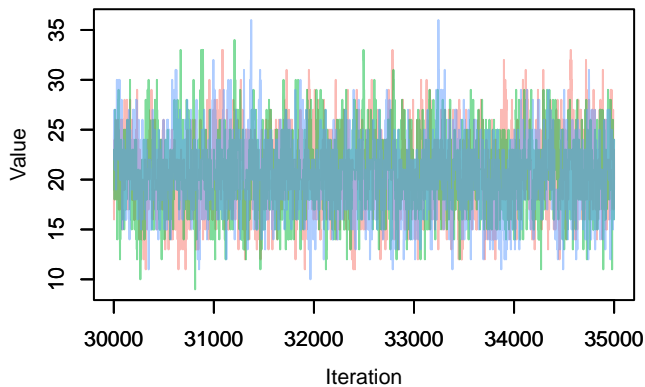
Trace – N[2, 6]



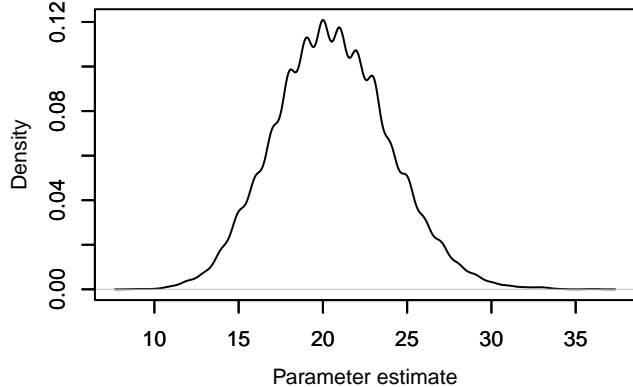
Density – N[2, 6]



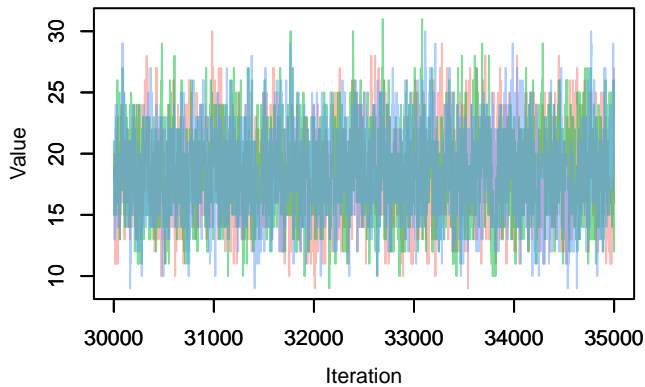
Trace – N[3, 6]



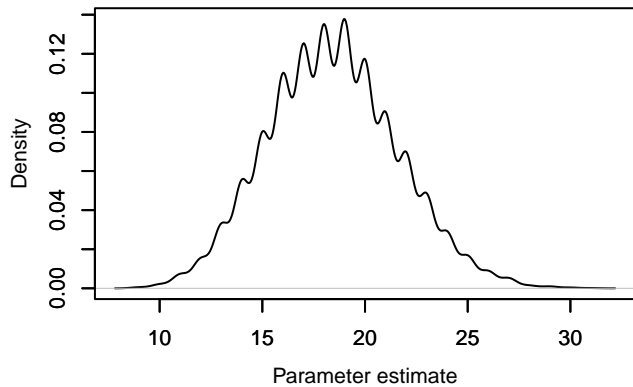
Density – N[3, 6]



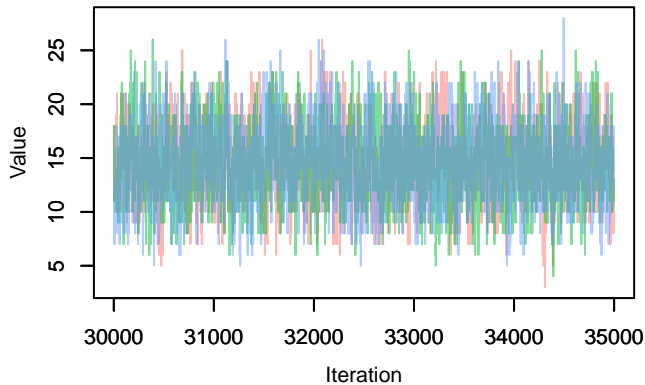
Trace – N[4, 6]



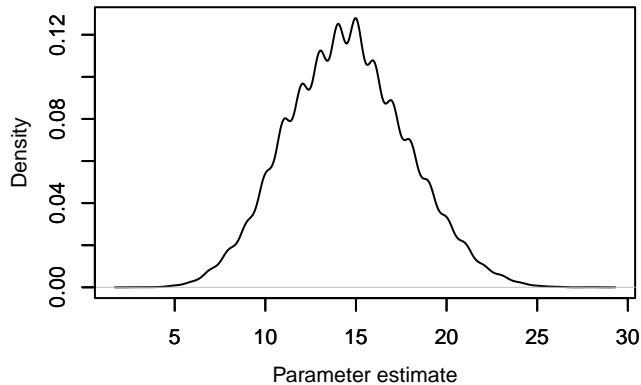
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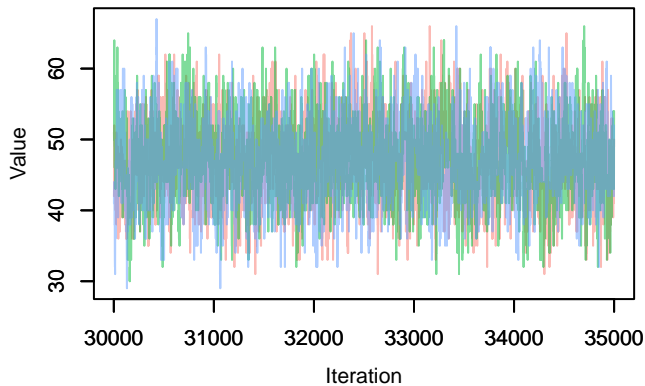
Trace – N[5, 6]



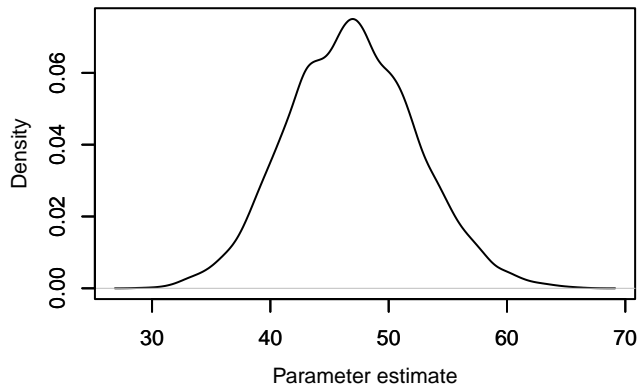
Density – N[5, 6]



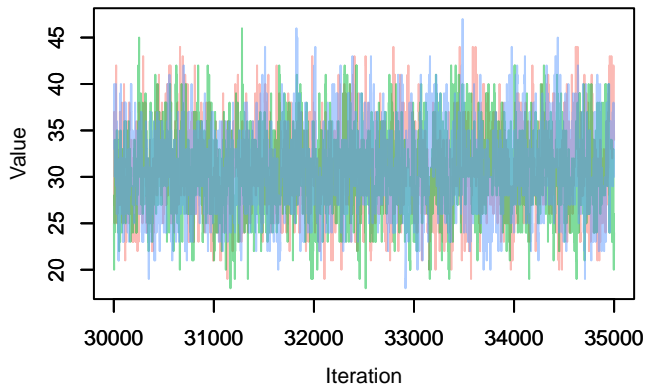
Trace – N[1, 7]



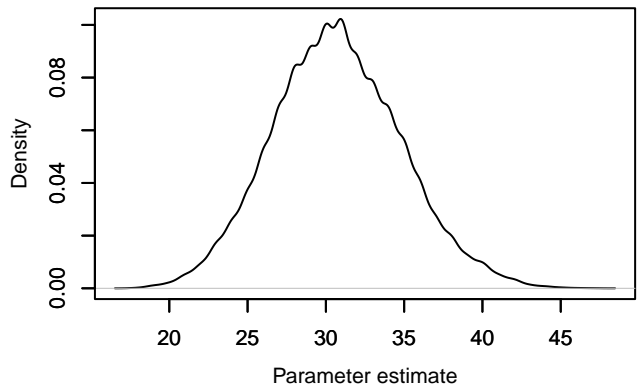
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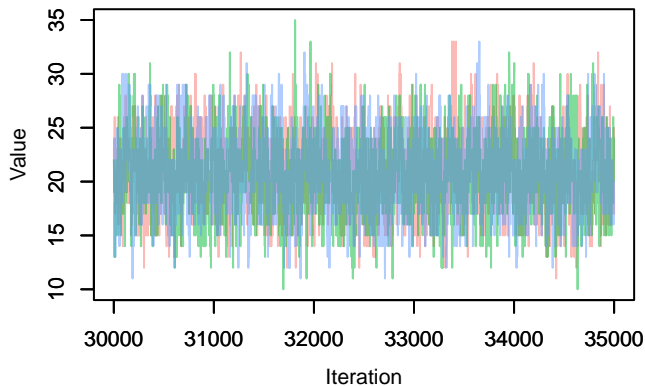
Trace – N[2, 7]



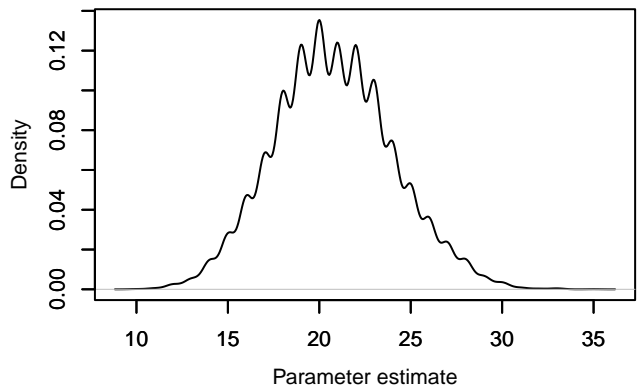
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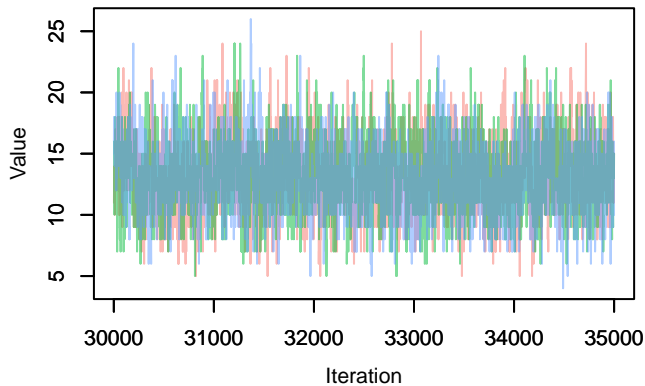
Trace – N[3, 7]



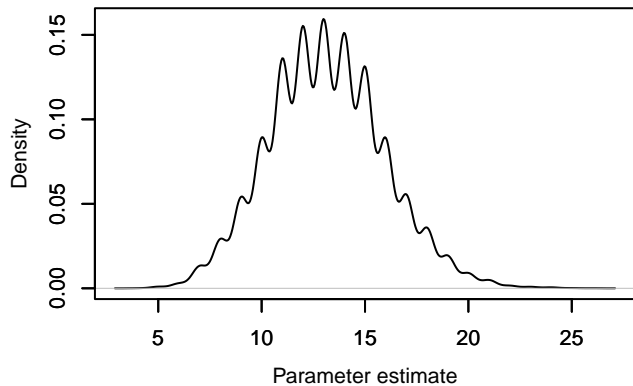
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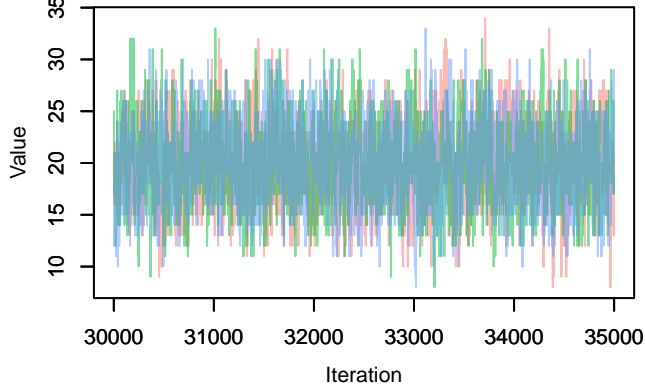
Trace – N[4, 7]



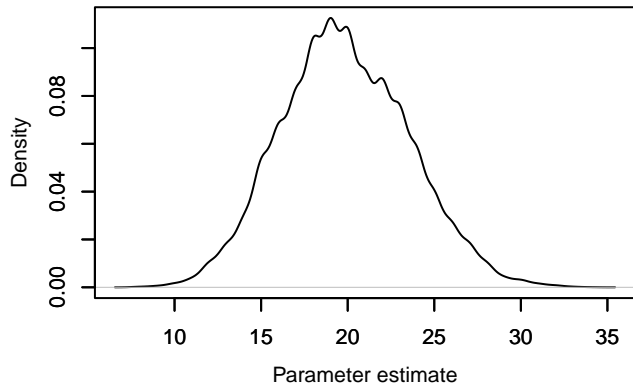
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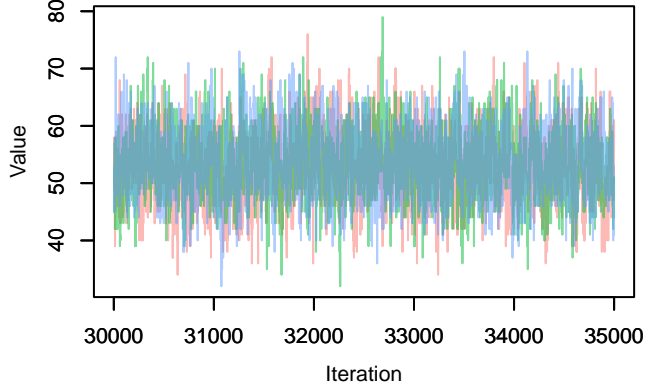
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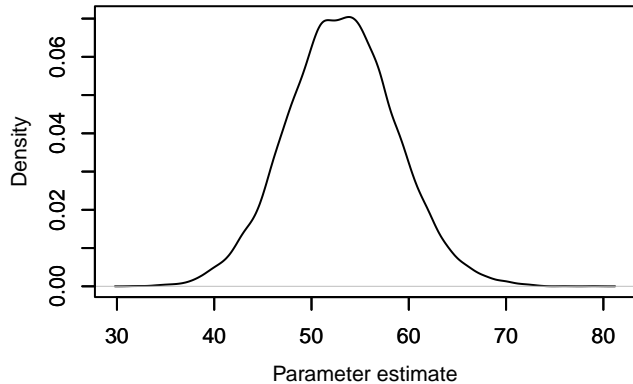
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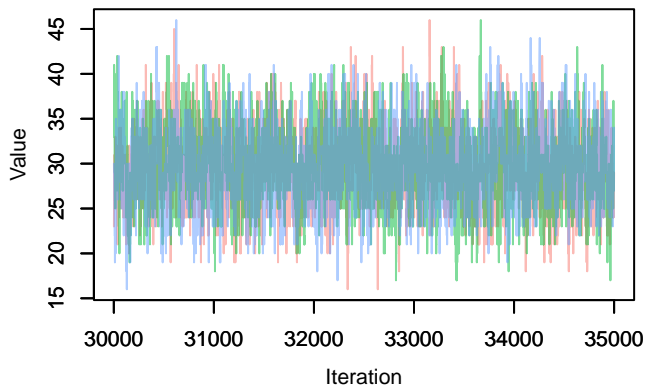
Trace – N[1, 8]



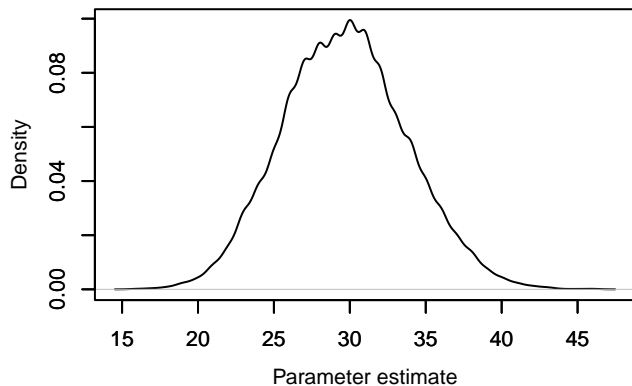
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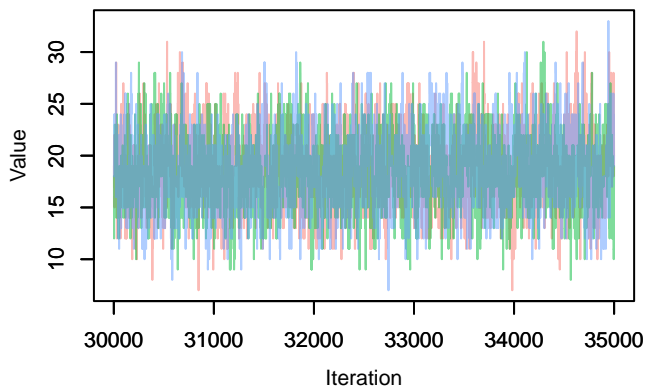
Trace – N[2, 8]



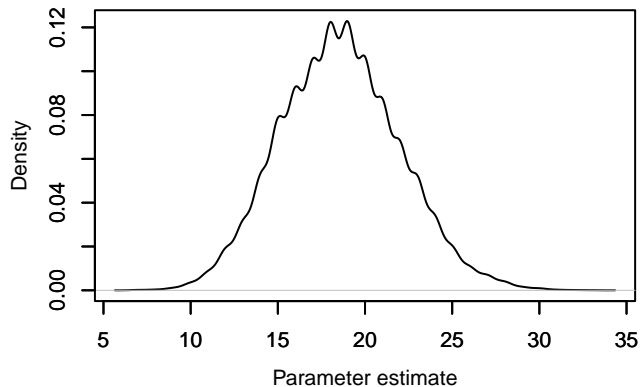
Density – N[2, 8]



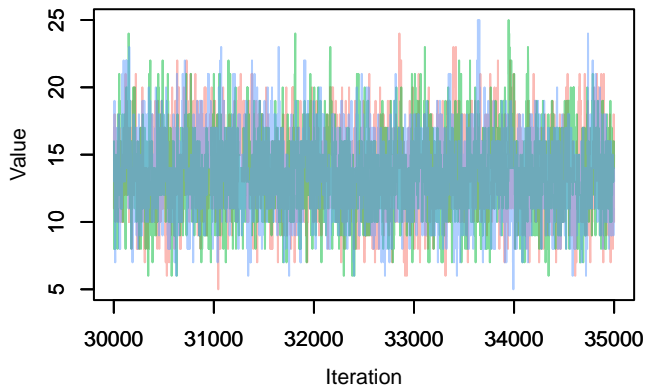
Trace – N[3, 8]



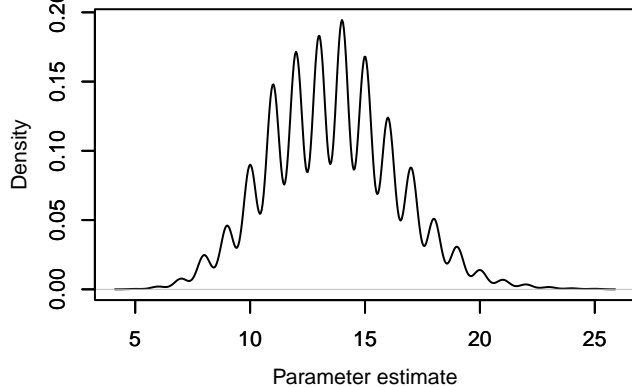
Density – N[3, 8]



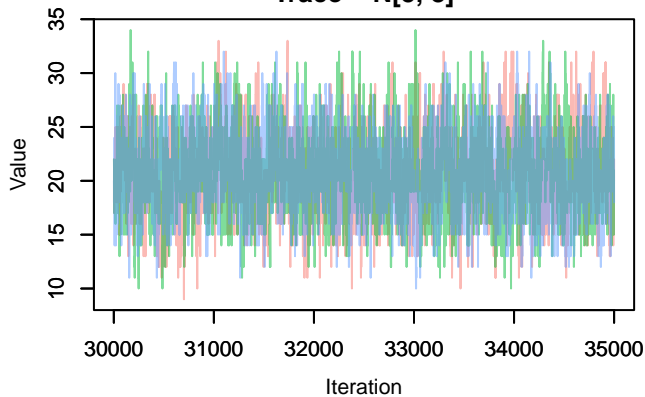
Trace – N[4, 8]



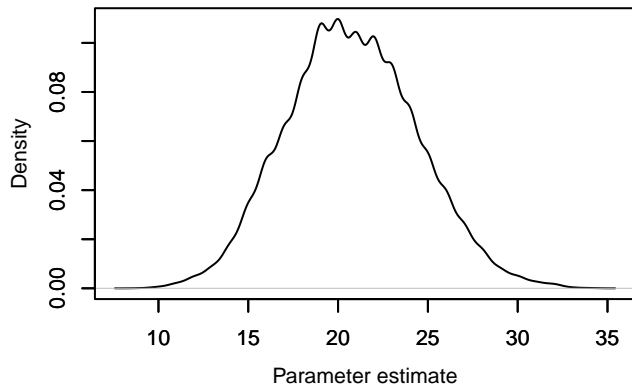
Density – N[4, 8]



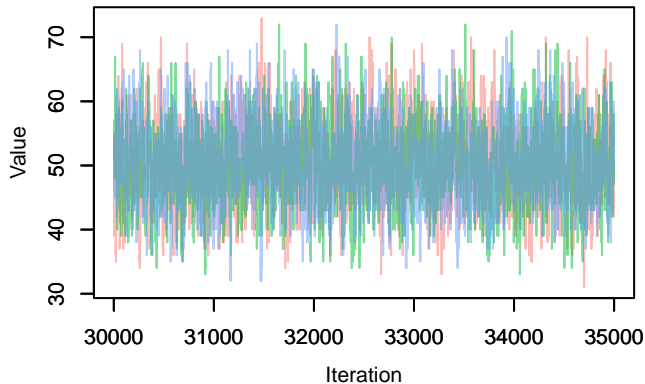
Trace – N[5, 8]



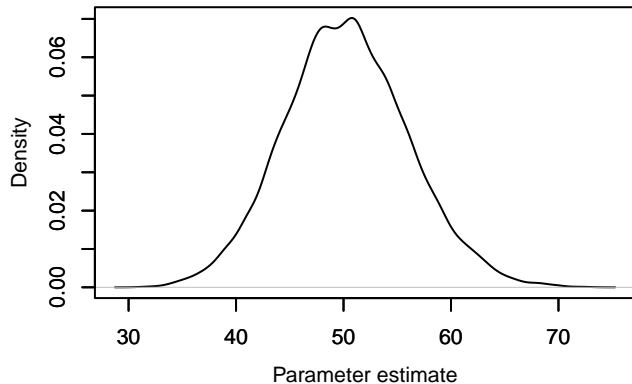
Density – N[5, 8]



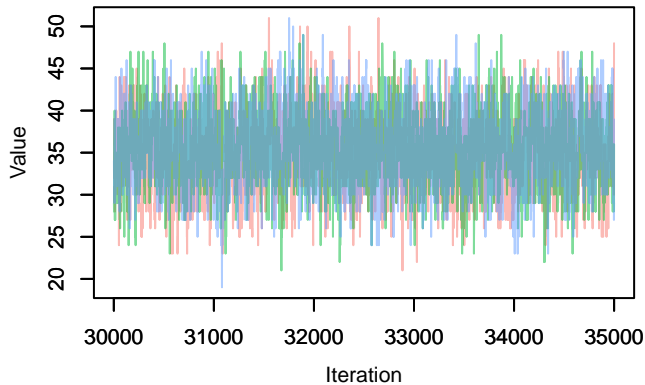
Trace – N[1, 9]



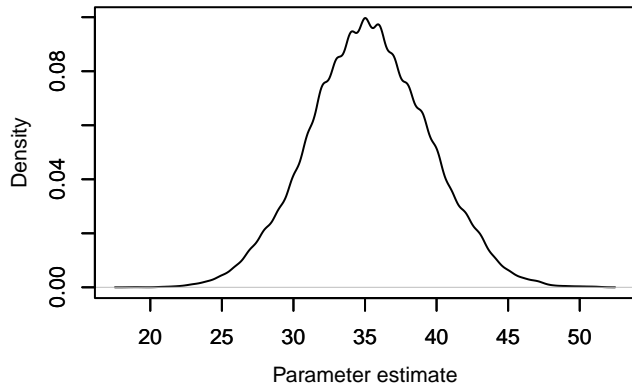
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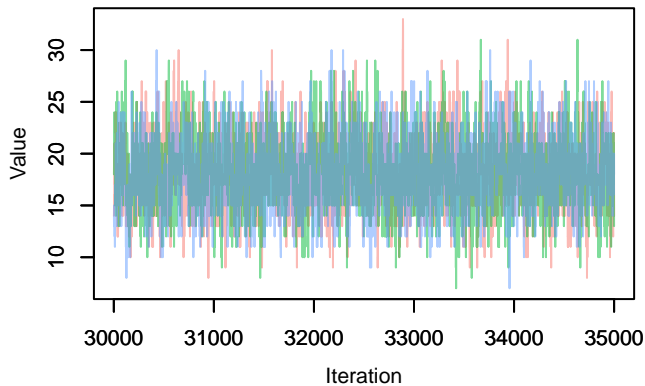
Trace – N[2, 9]



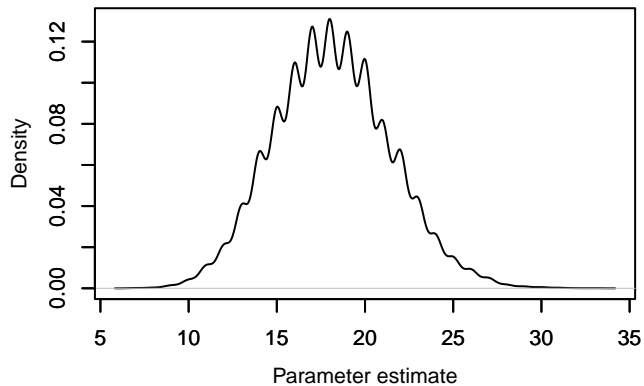
Density – N[2, 9]



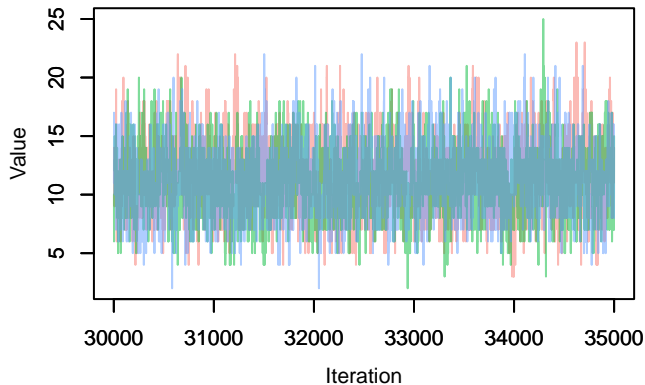
Trace – N[3, 9]



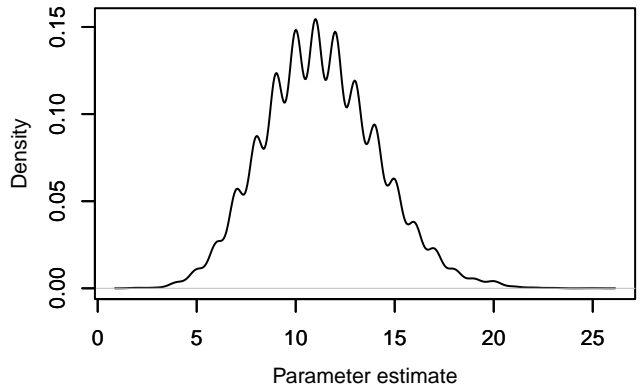
Density – N[3, 9]



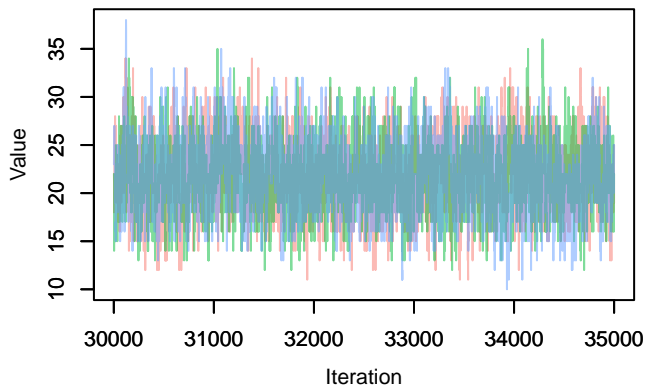
Trace – N[4, 9]



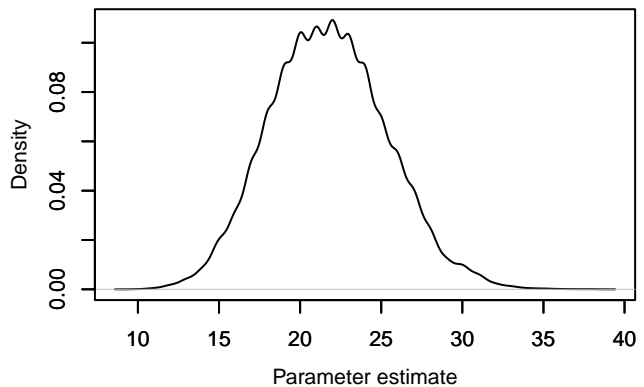
Density – N[4, 9]



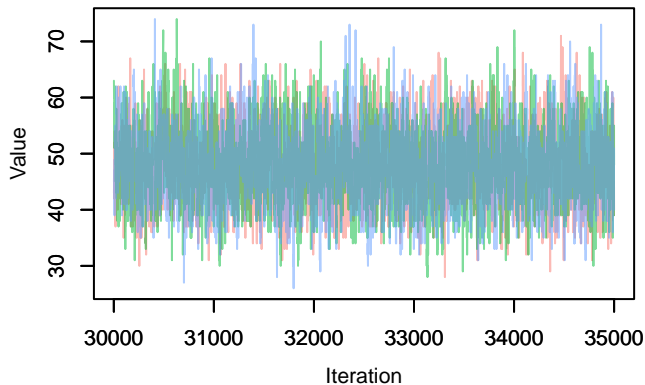
Trace – N[5, 9]



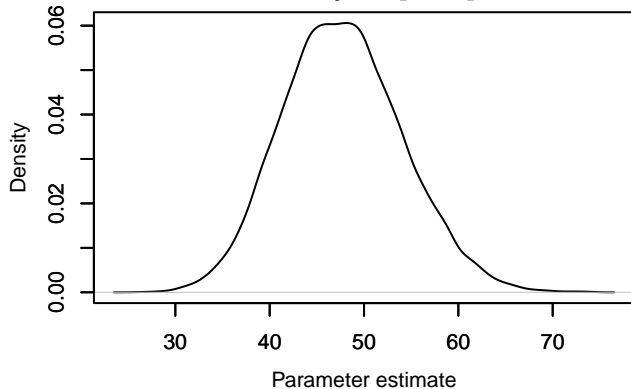
Density – N[5, 9]



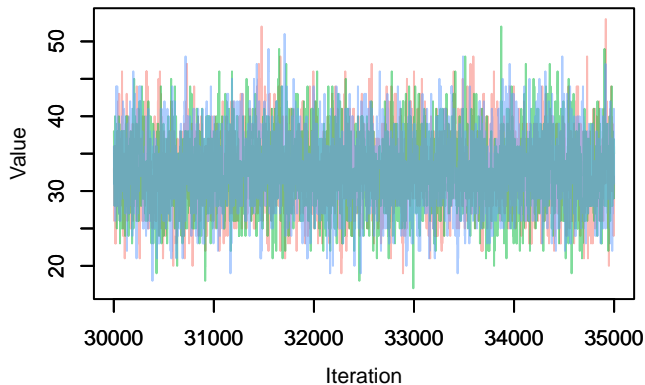
Trace – N[1, 10]



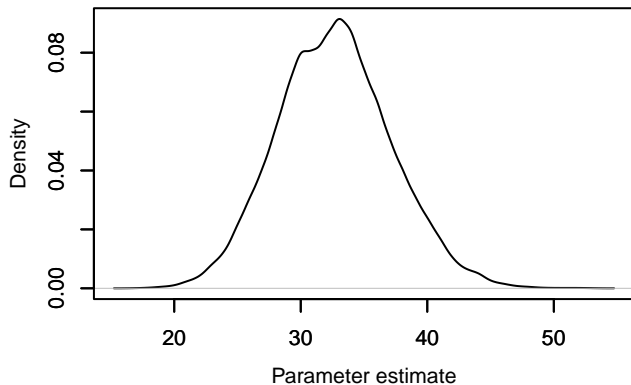
Density – N[1, 10]



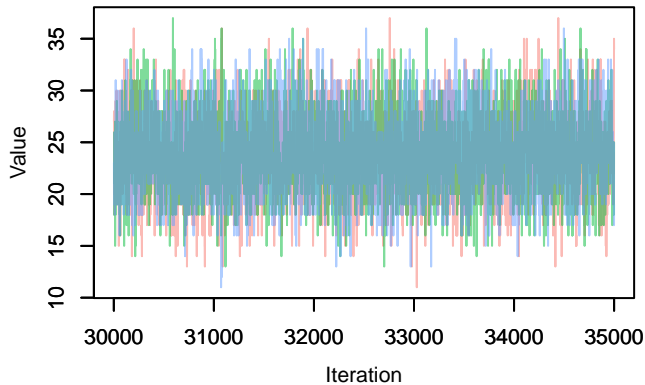
Trace – N[2, 10]



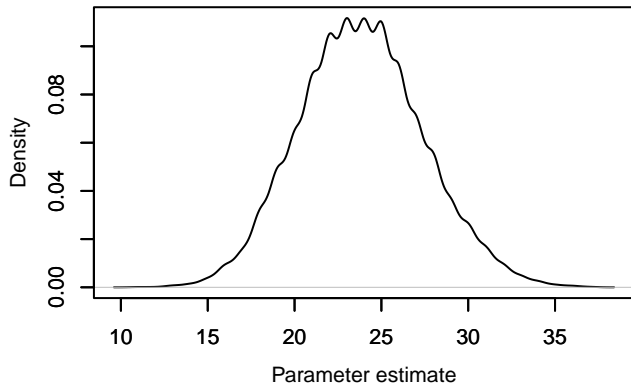
Density – N[2, 10]



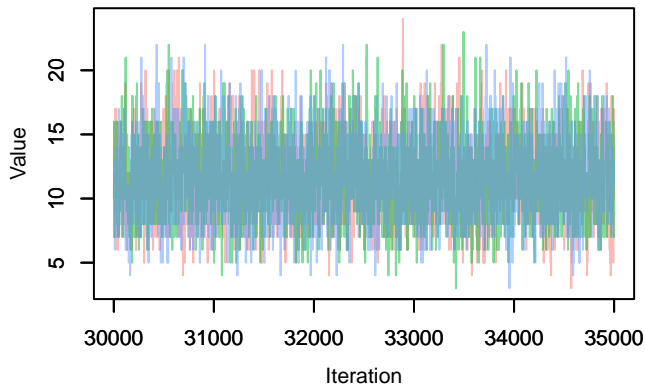
Trace – N[3, 10]



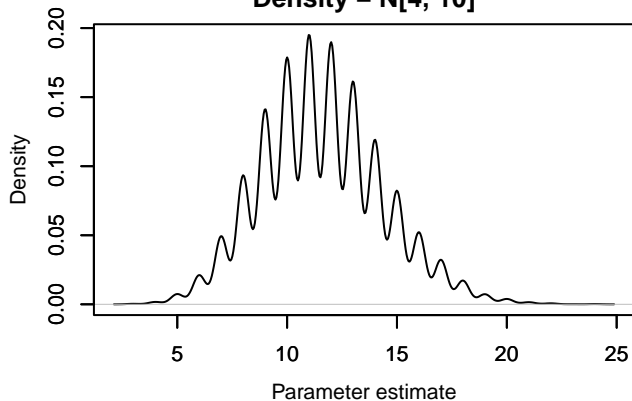
Density – N[3, 10]



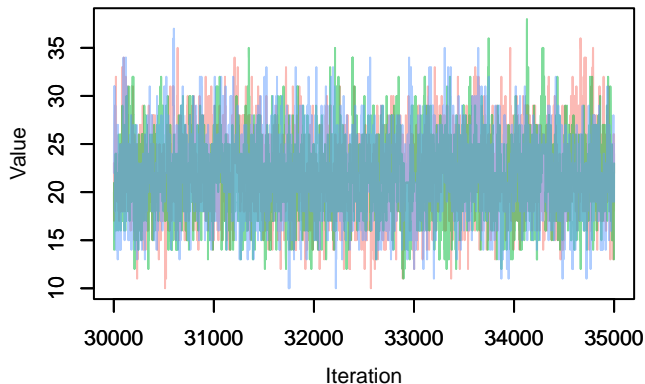
Trace – N[4, 10]



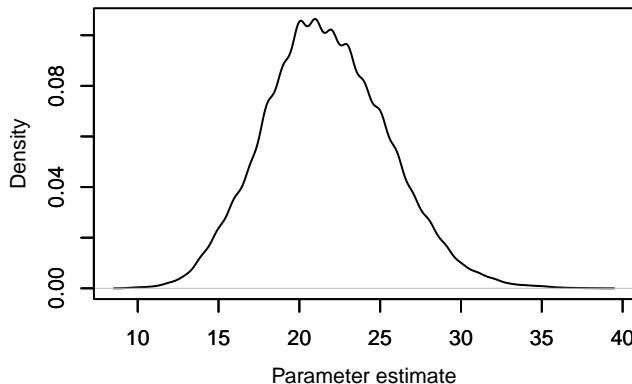
Density – N[4, 10]



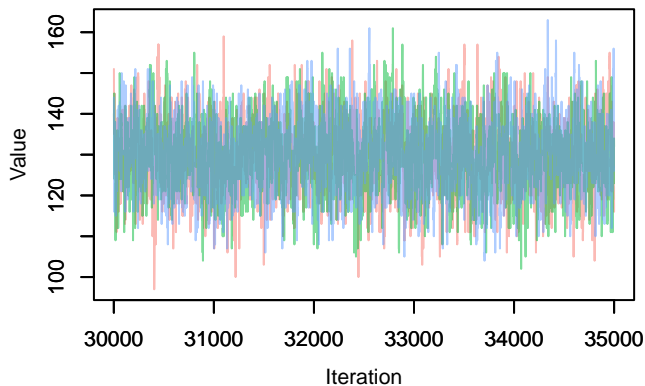
Trace – N[5, 10]



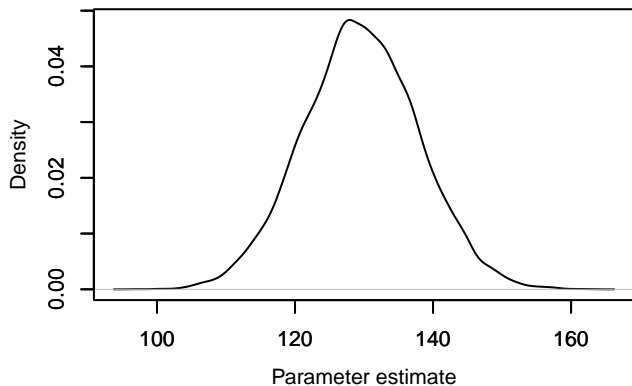
Density – N[5, 10]



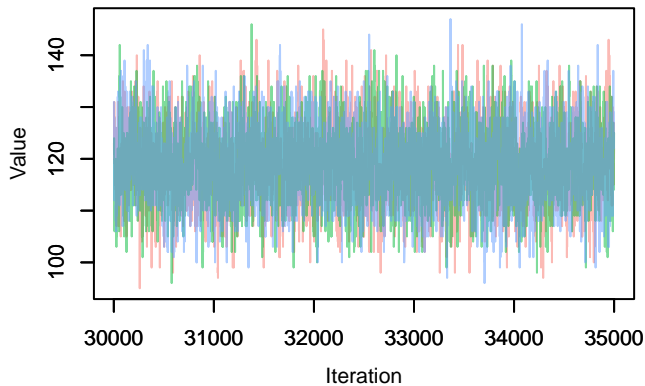
Trace – N_tot[1]



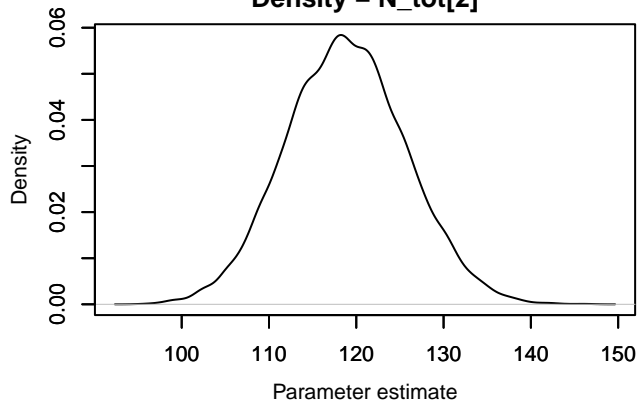
Density – N_tot[1]



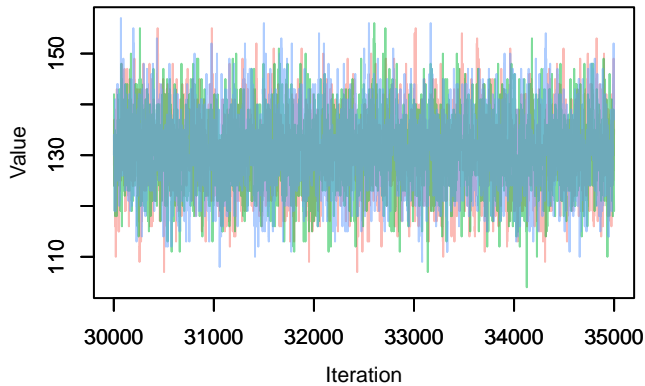
Trace – N_tot[2]



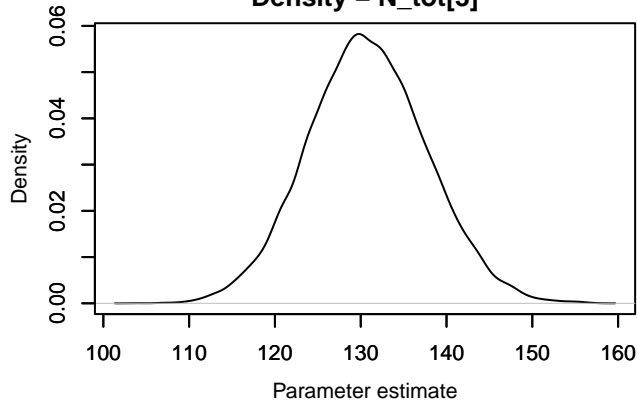
Density – N_tot[2]



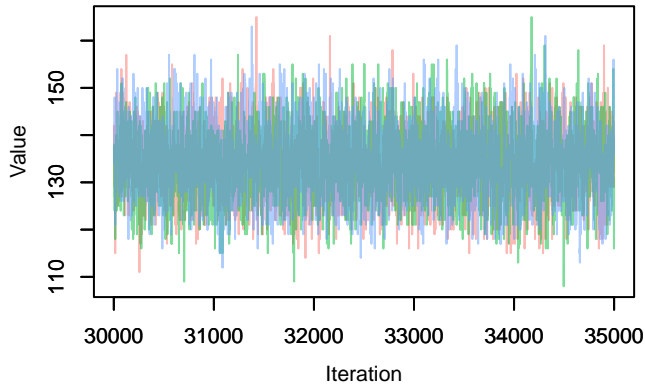
Trace – N_tot[3]



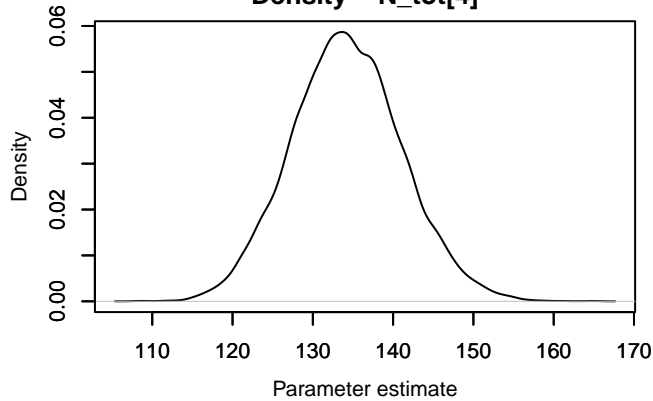
Density – N_tot[3]



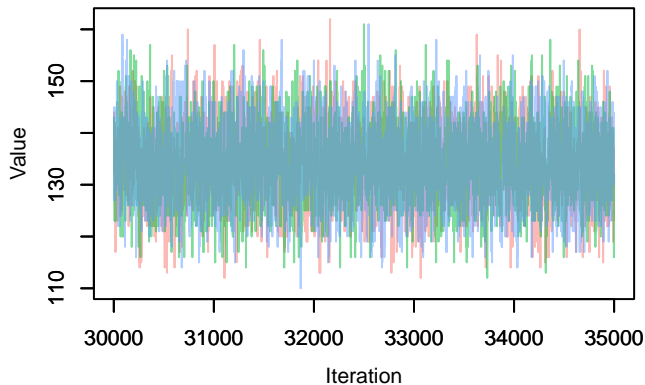
Trace – N_tot[4]



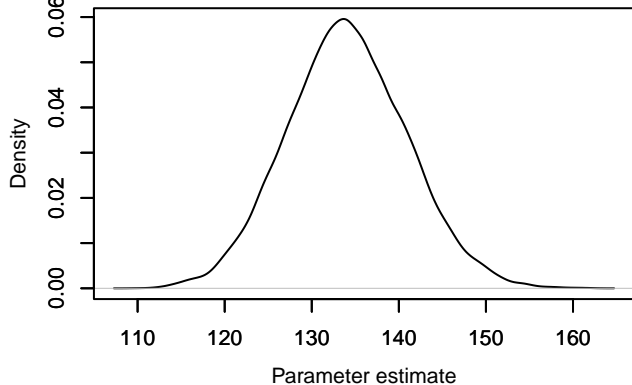
Density – N_tot[4]



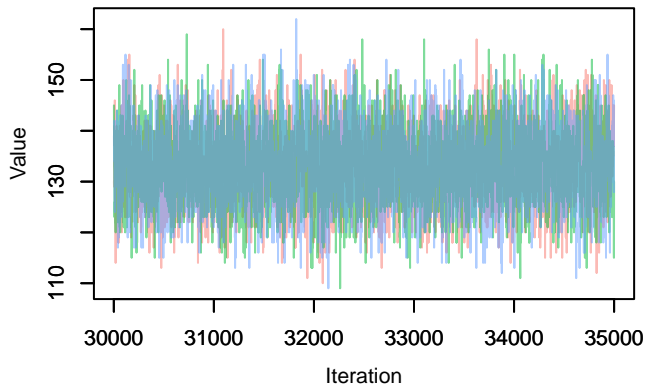
Trace – N_tot[5]



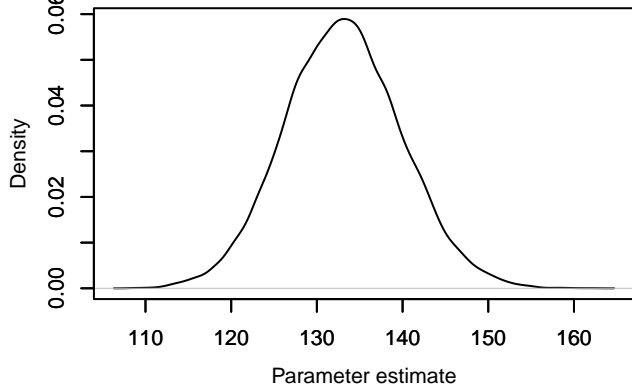
Density – N_tot[5]



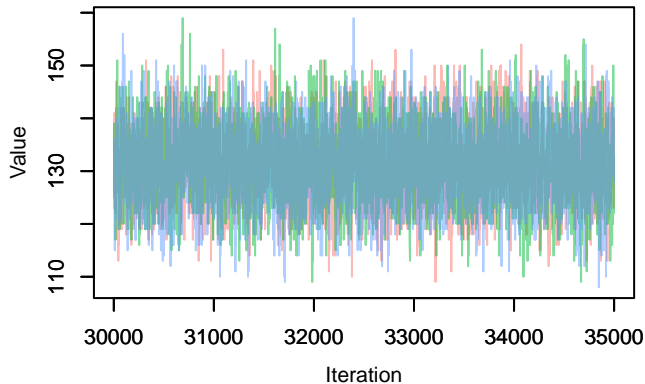
Trace – N_tot[6]



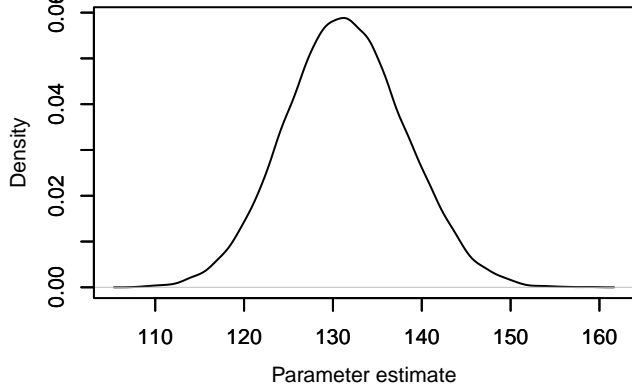
Density – N_tot[6]



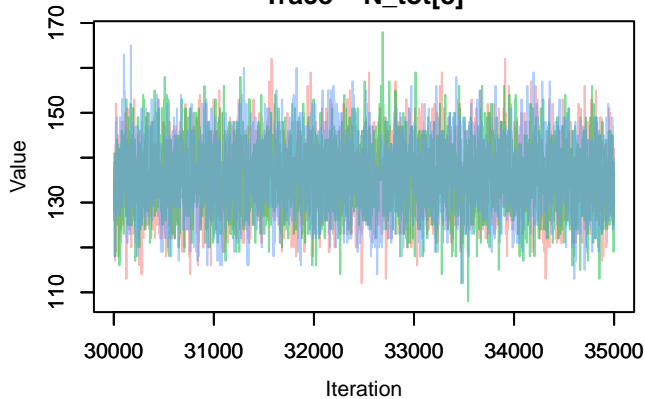
Trace – N_tot[7]



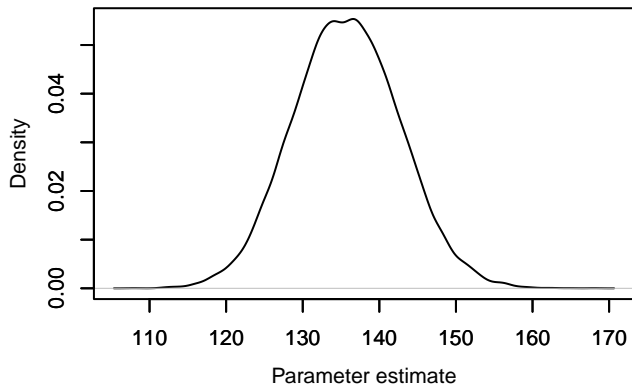
Density – N_tot[7]



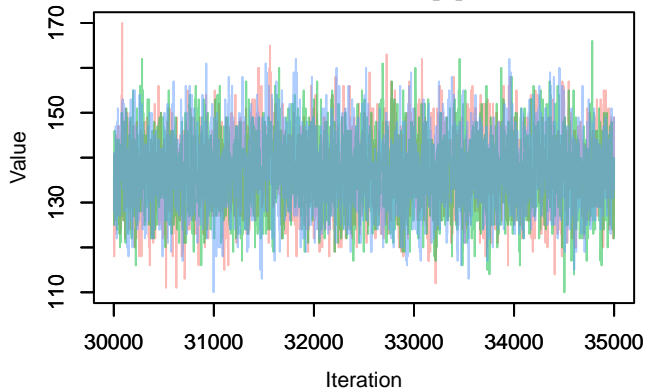
Trace – N_tot[8]



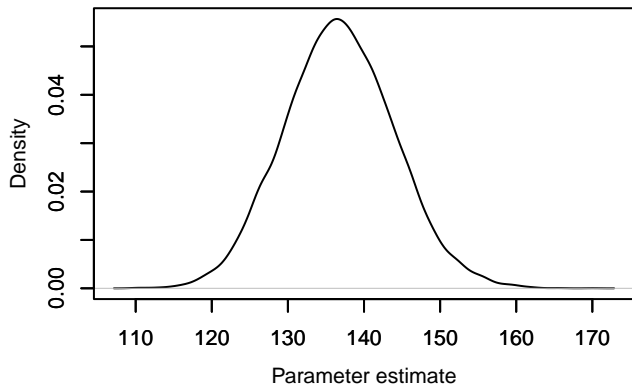
Density – N_tot[8]



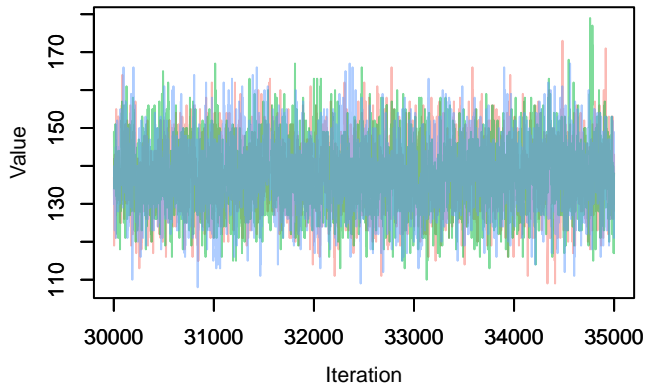
Trace – N_tot[9]



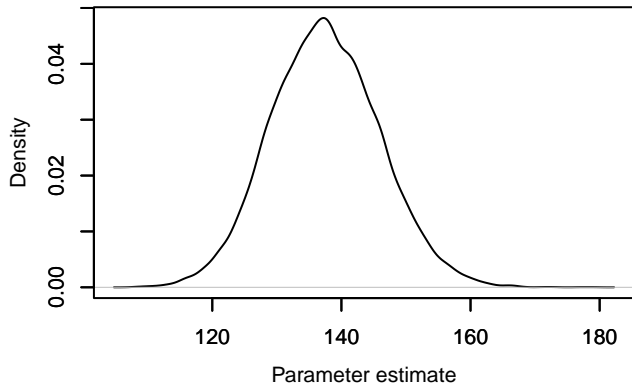
Density – N_tot[9]



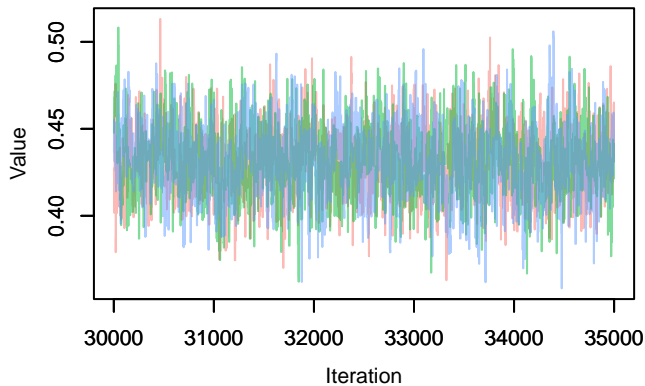
Trace – N_tot[10]



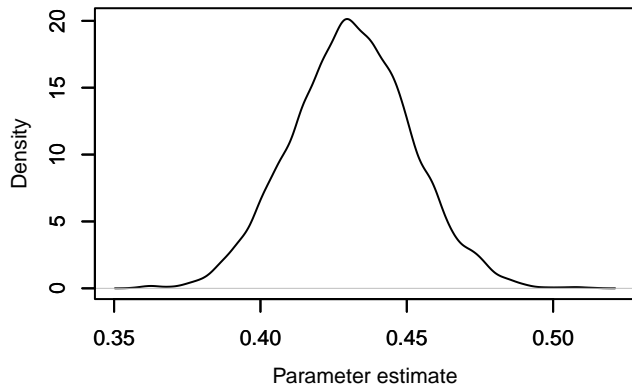
Density – N_tot[10]



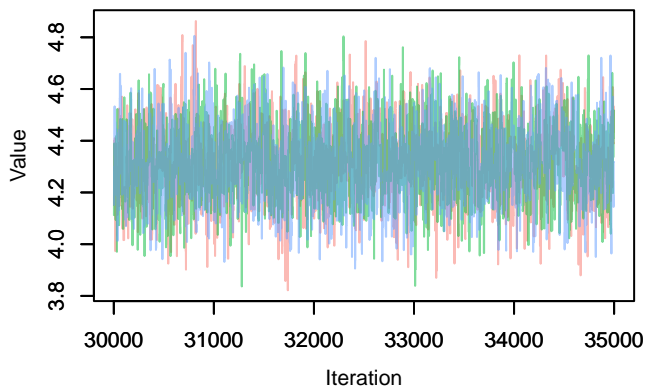
Trace – pregnancy_rate



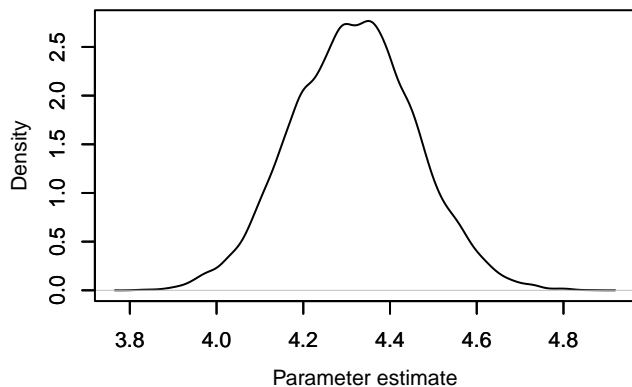
Density – pregnancy_rate



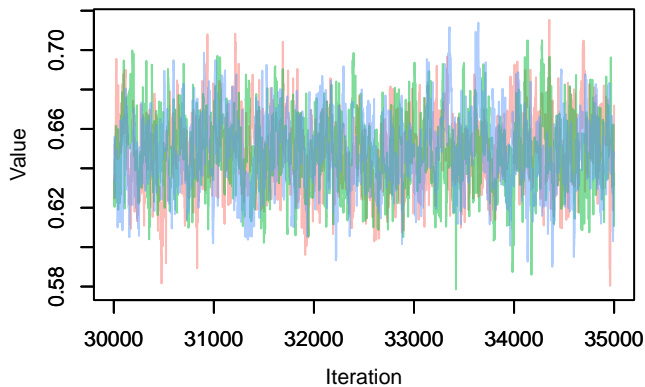
Trace – rho



Density – rho



Trace – surv_rate



Density – surv_rate

