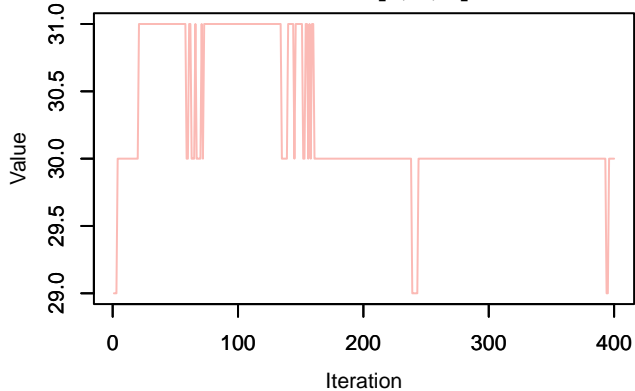
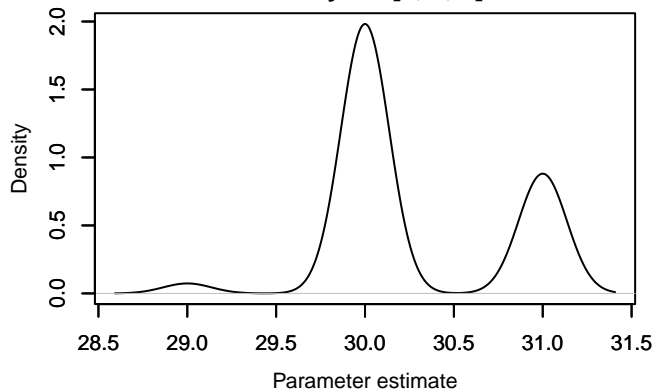
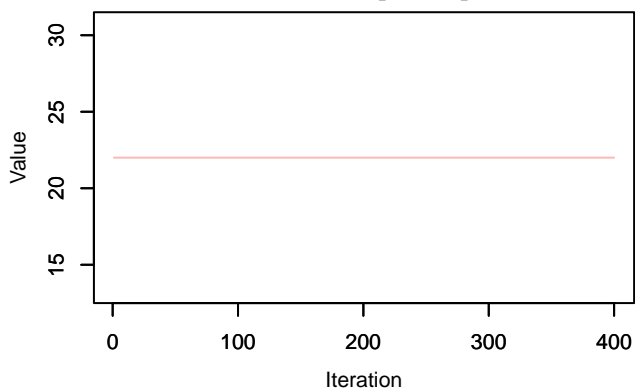
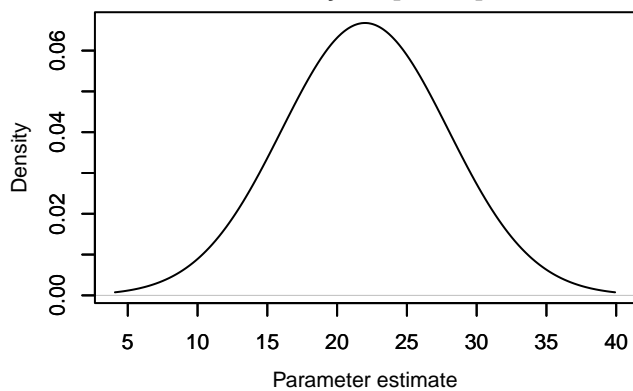
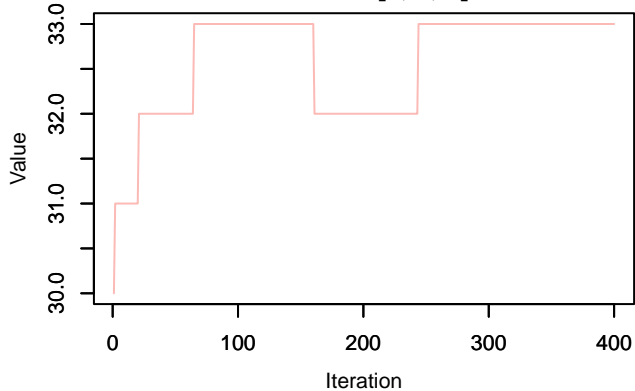
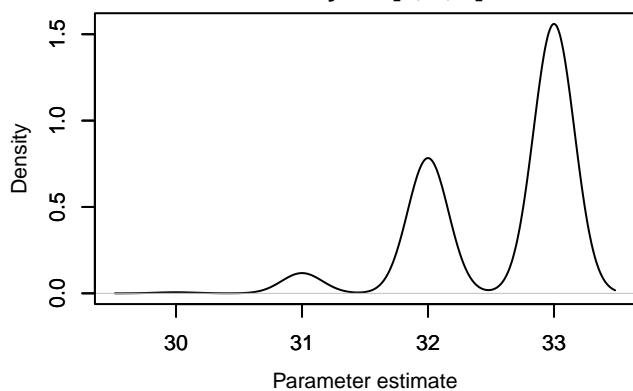
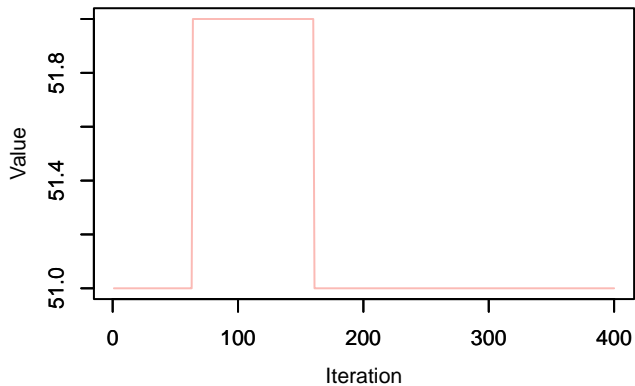
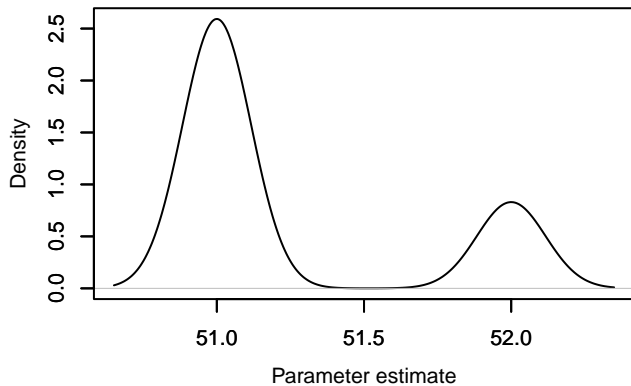


Trace – N[1, 1, 1]**Density – N[1, 1, 1]****Trace – N[2, 1, 1]****Density – N[2, 1, 1]****Trace – N[3, 1, 1]****Density – N[3, 1, 1]**

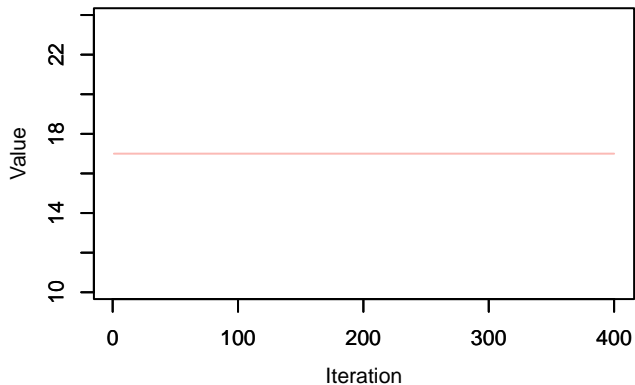
Trace – N[4, 1, 1]



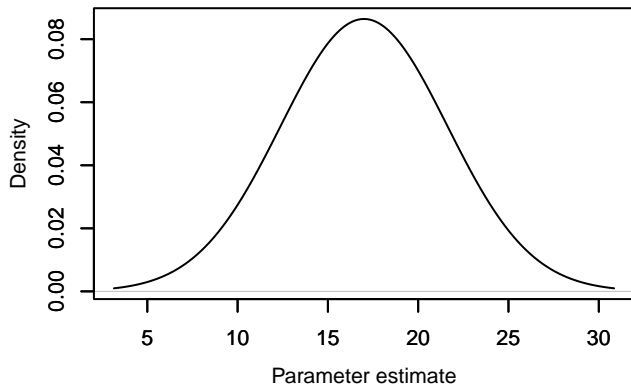
Density – N[4, 1, 1]



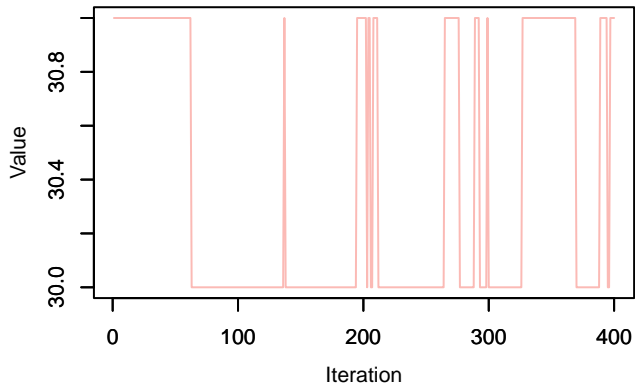
Trace – N[5, 1, 1]



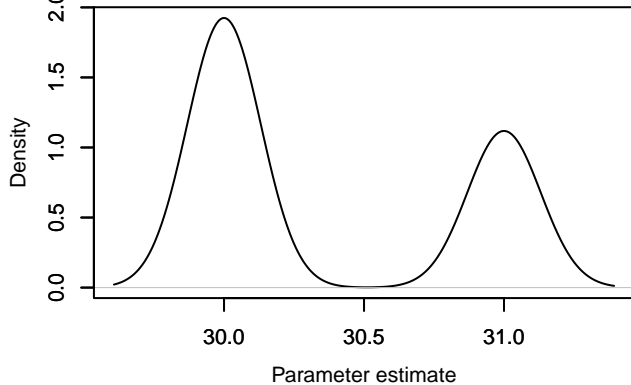
Density – N[5, 1, 1]



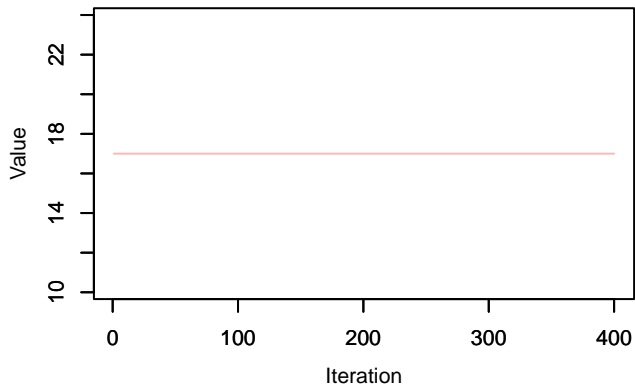
Trace – N[1, 2, 1]



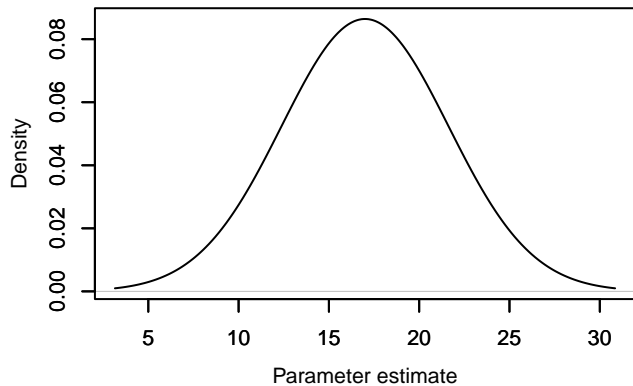
Density – N[1, 2, 1]



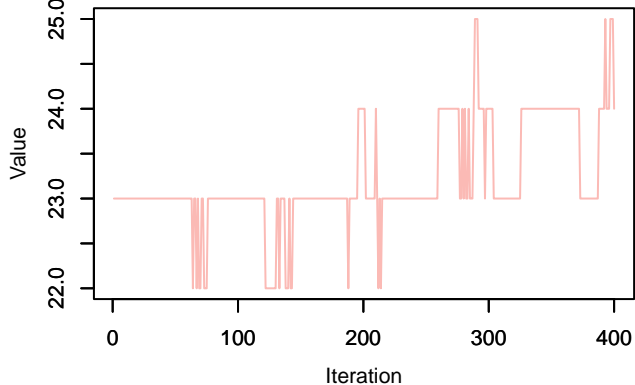
Trace – N[2, 2, 1]



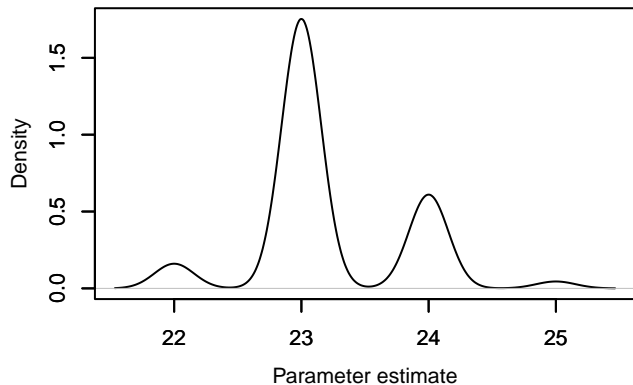
Density – N[2, 2, 1]



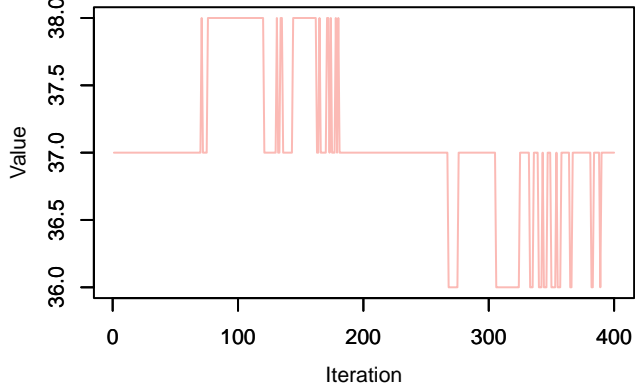
Trace – N[3, 2, 1]



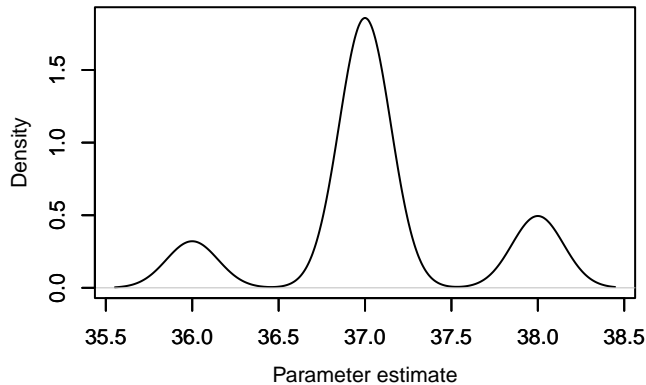
Density – N[3, 2, 1]



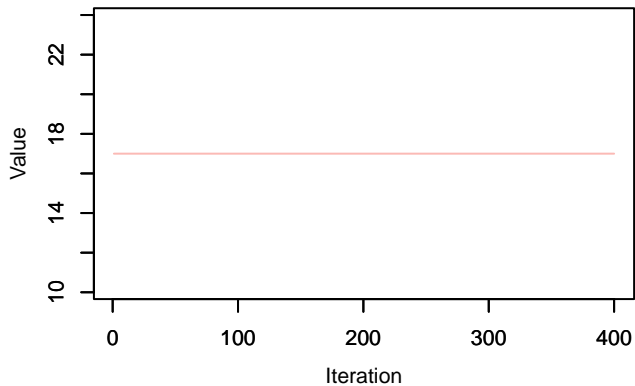
Trace – N[4, 2, 1]



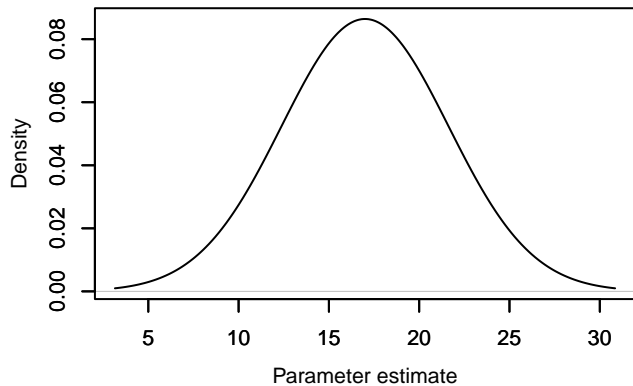
Density – N[4, 2, 1]



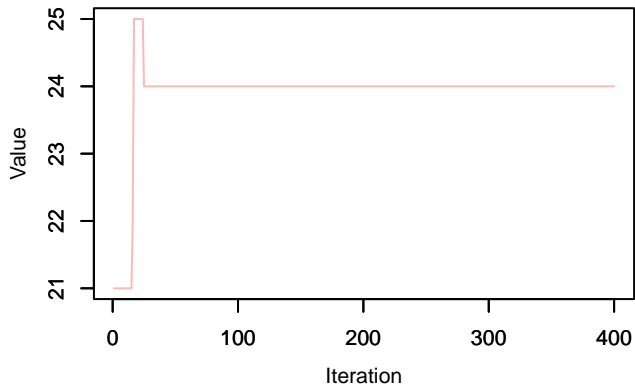
Trace – N[5, 2, 1]



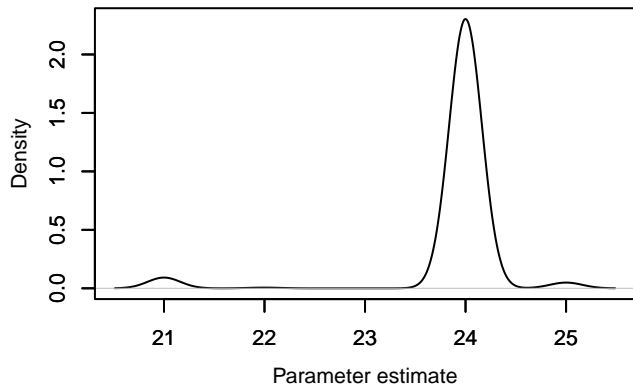
Density – N[5, 2, 1]



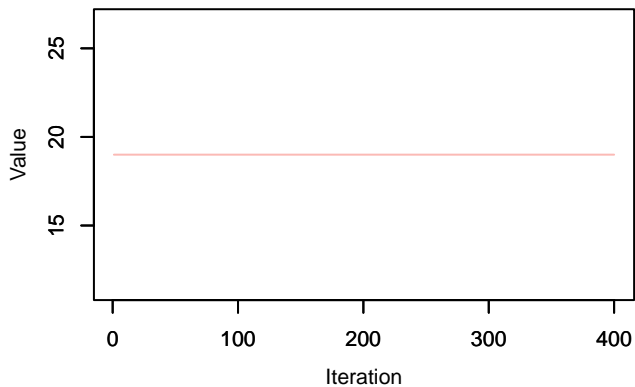
Trace – N[1, 3, 1]



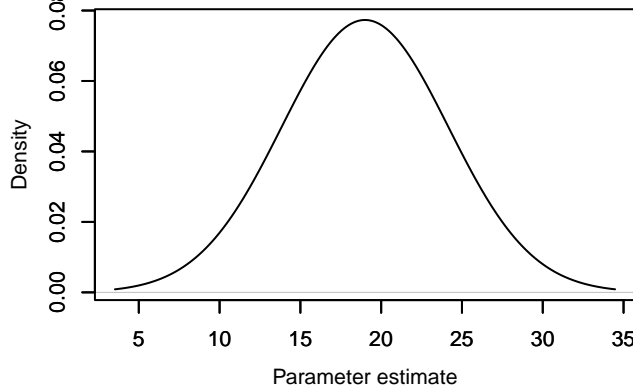
Density – N[1, 3, 1]



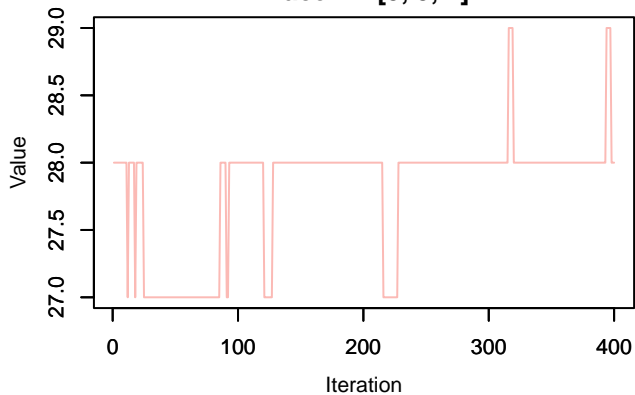
Trace – N[2, 3, 1]



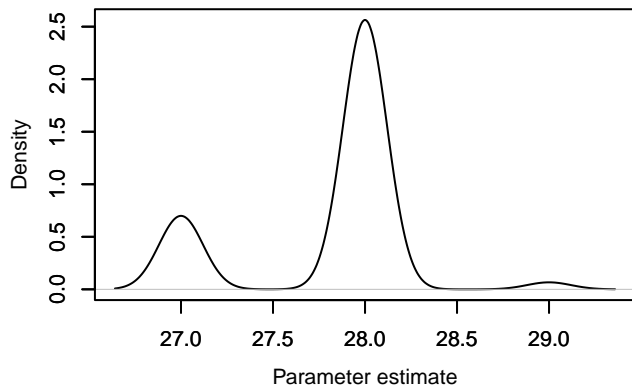
Density – N[2, 3, 1]



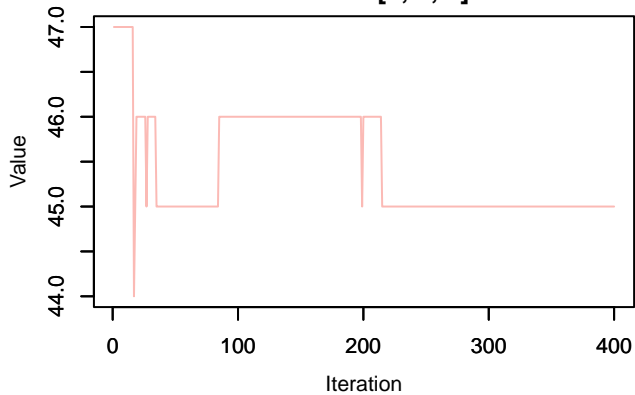
Trace – N[3, 3, 1]



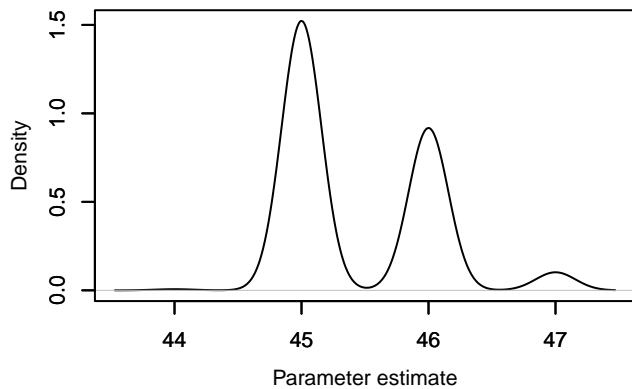
Density – N[3, 3, 1]



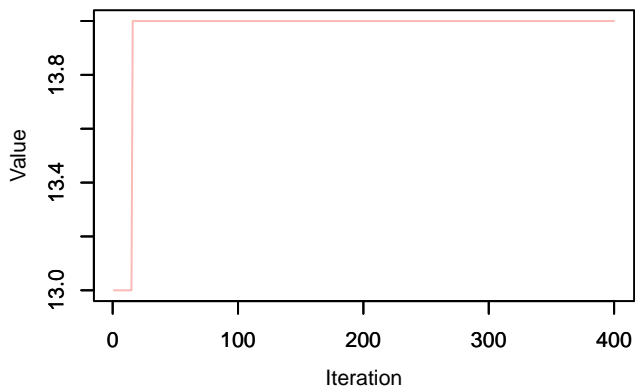
Trace – N[4, 3, 1]



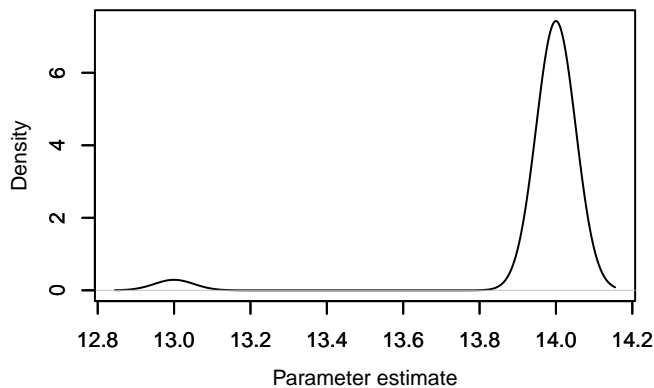
Density – N[4, 3, 1]



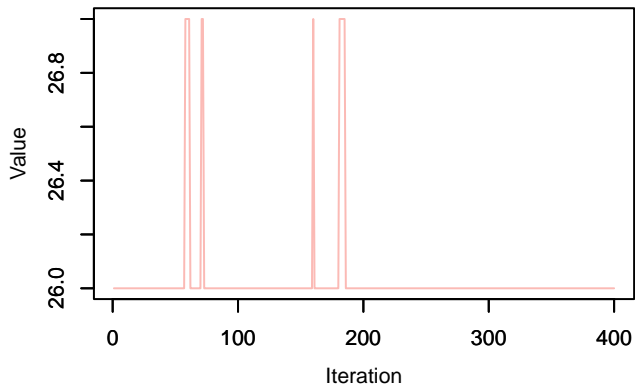
Trace – N[5, 3, 1]



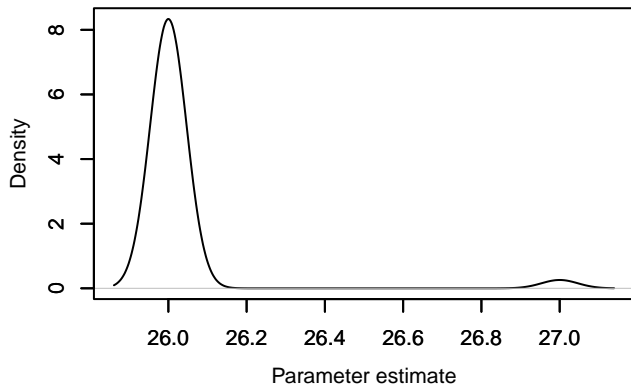
Density – N[5, 3, 1]



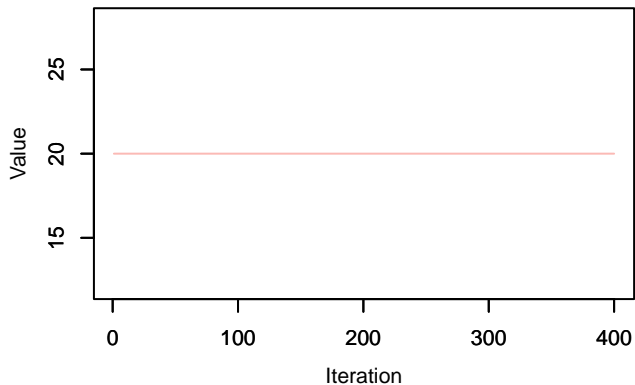
Trace – N[1, 4, 1]



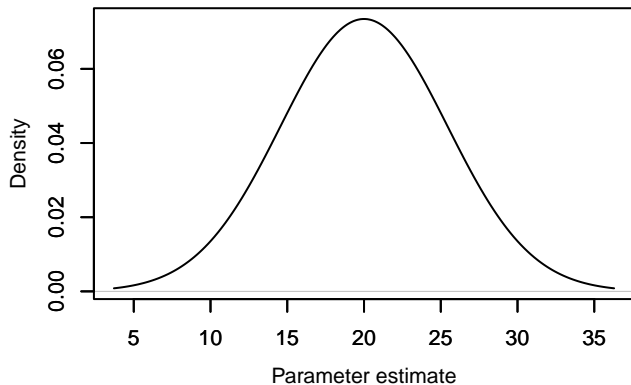
Density – N[1, 4, 1]



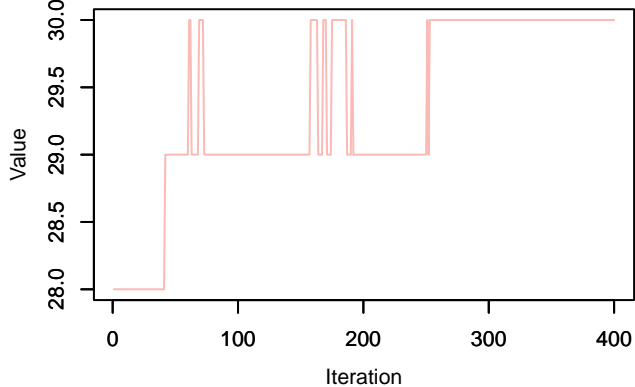
Trace – N[2, 4, 1]



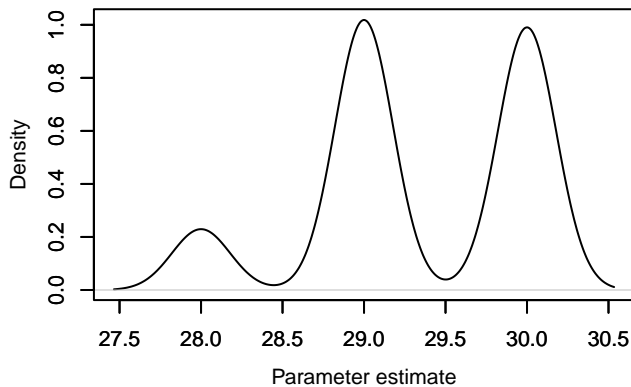
Density – N[2, 4, 1]



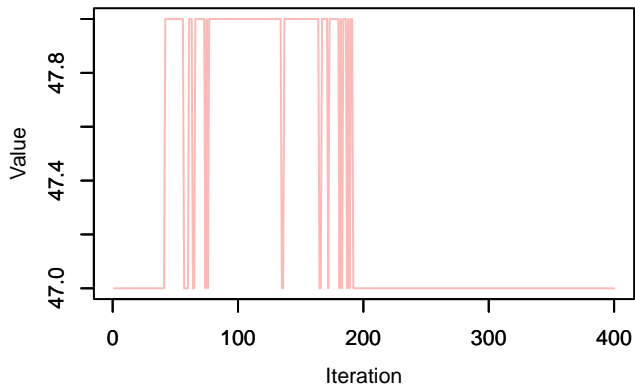
Trace – N[3, 4, 1]



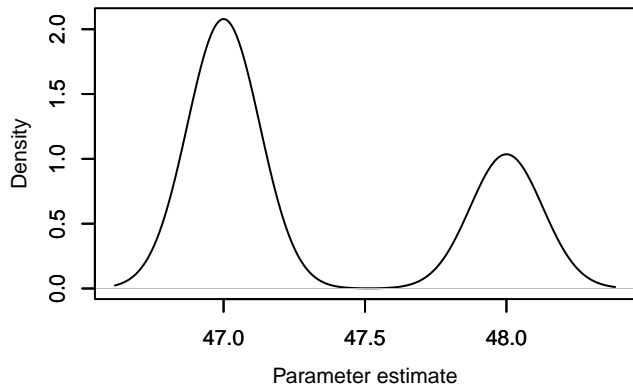
Density – N[3, 4, 1]



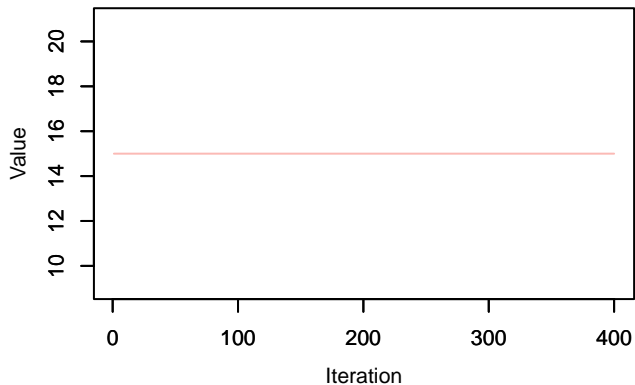
Trace – N[4, 4, 1]



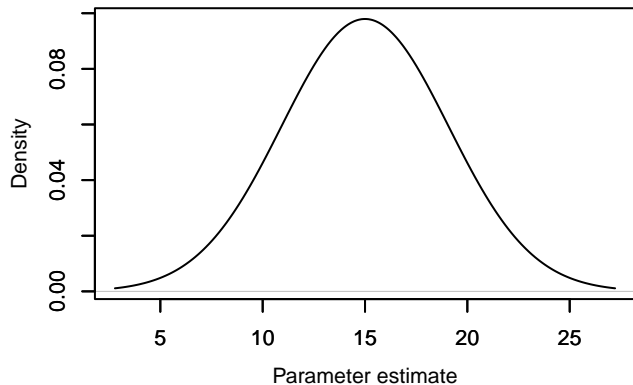
Density – N[4, 4, 1]



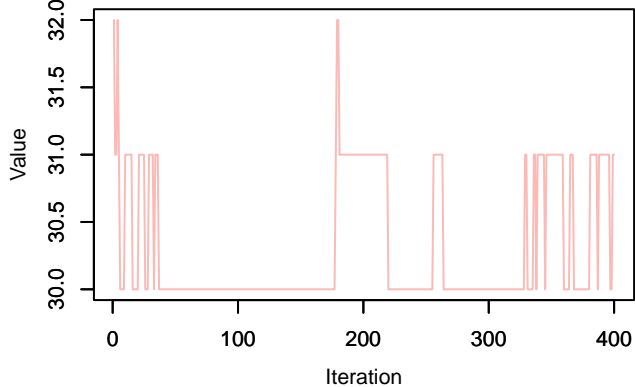
Trace – N[5, 4, 1]



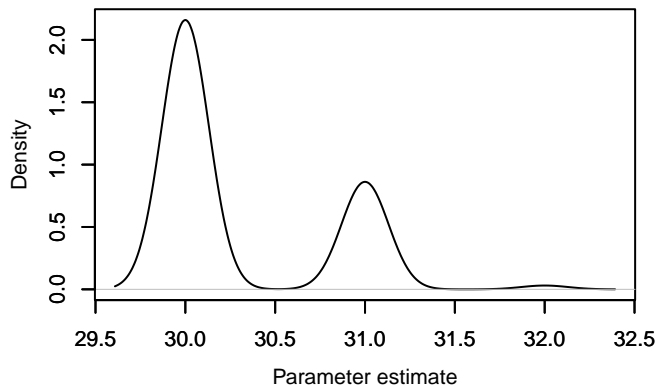
Density – N[5, 4, 1]



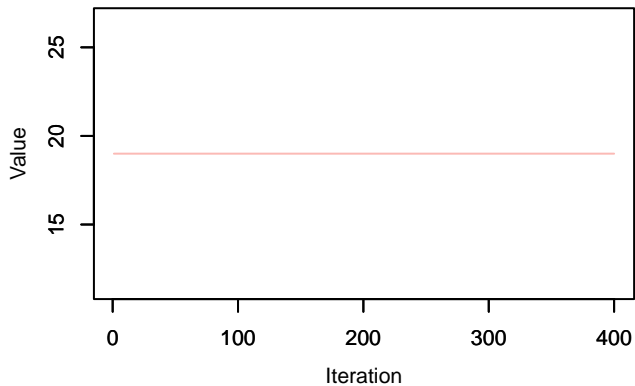
Trace – N[1, 5, 1]



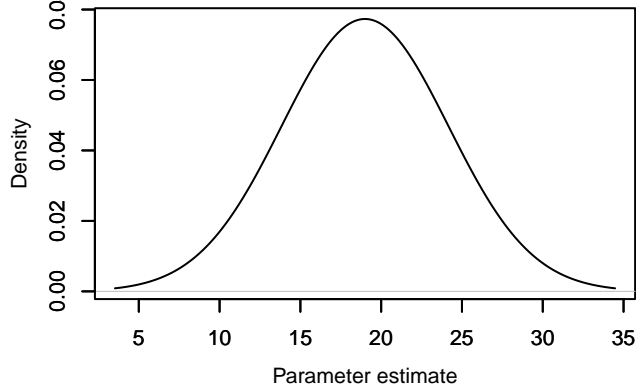
Density – N[1, 5, 1]



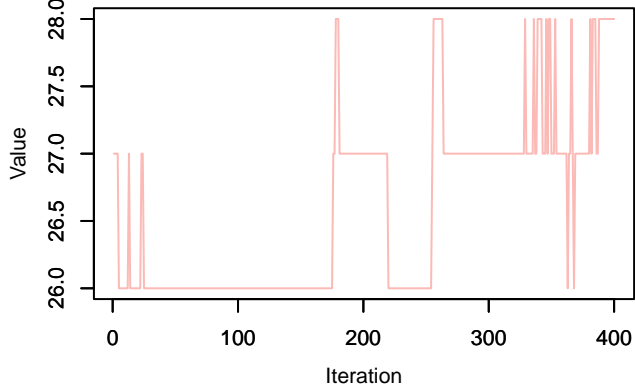
Trace – N[2, 5, 1]



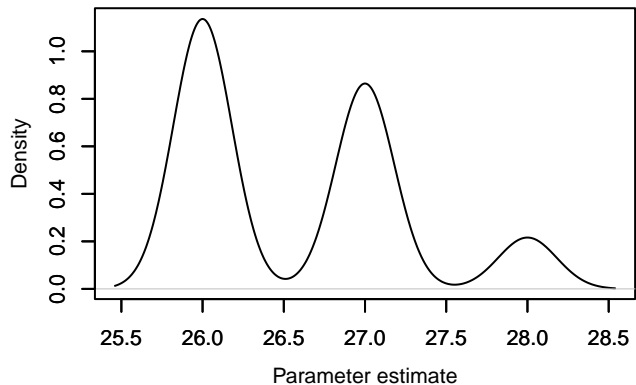
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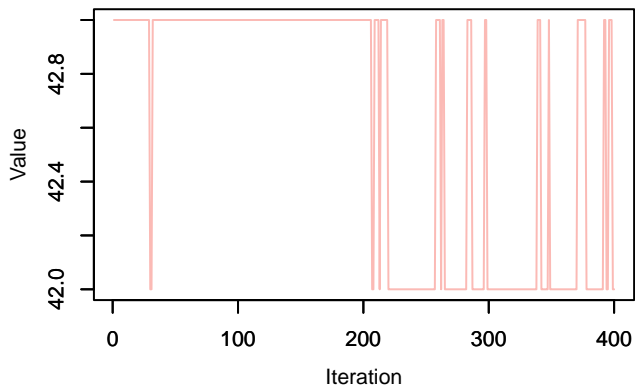
Trace – N[3, 5, 1]



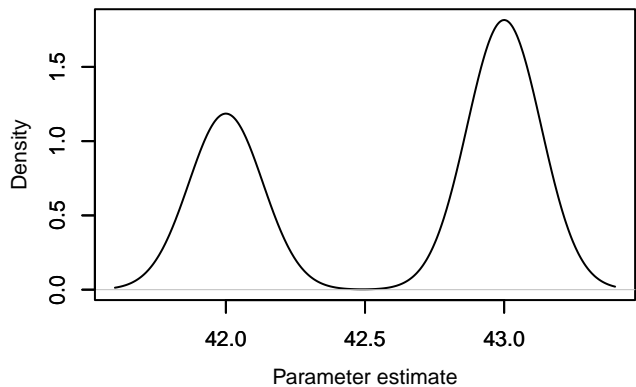
Density – N[3, 5, 1]



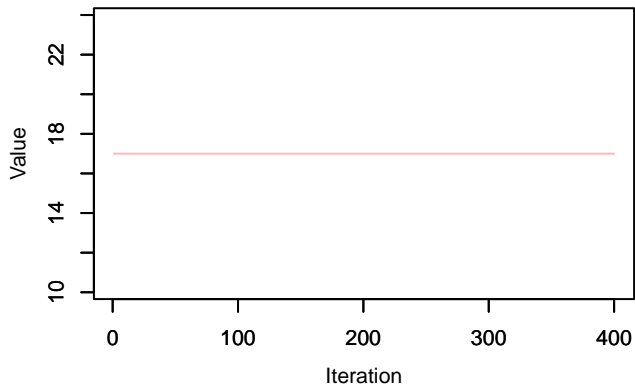
Trace – N[4, 5, 1]



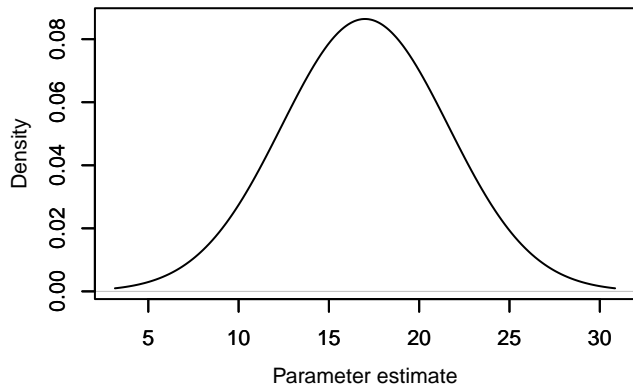
Density – N[4, 5, 1]



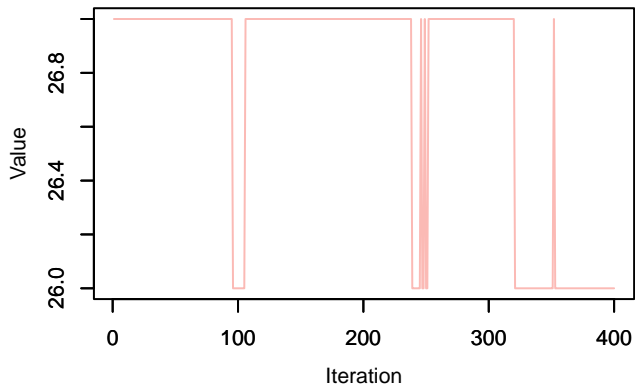
Trace – N[5, 5, 1]



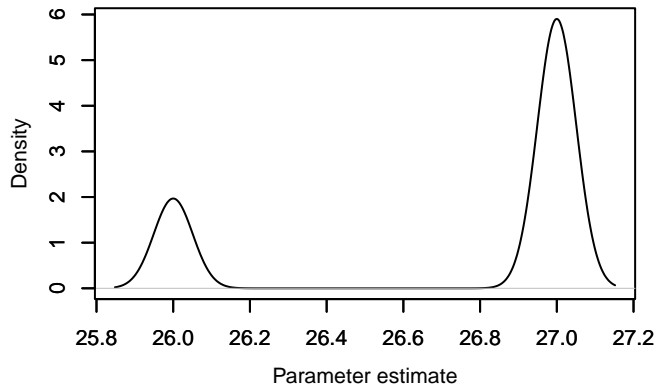
Density – N[5, 5, 1]



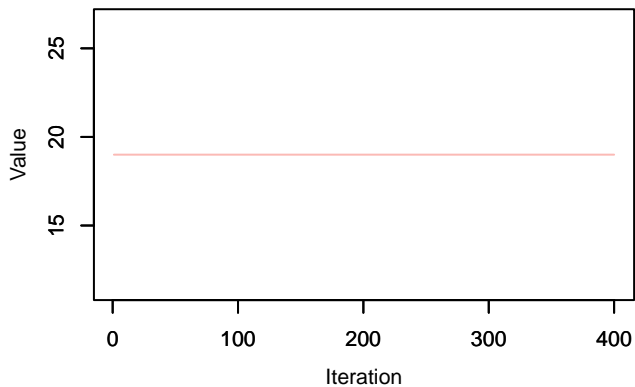
Trace – N[1, 6, 1]



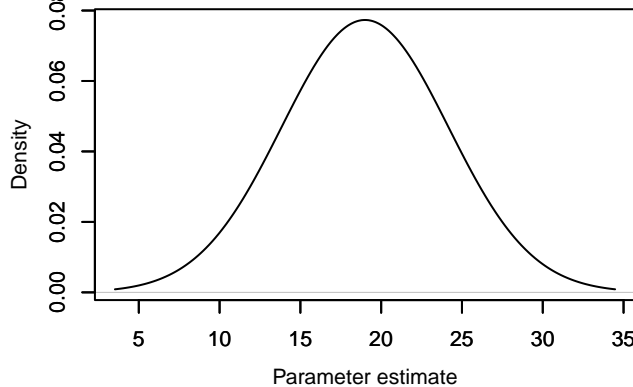
Density – N[1, 6, 1]



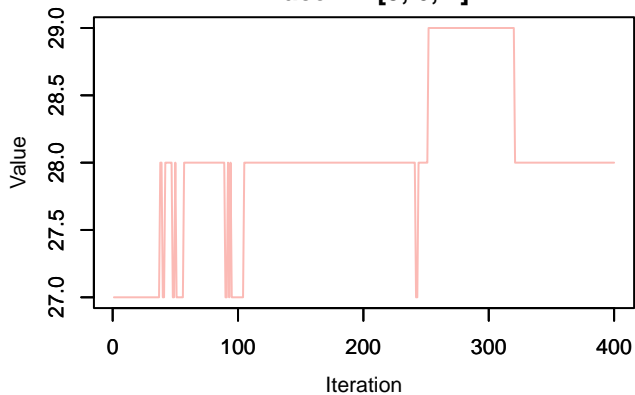
Trace – N[2, 6, 1]



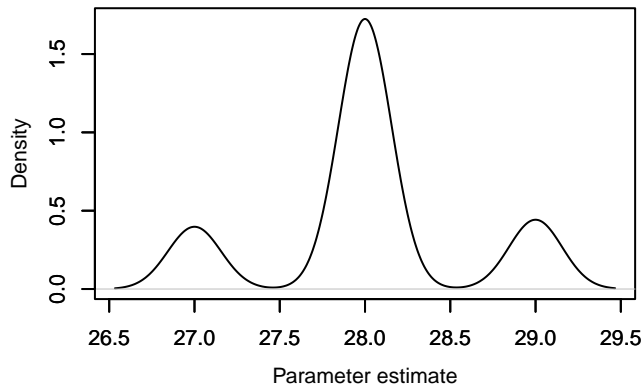
Density – N[2, 6, 1]



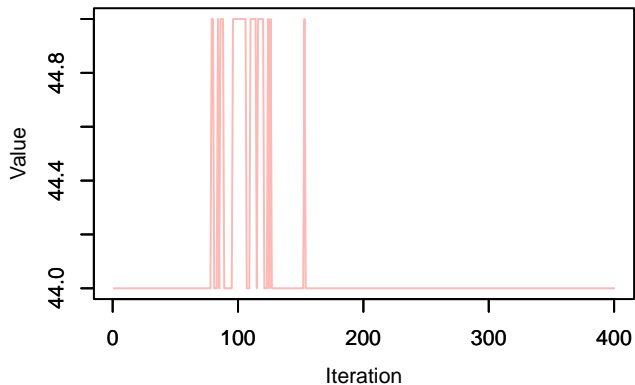
Trace – N[3, 6, 1]



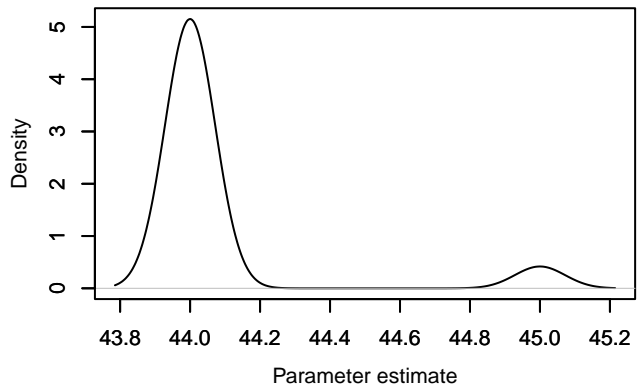
Density – N[3, 6, 1]



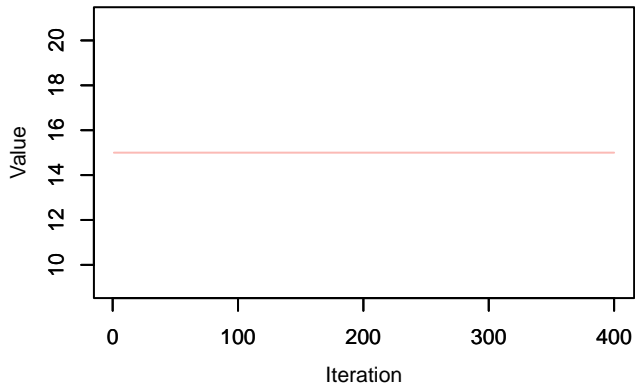
Trace – N[4, 6, 1]



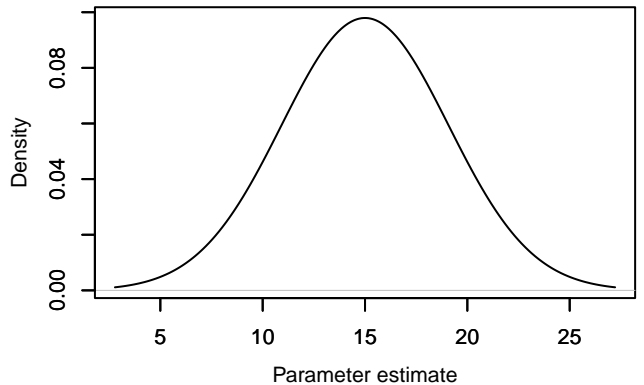
Density – N[4, 6, 1]

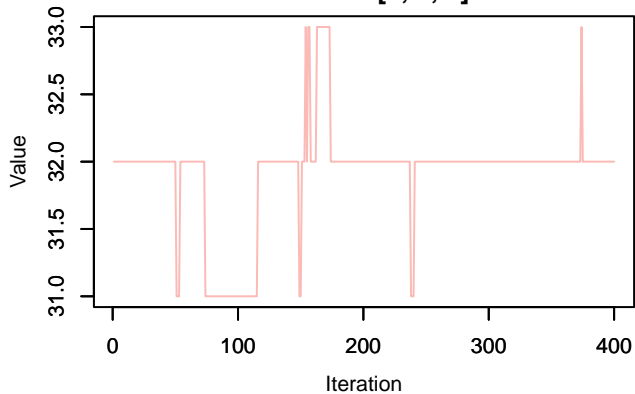
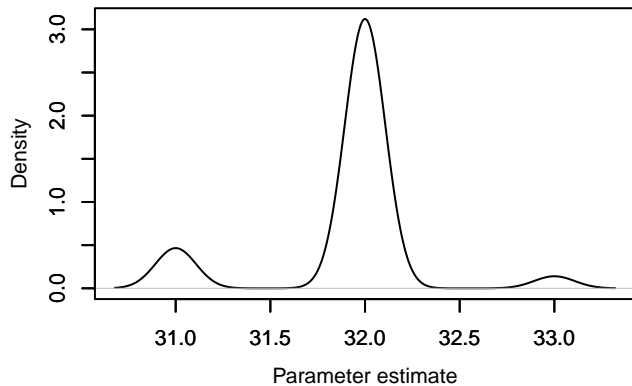
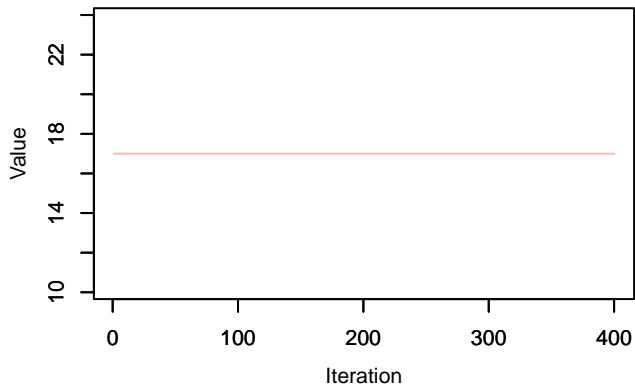
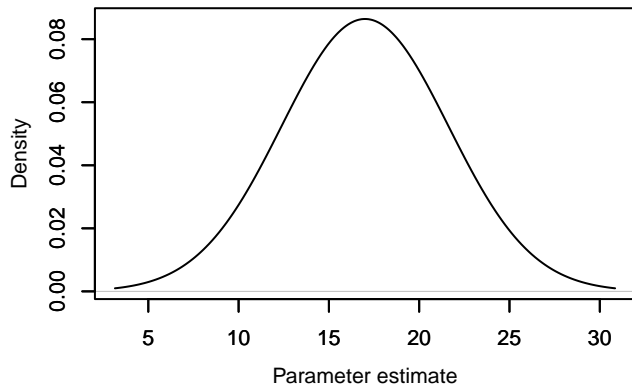
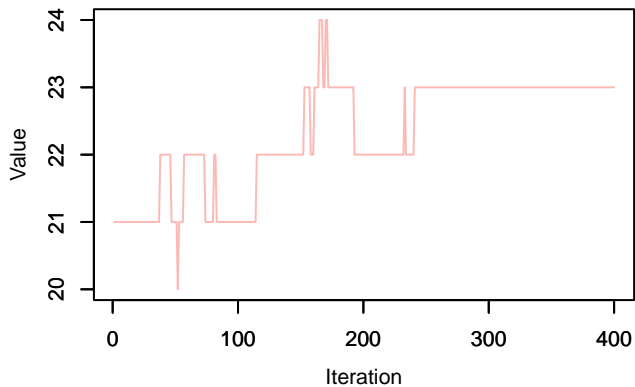
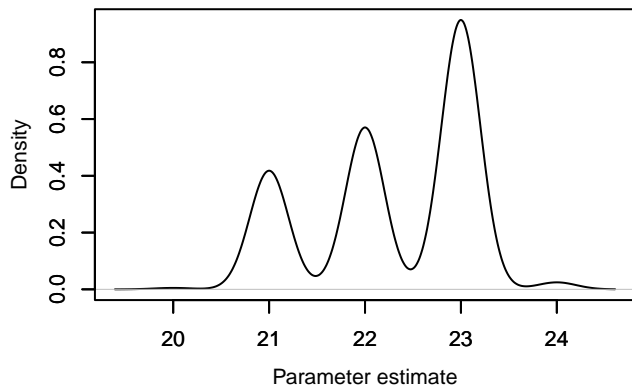


Trace – N[5, 6, 1]

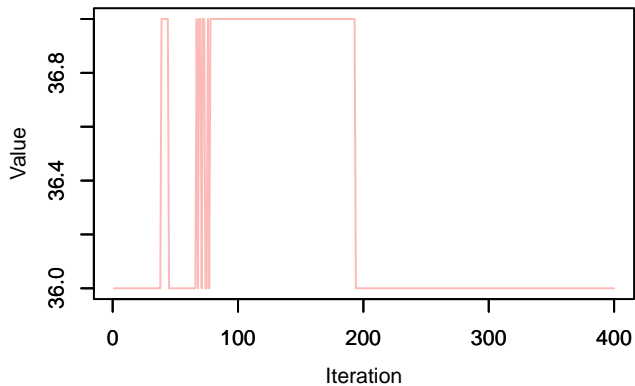


Density – N[5, 6, 1]

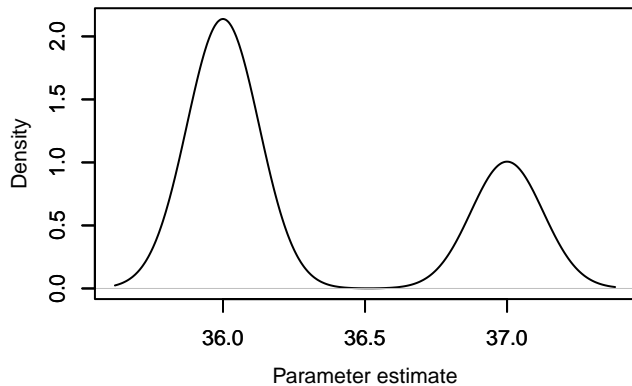


Trace – N[1, 1, 2]**Density – N[1, 1, 2]****Trace – N[2, 1, 2]****Density – N[2, 1, 2]****Trace – N[3, 1, 2]****Density – N[3, 1, 2]**

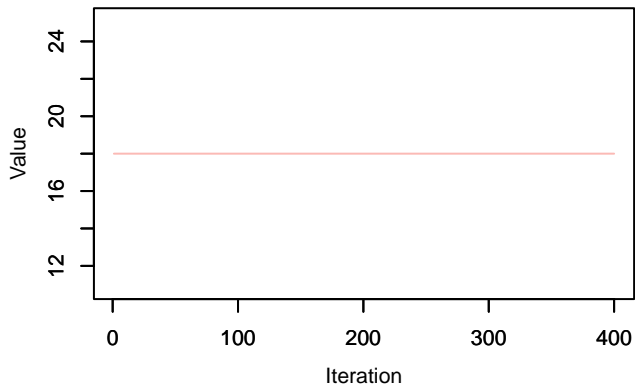
Trace – N[4, 1, 2]



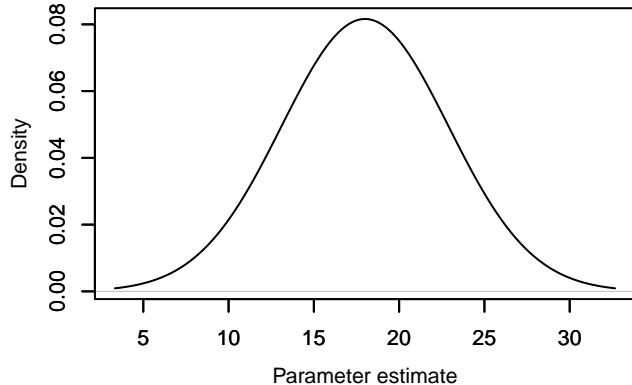
Density – N[4, 1, 2]



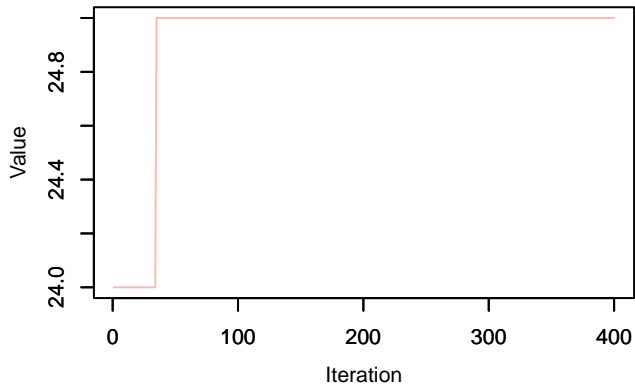
Trace – N[5, 1, 2]



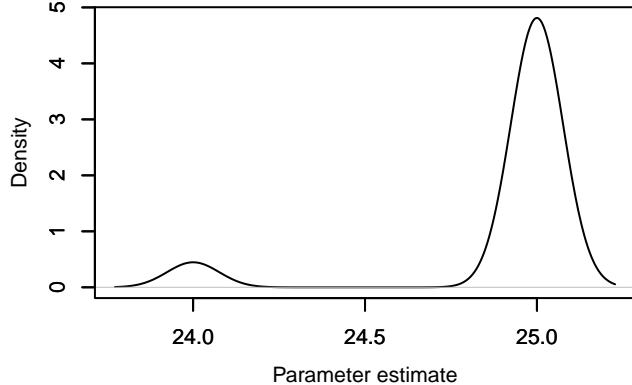
Density – N[5, 1, 2]



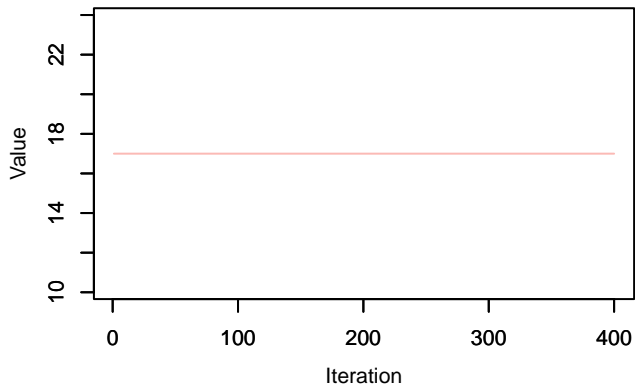
Trace – N[1, 2, 2]



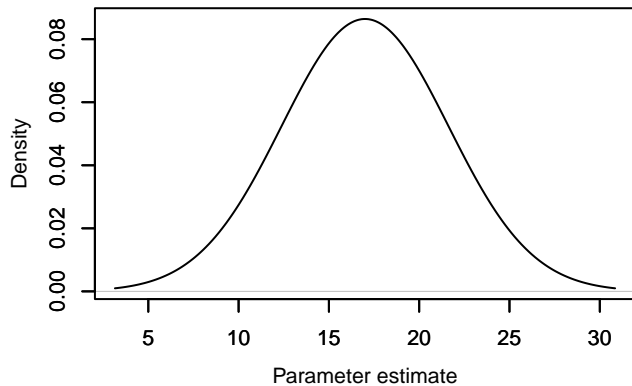
Density – N[1, 2, 2]



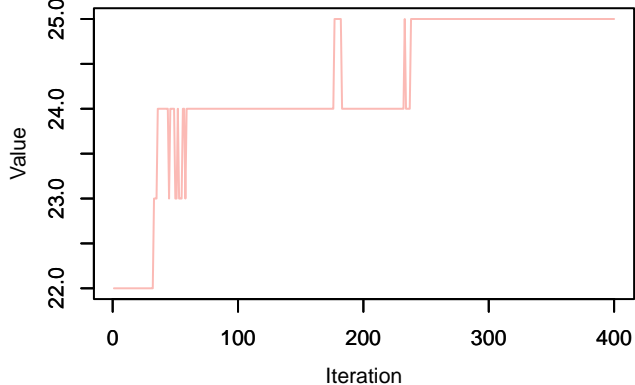
Trace – N[2, 2, 2]



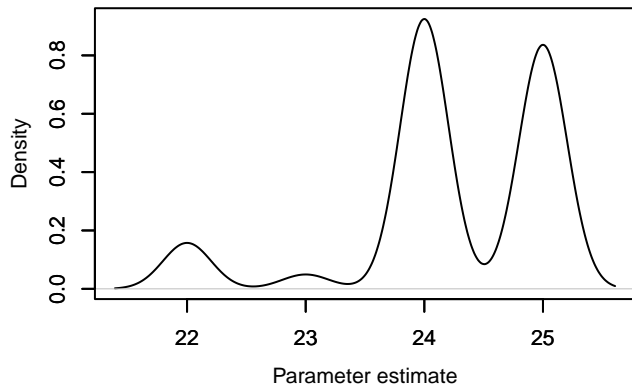
Density – N[2, 2, 2]



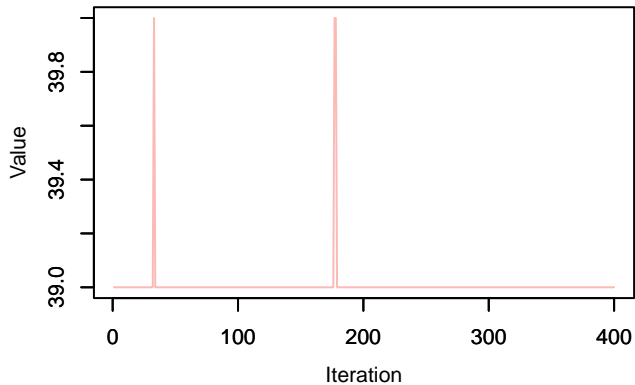
Trace – N[3, 2, 2]



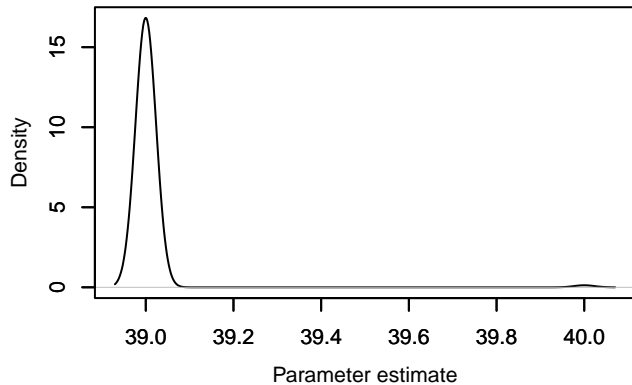
Density – N[3, 2, 2]



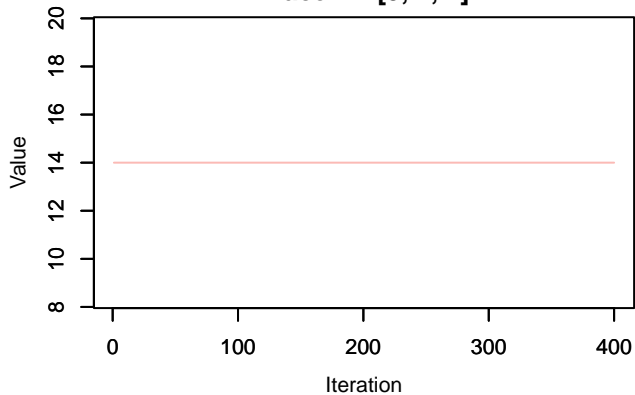
Trace – N[4, 2, 2]



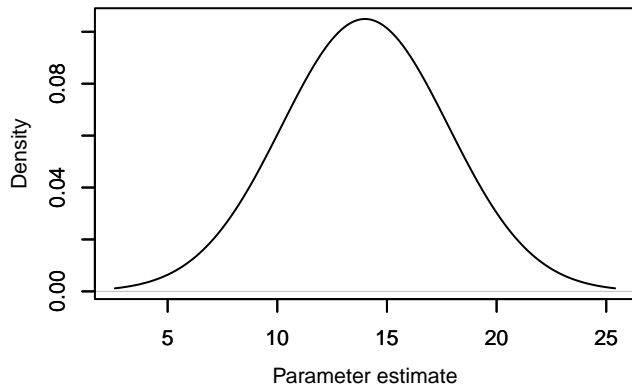
Density – N[4, 2, 2]



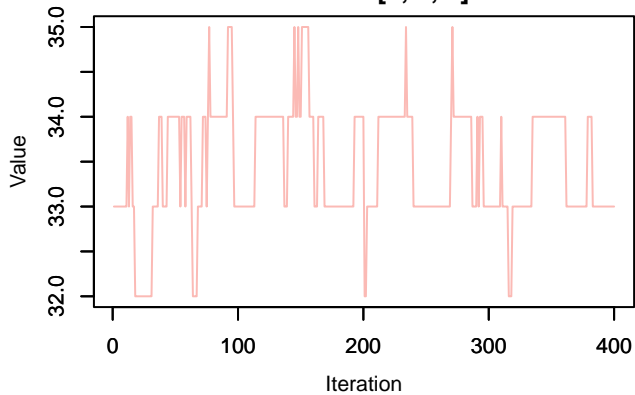
Trace – N[5, 2, 2]



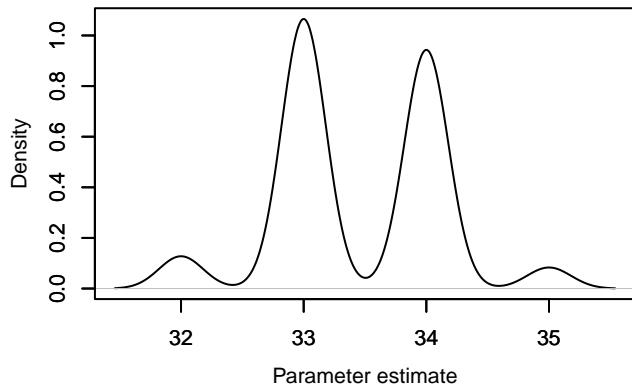
Density – N[5, 2, 2]



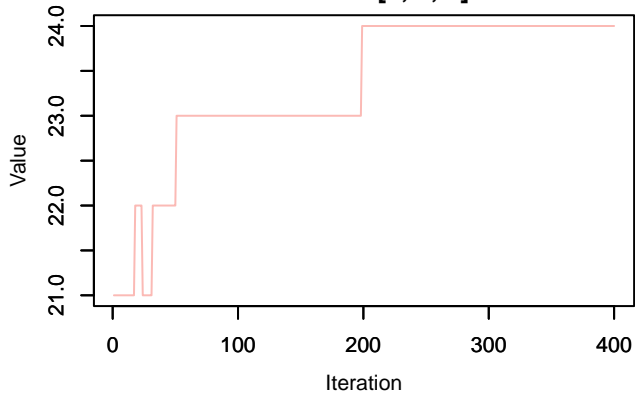
Trace – N[1, 3, 2]



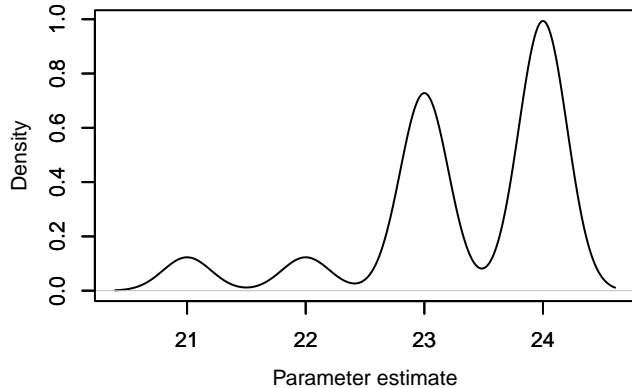
Density – N[1, 3, 2]



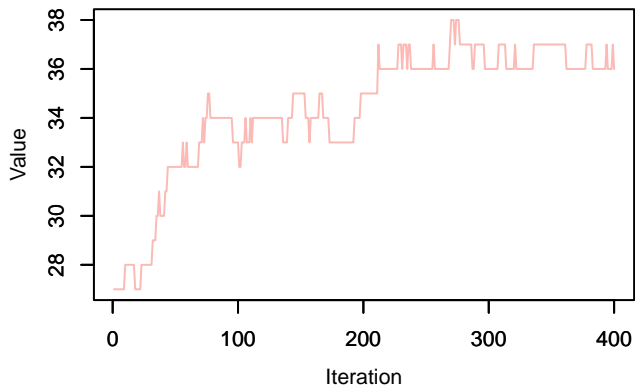
Trace – N[2, 3, 2]



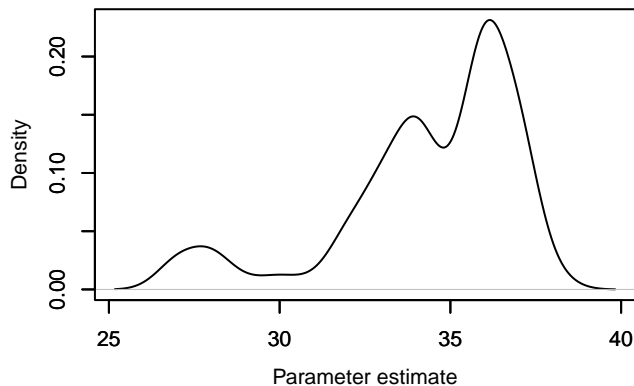
Density – N[2, 3, 2]



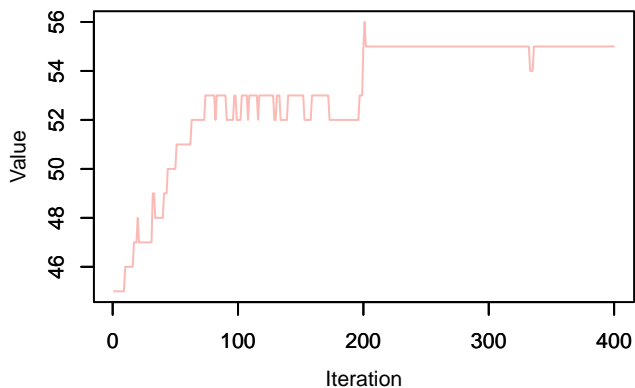
Trace – N[3, 3, 2]



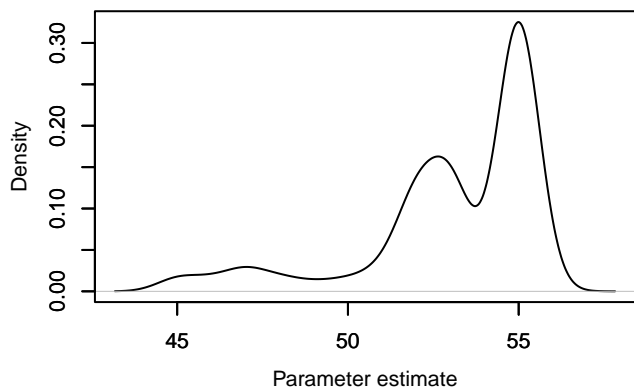
Density – N[3, 3, 2]



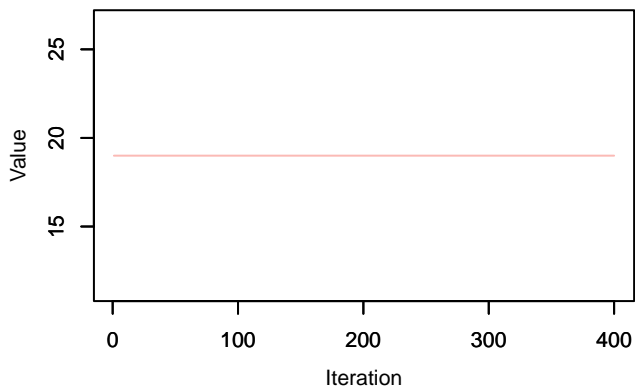
Trace – N[4, 3, 2]



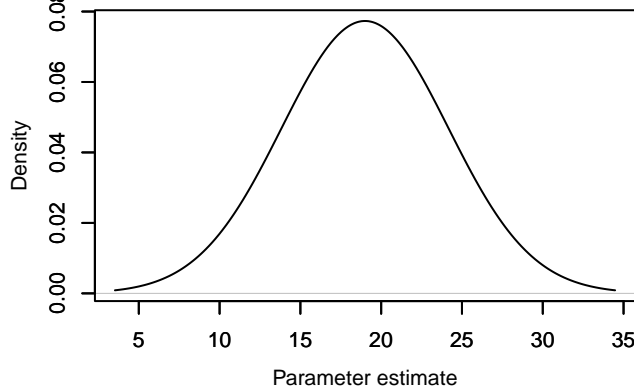
Density – N[4, 3, 2]



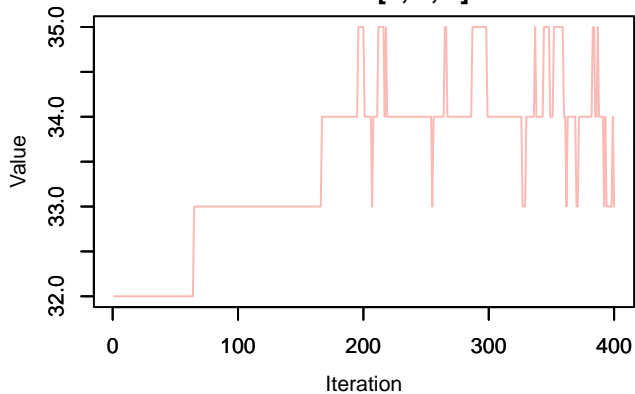
Trace – N[5, 3, 2]



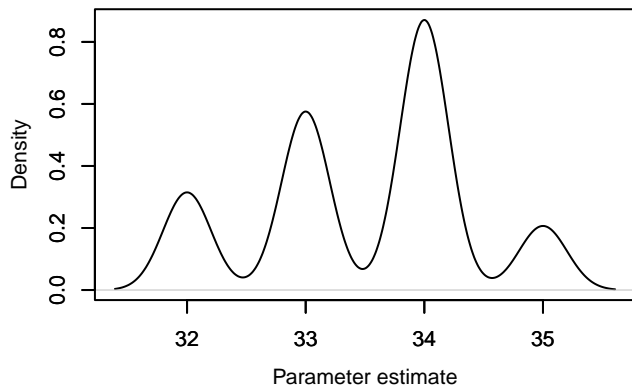
Density – N[5, 3, 2]



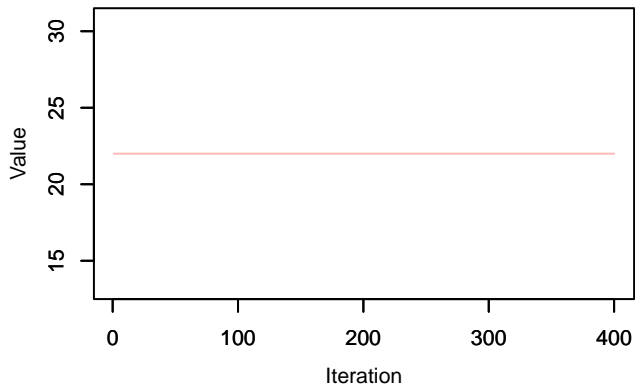
Trace – N[1, 4, 2]



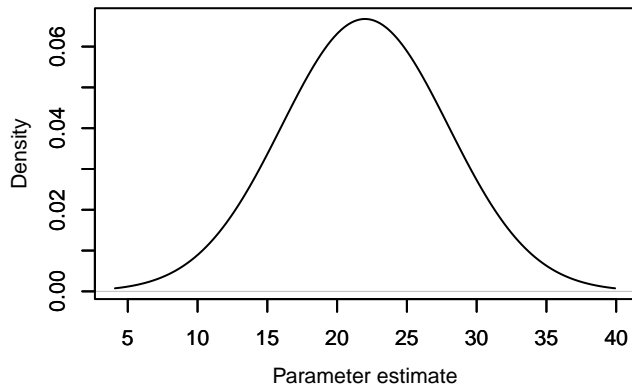
Density – N[1, 4, 2]



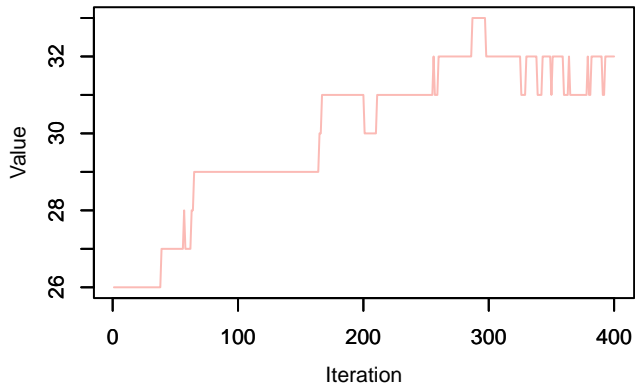
Trace – N[2, 4, 2]



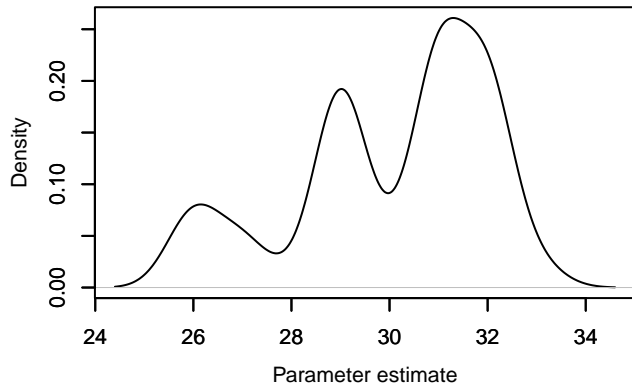
Density – N[2, 4, 2]



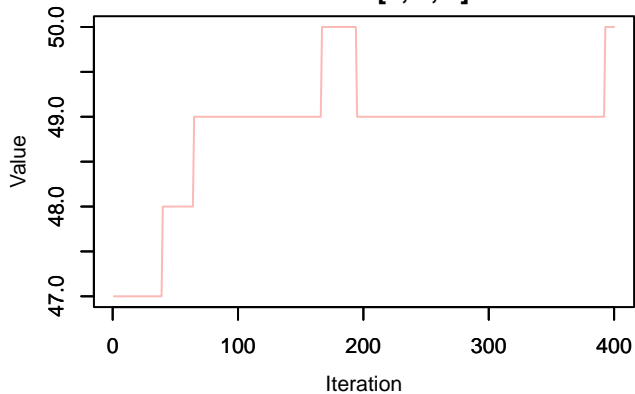
Trace – N[3, 4, 2]



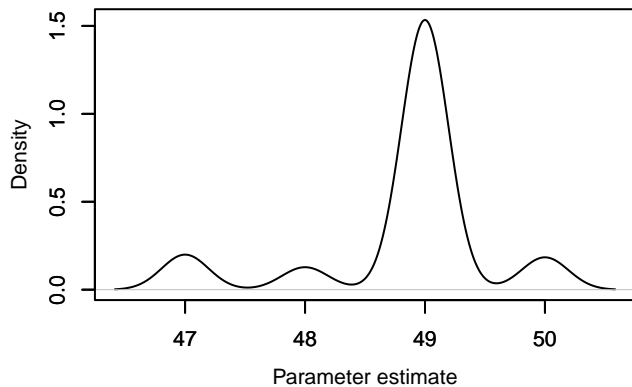
Density – N[3, 4, 2]



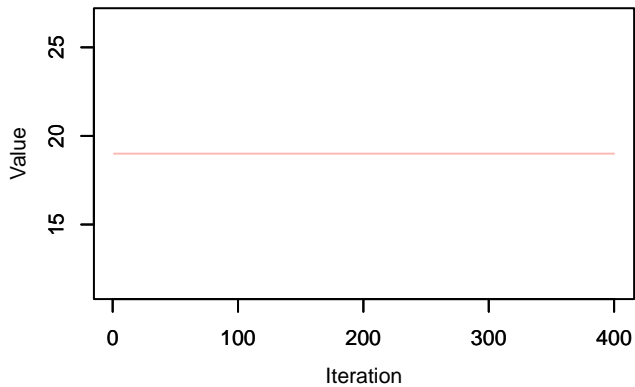
Trace – N[4, 4, 2]



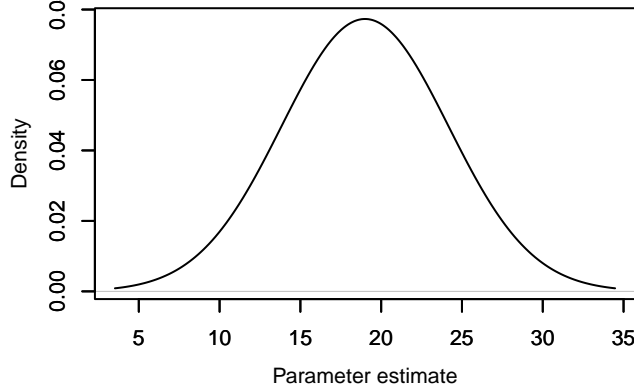
Density – N[4, 4, 2]



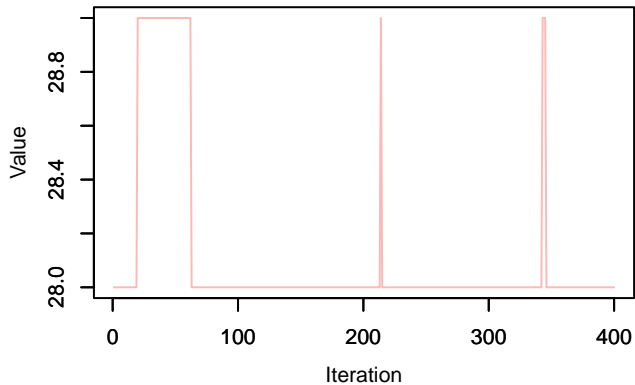
Trace – N[5, 4, 2]



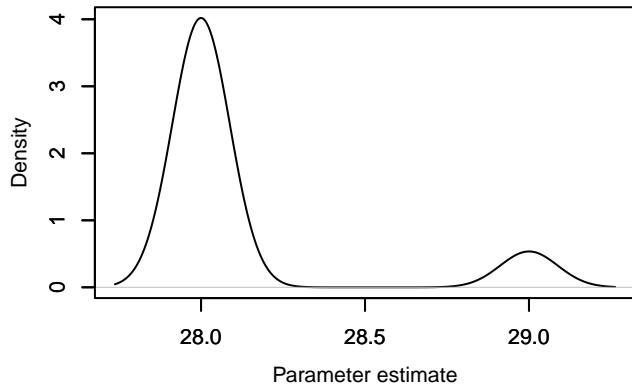
Density – N[5, 4, 2]



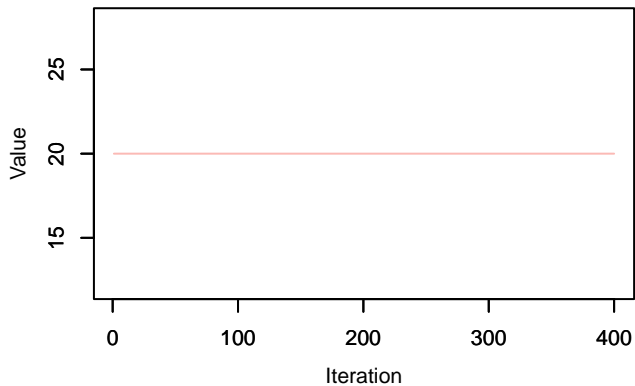
Trace – N[1, 5, 2]



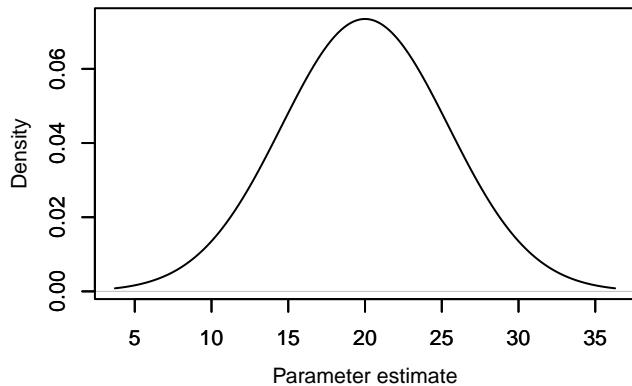
Density – N[1, 5, 2]



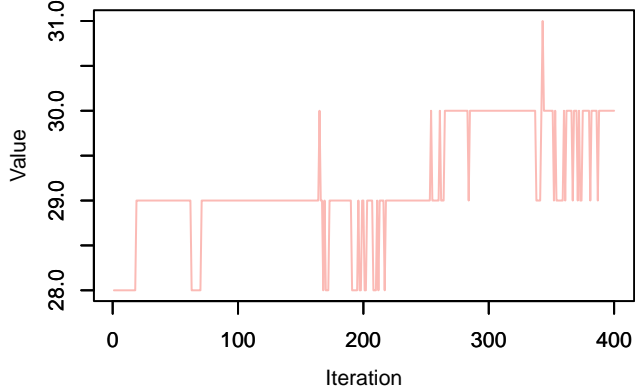
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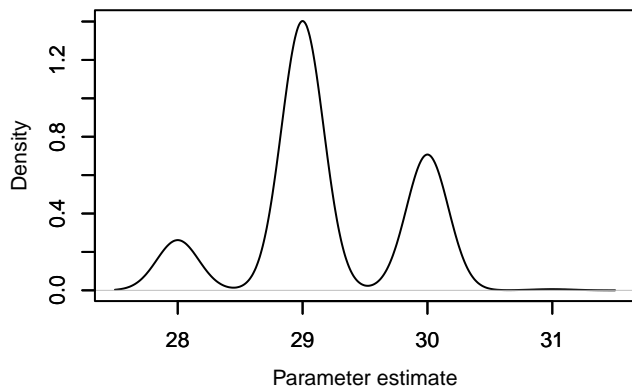
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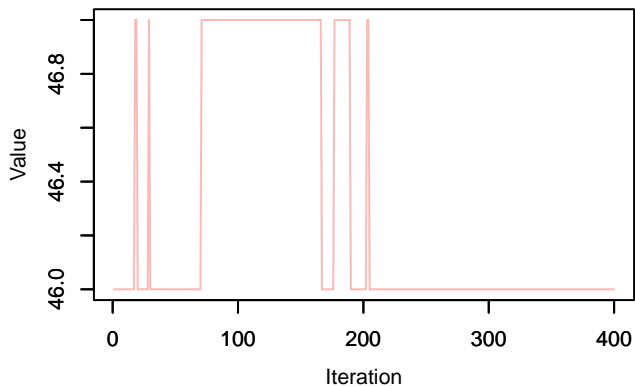
Trace – N[3, 5, 2]



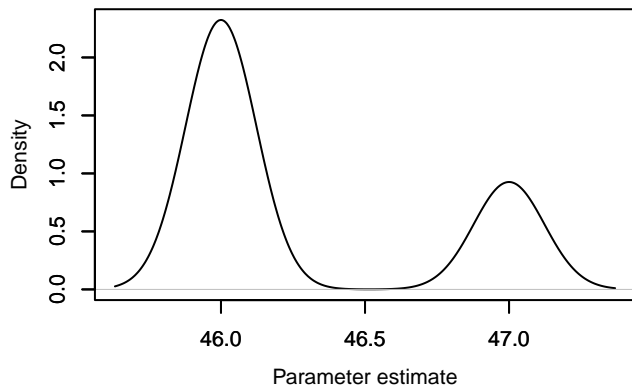
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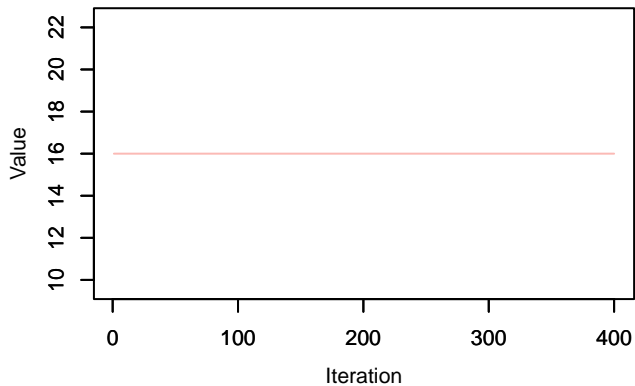
Trace – N[4, 5, 2]



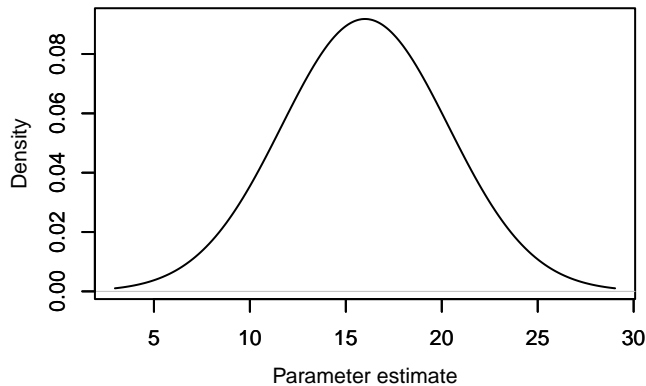
Density – N[4, 5, 2]



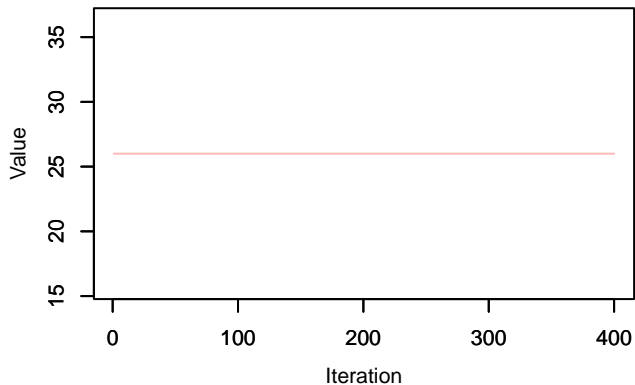
Trace – N[5, 5, 2]



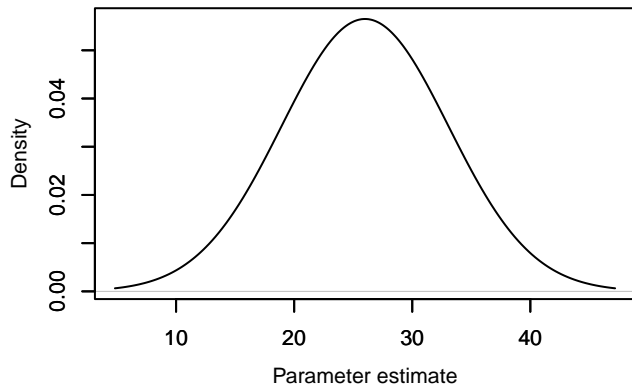
Density – N[5, 5, 2]



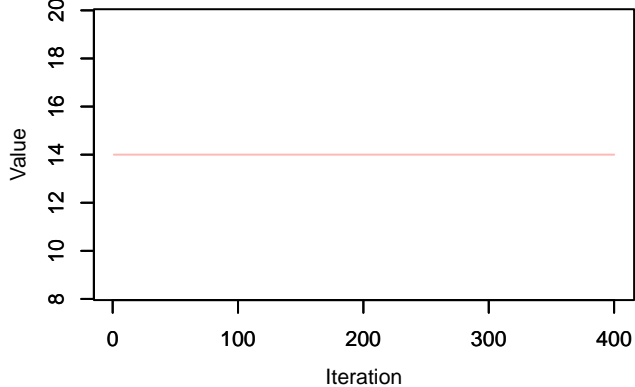
Trace – N[1, 6, 2]



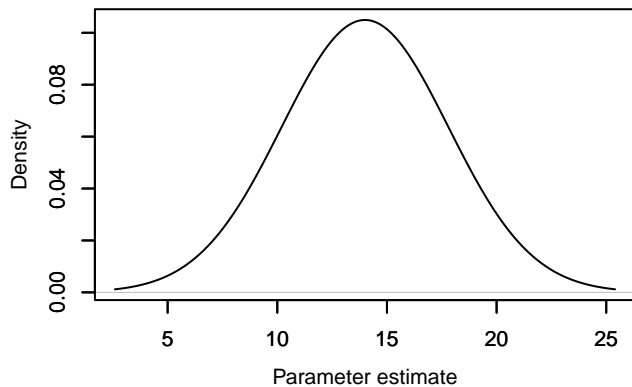
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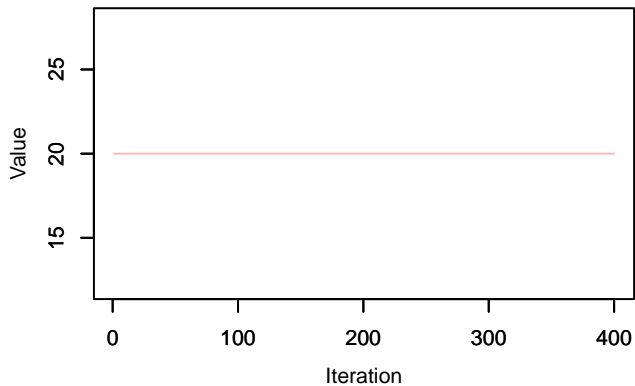
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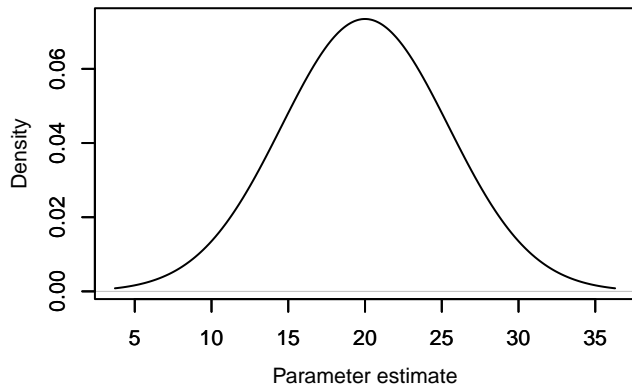
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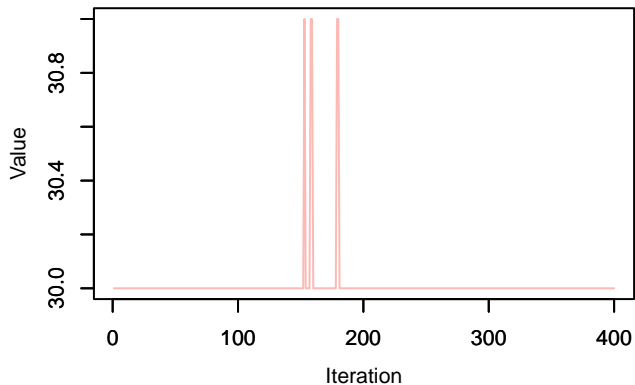
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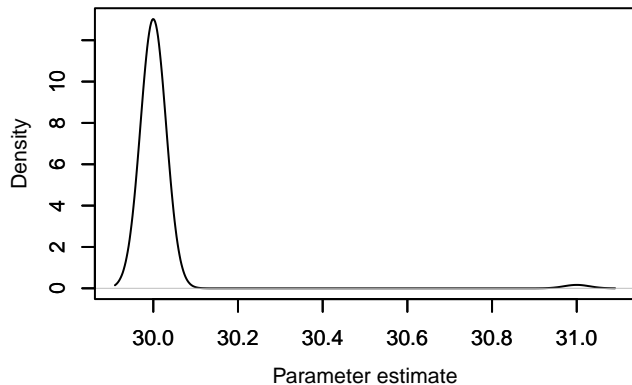
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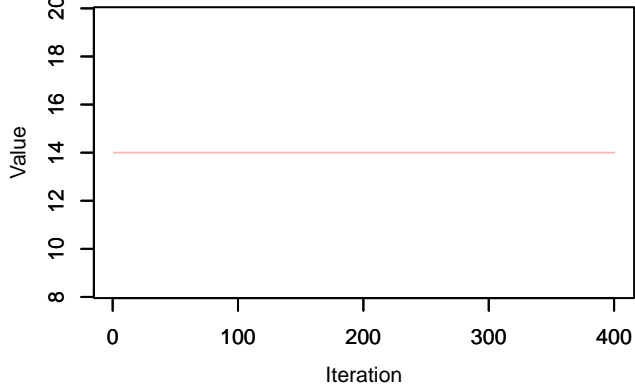
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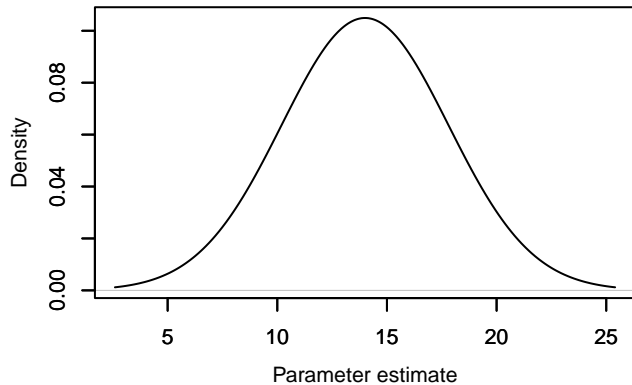
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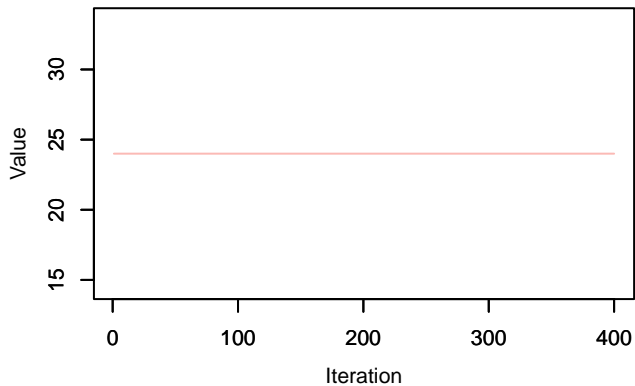
Trace – N[5, 6, 2]



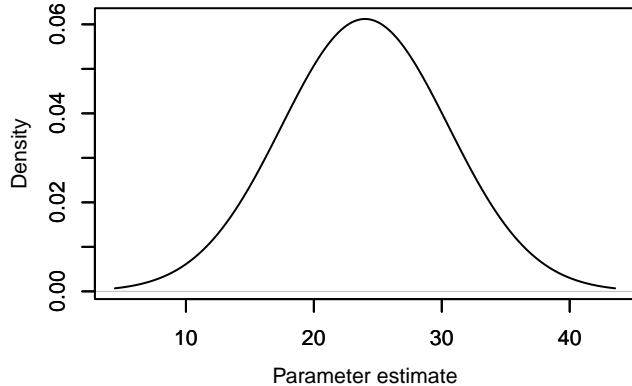
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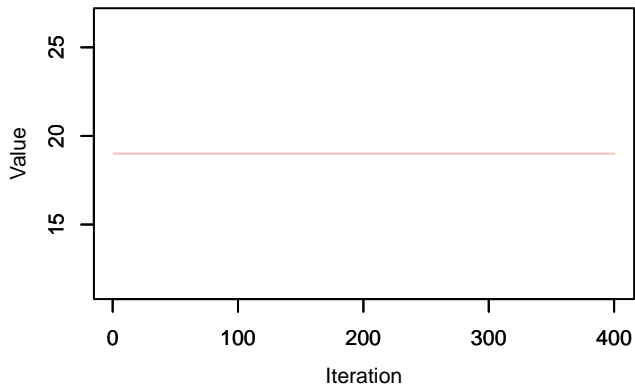
Trace – N[1, 1, 3]



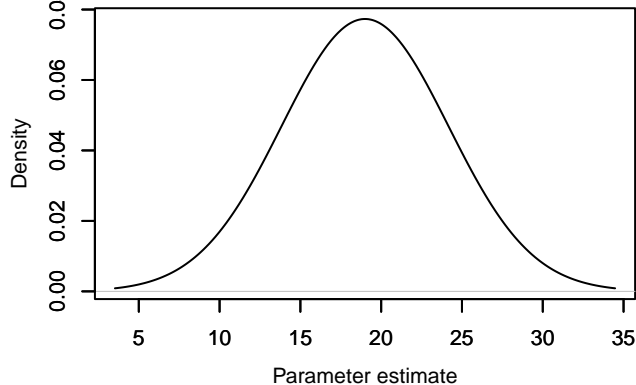
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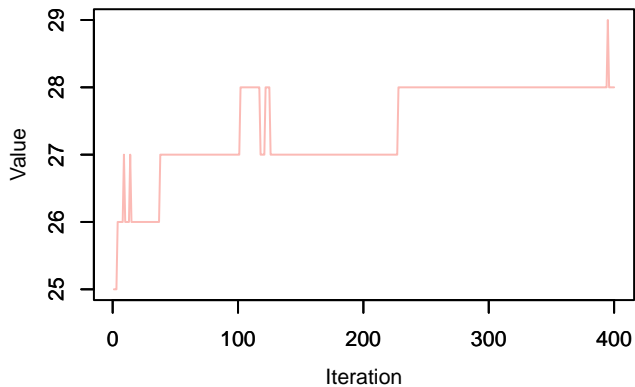
Trace – N[2, 1, 3]



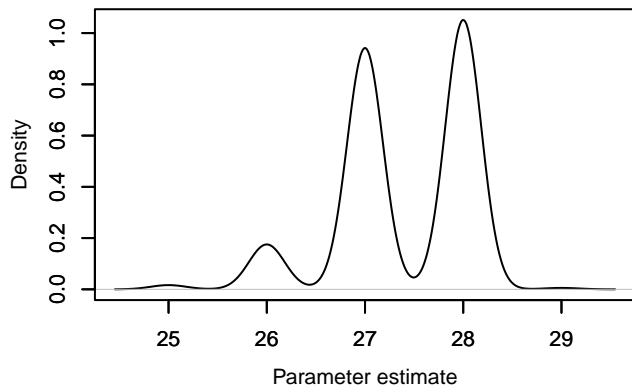
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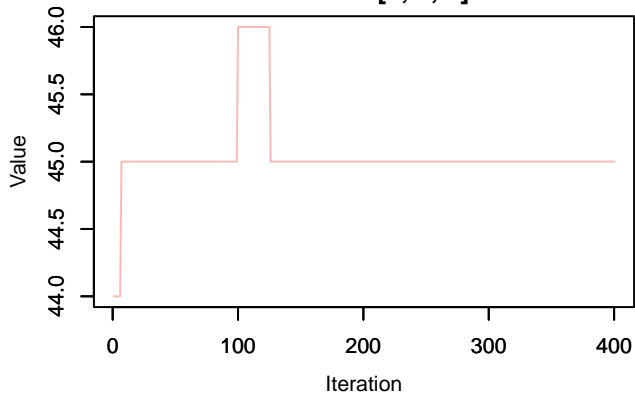
Trace – N[3, 1, 3]



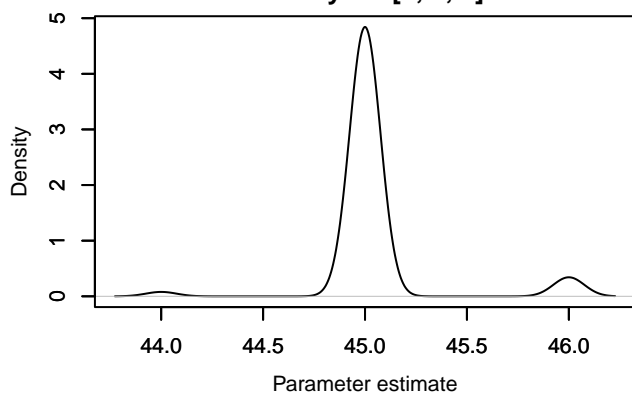
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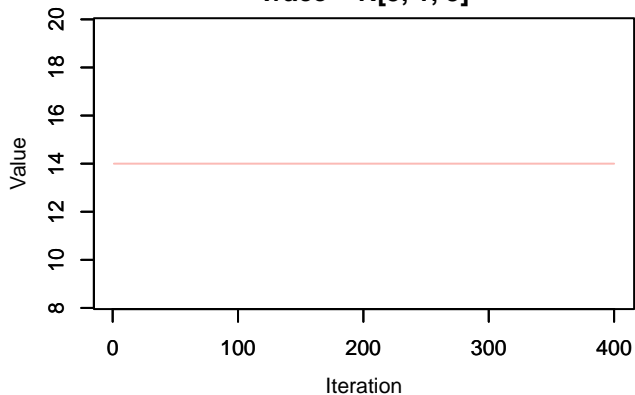
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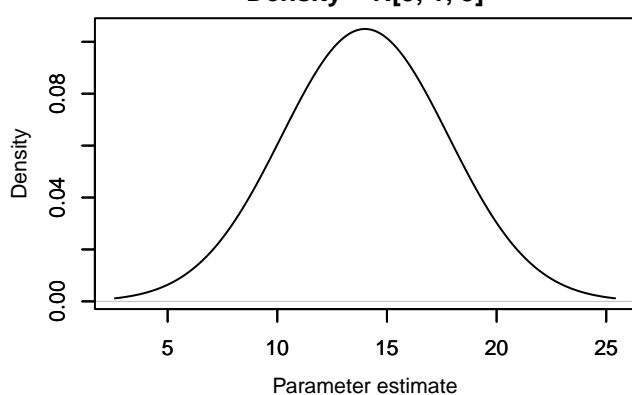
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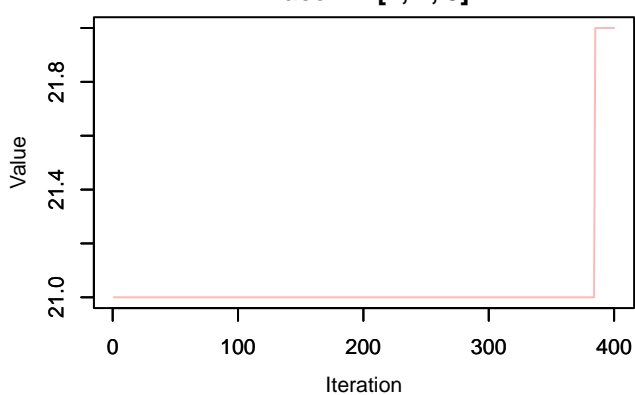
Trace – N[5, 1, 3]



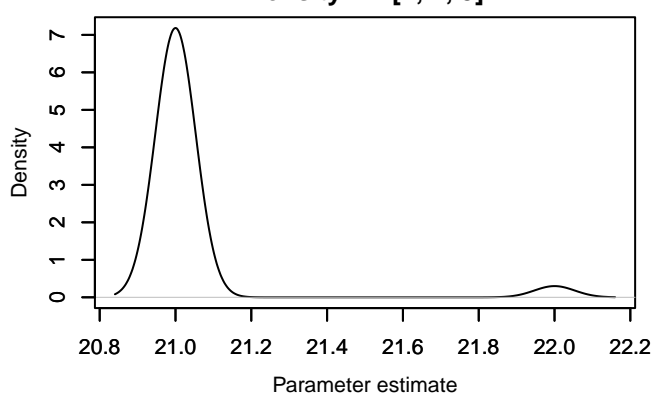
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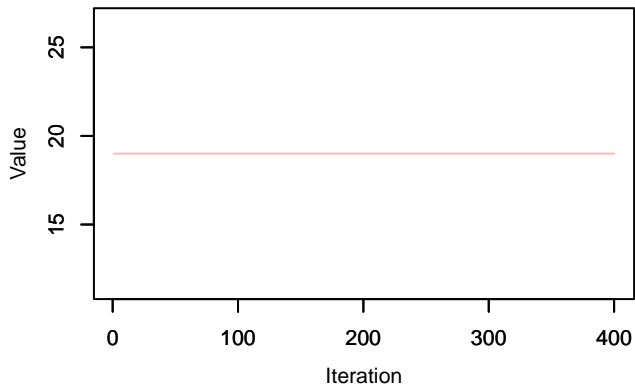
Trace – N[1, 2, 3]



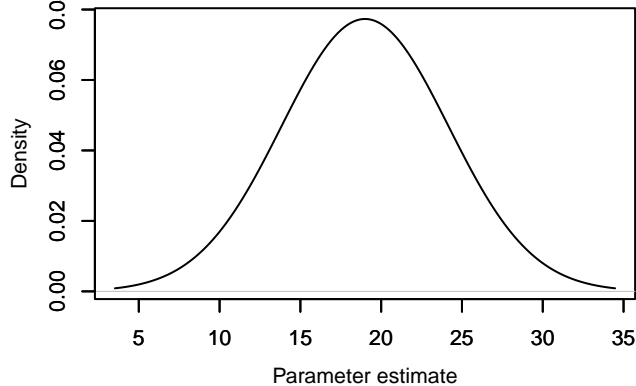
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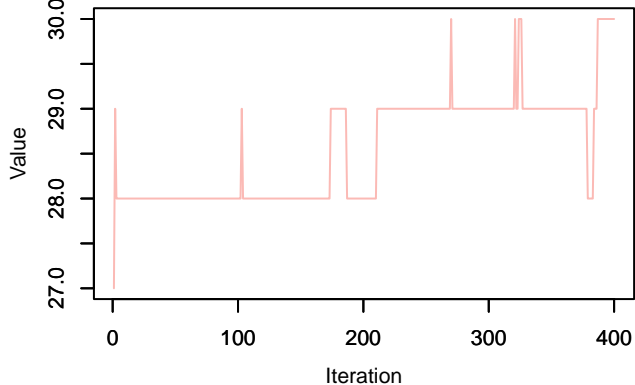
Trace – N[2, 2, 3]



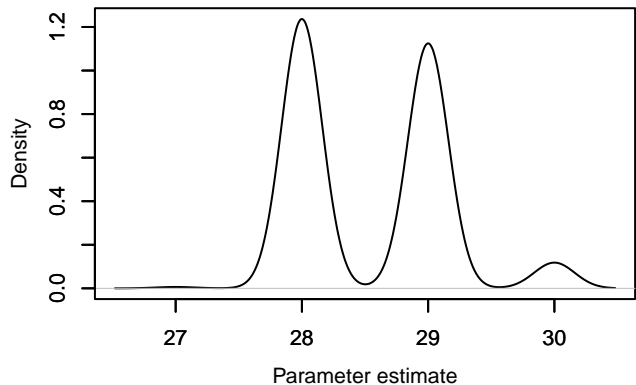
Density – N[2, 2, 3]



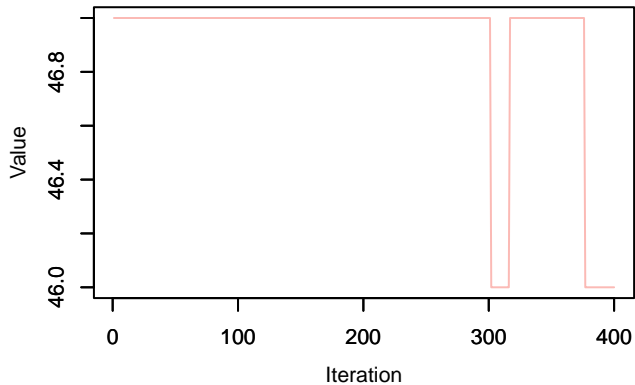
Trace – N[3, 2, 3]



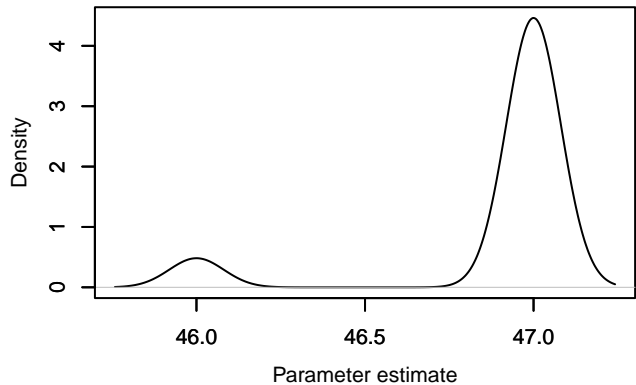
Density – N[3, 2, 3]



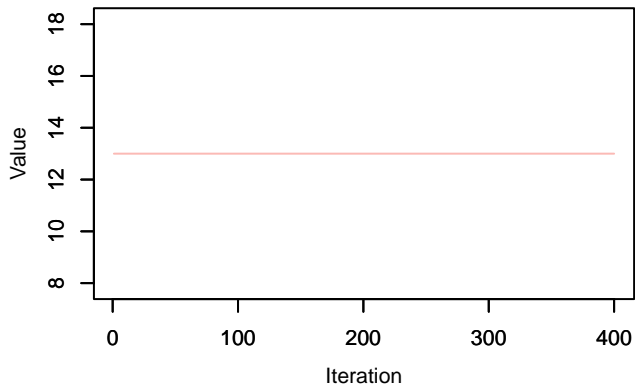
Trace – N[4, 2, 3]



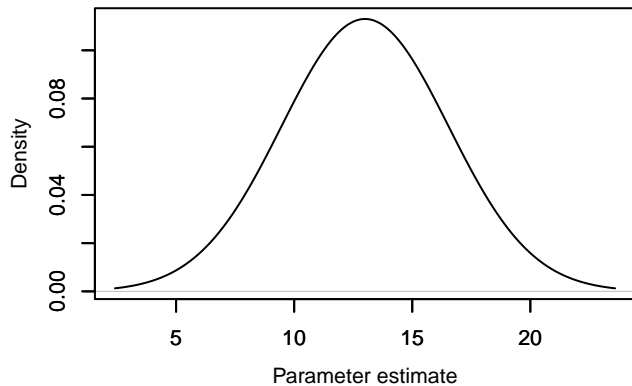
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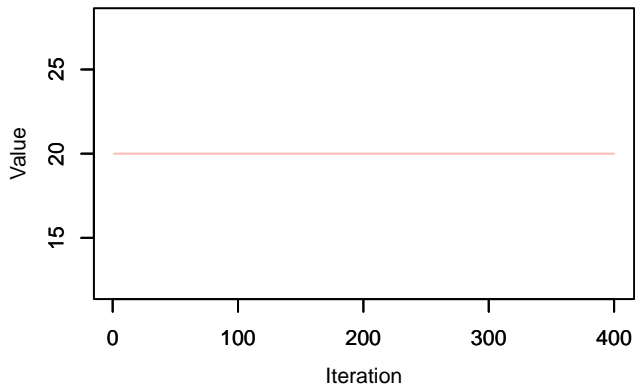
Trace – N[5, 2, 3]



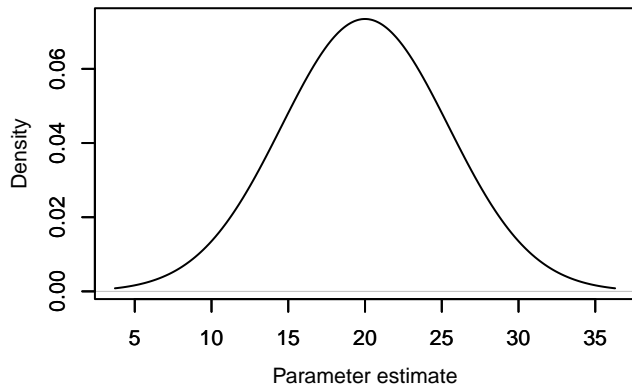
Density – N[5, 2, 3]



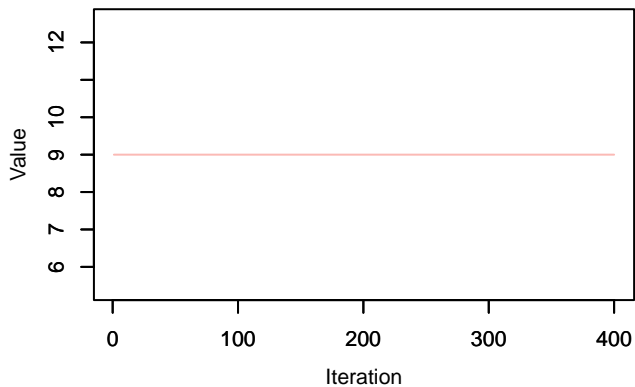
Trace – N[1, 3, 3]



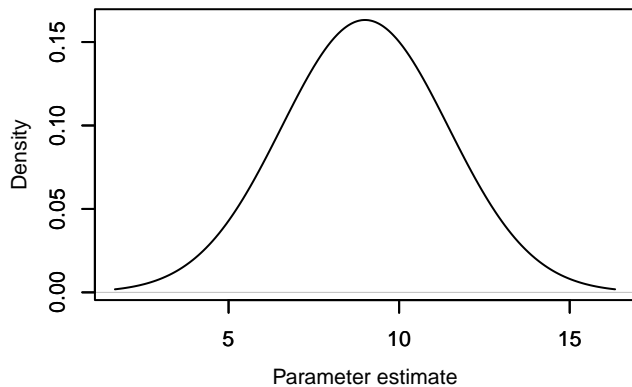
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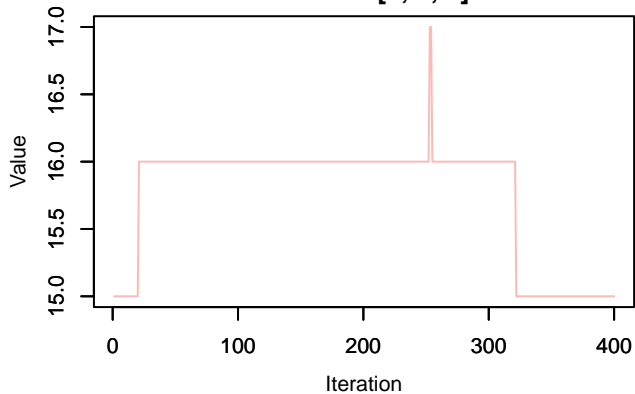
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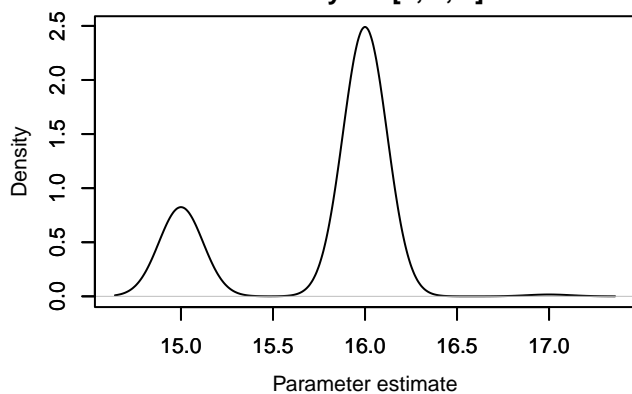
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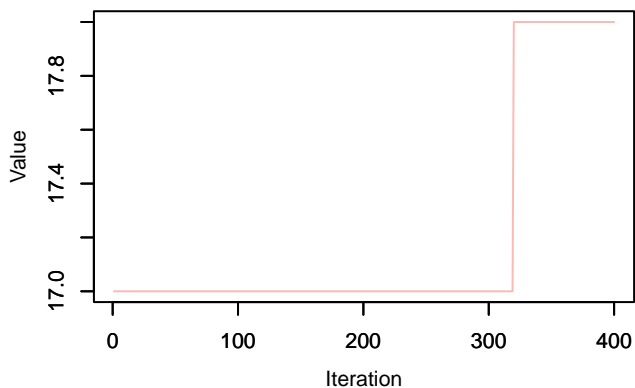
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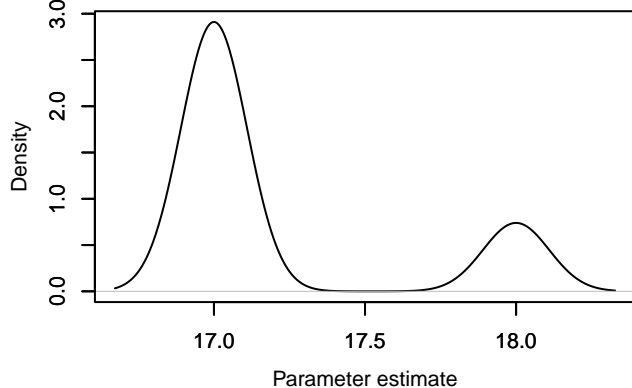
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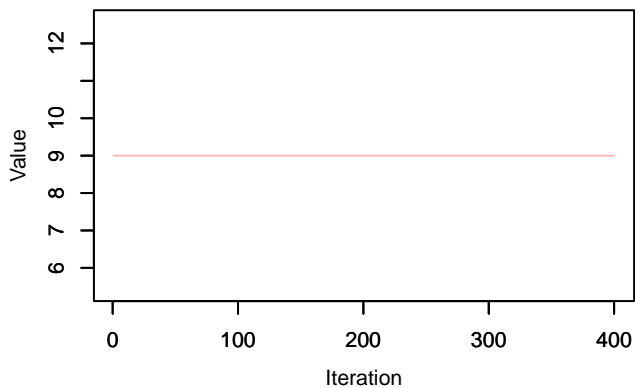
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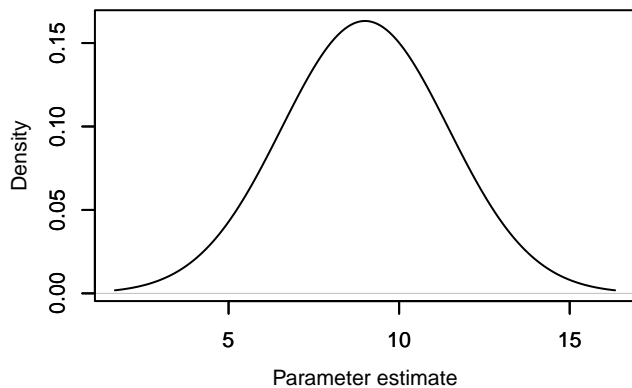
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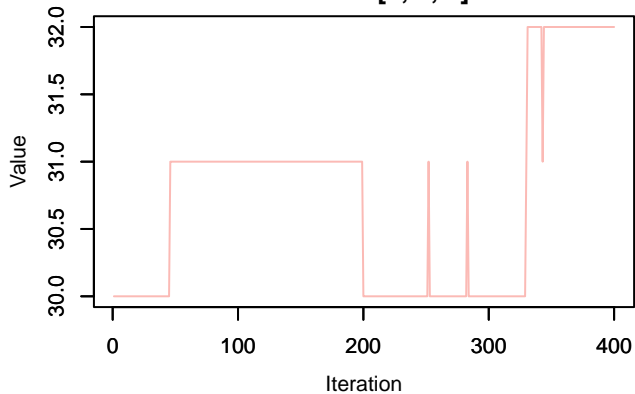
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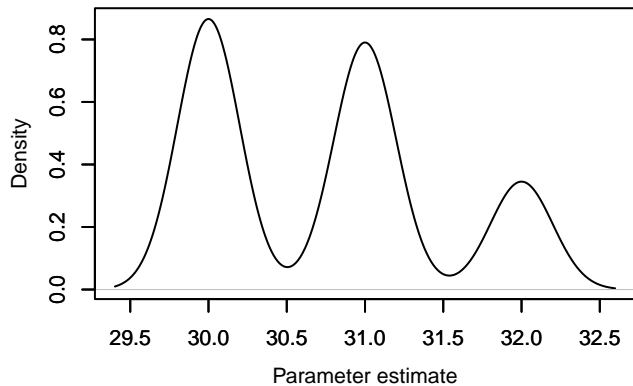
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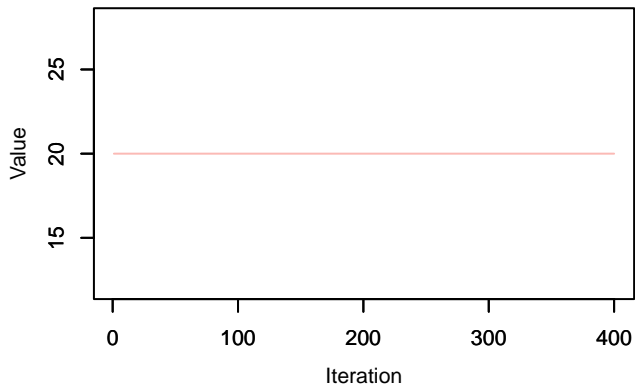
Trace – N[1, 4, 3]



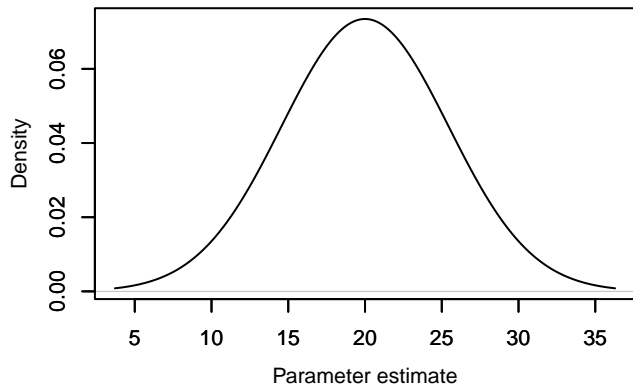
Density – N[1, 4, 3]



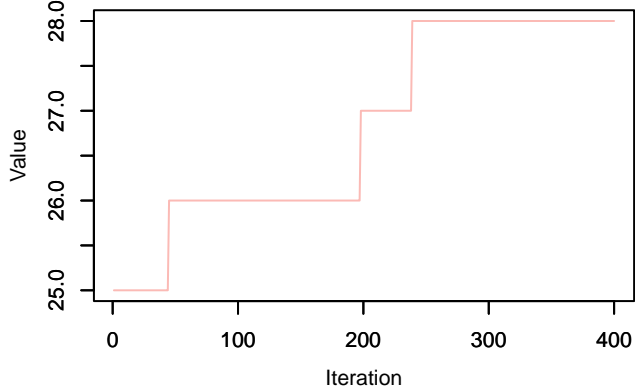
Trace – N[2, 4, 3]



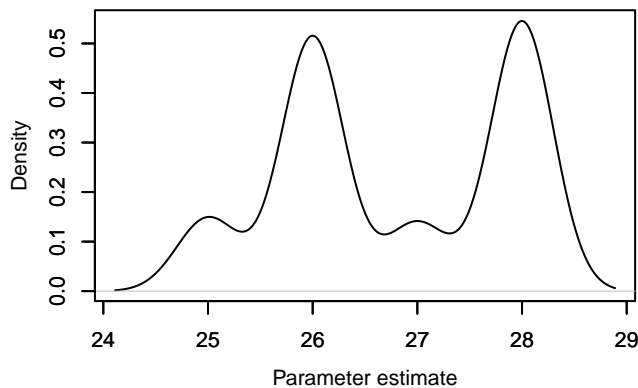
Density – N[2, 4, 3]



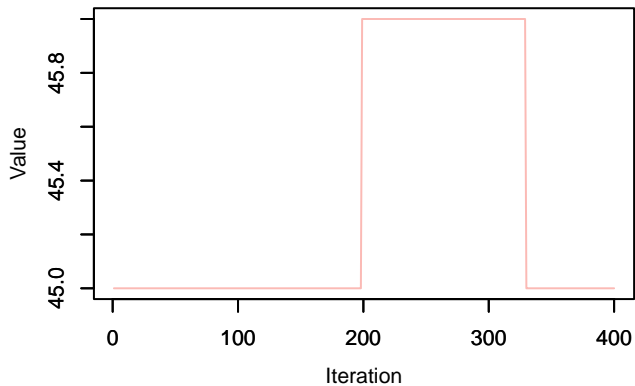
Trace – N[3, 4, 3]



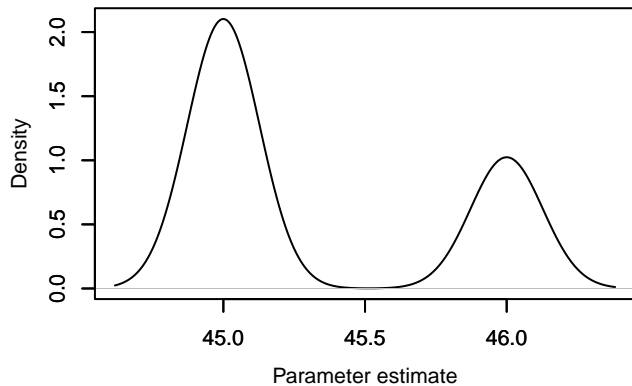
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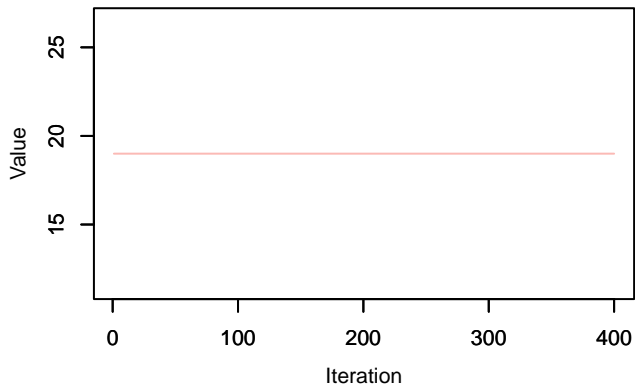
Trace – N[4, 4, 3]



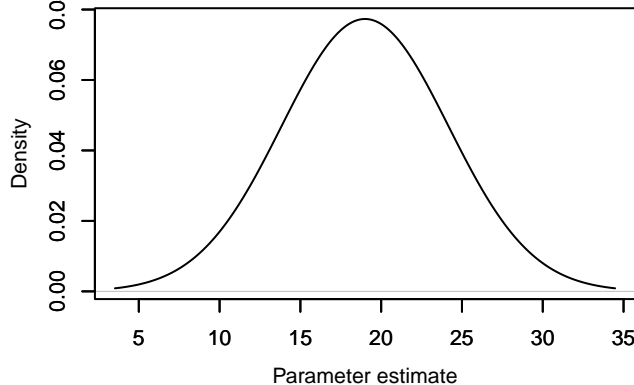
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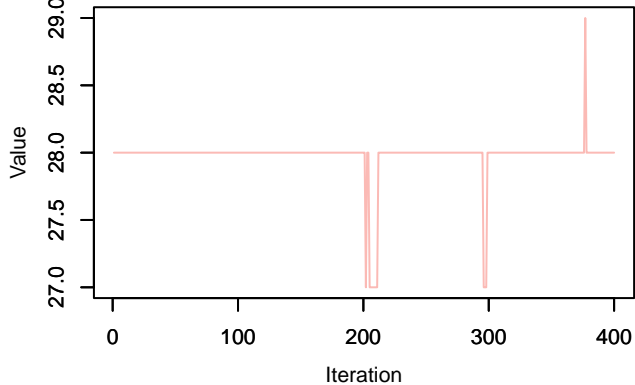
Trace – N[5, 4, 3]



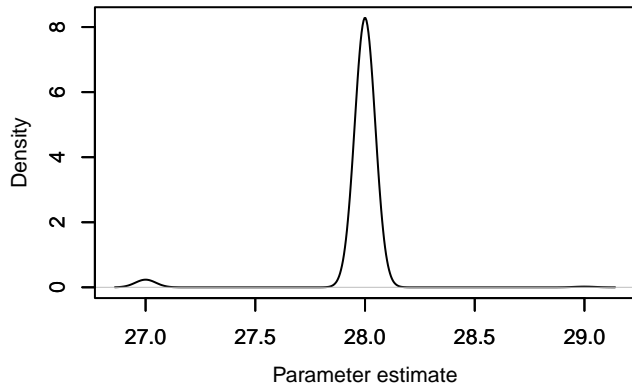
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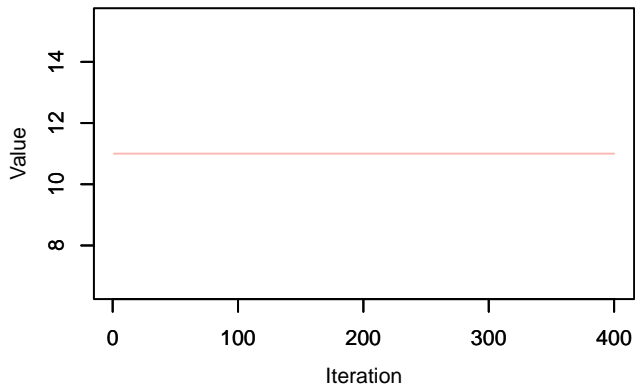
Trace – N[1, 5, 3]



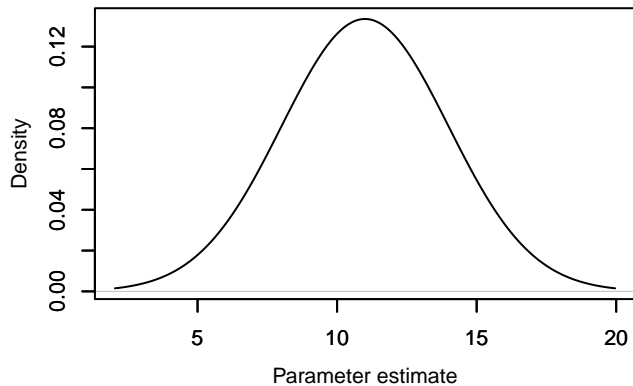
Density – N[1, 5, 3]



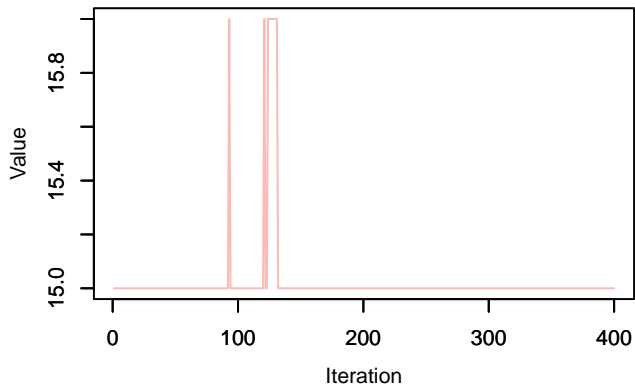
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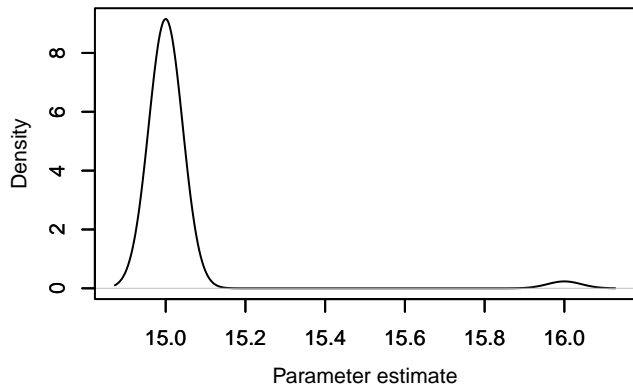
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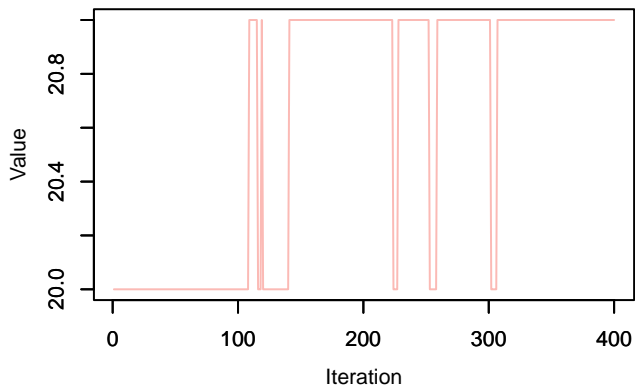
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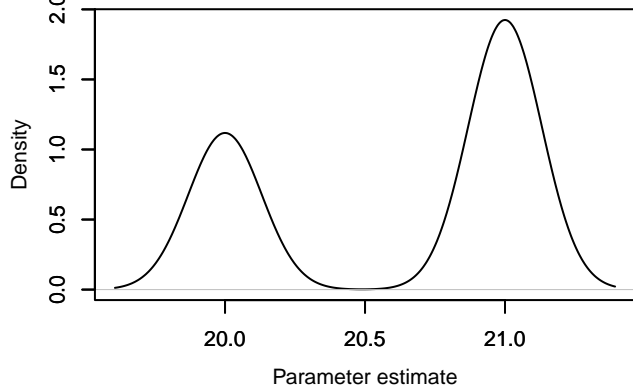
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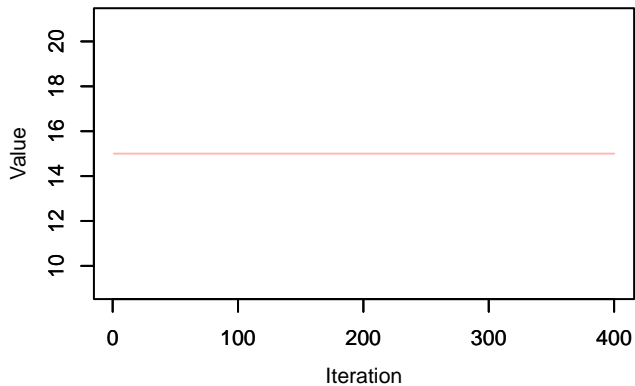
Trace – N[4, 5, 3]



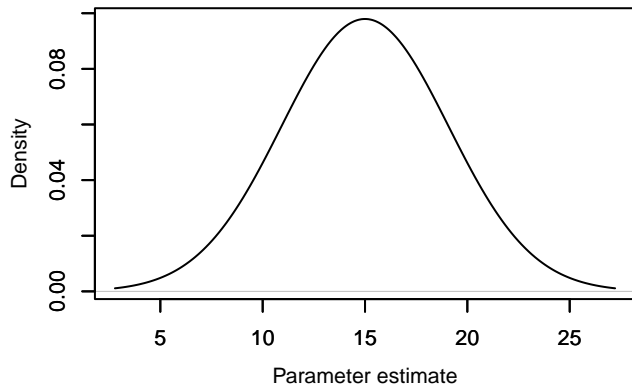
Density – N[4, 5, 3]



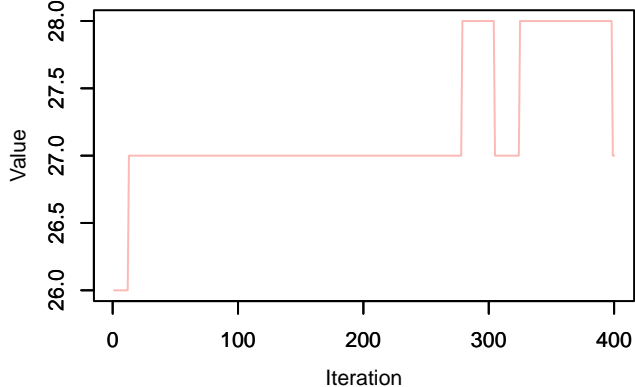
Trace – N[5, 5, 3]



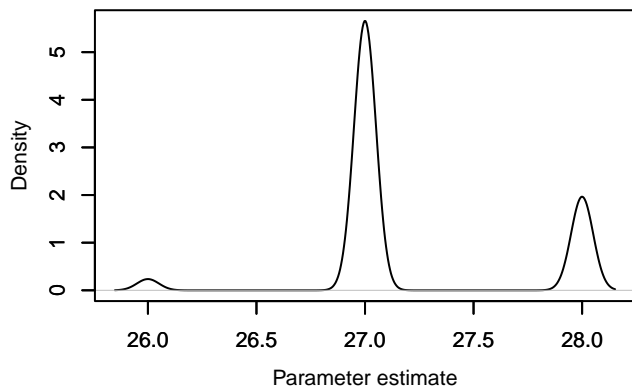
Density – N[5, 5, 3]



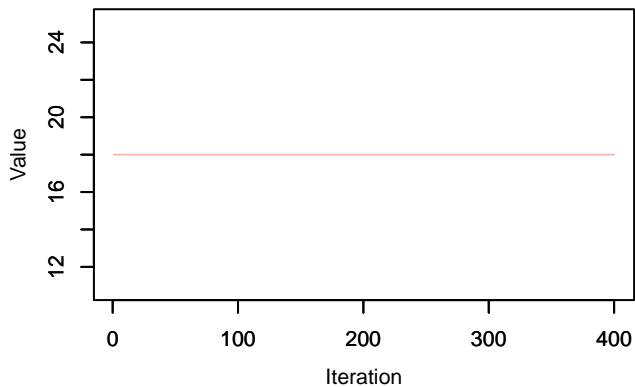
Trace – N[1, 6, 3]



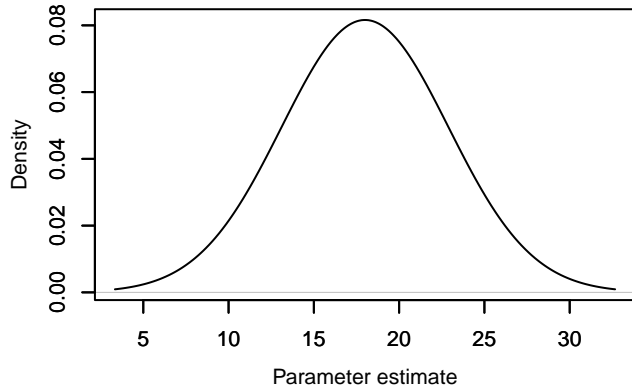
Density – N[1, 6, 3]



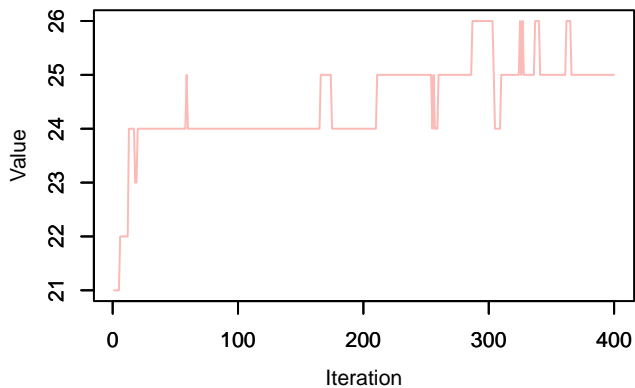
Trace – N[2, 6, 3]



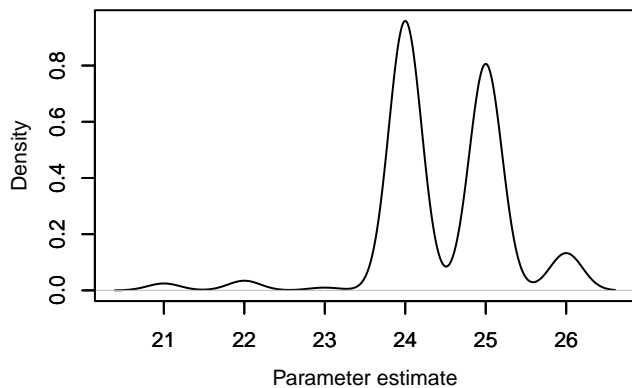
Density – N[2, 6, 3]



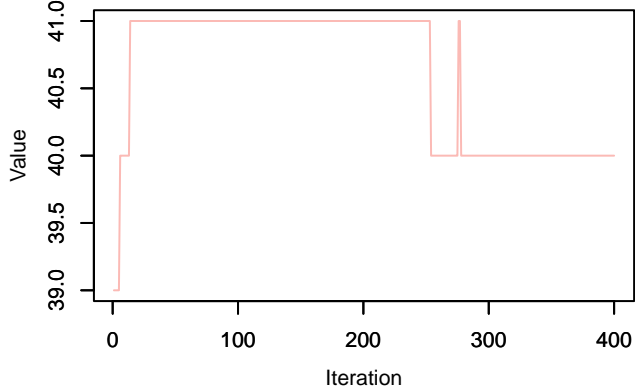
Trace – N[3, 6, 3]



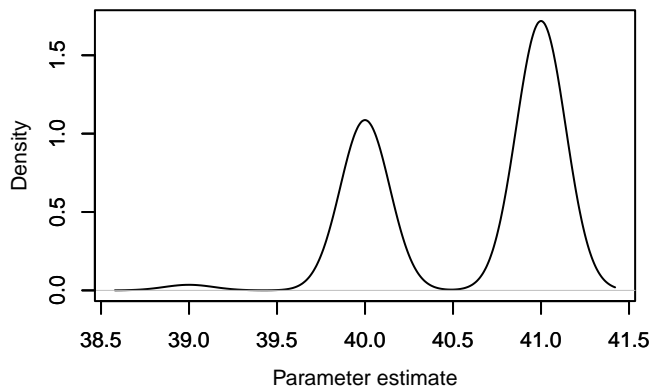
Density – N[3, 6, 3]



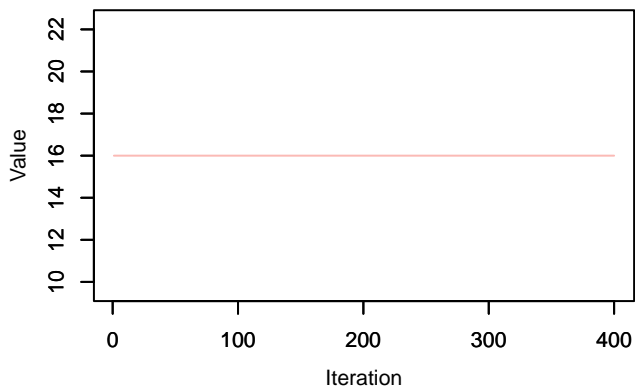
Trace – N[4, 6, 3]



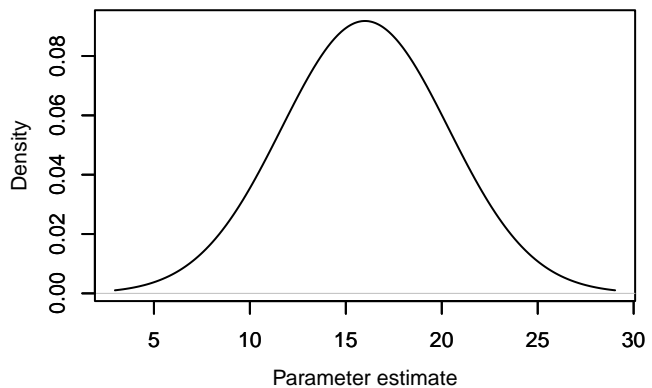
Density – N[4, 6, 3]



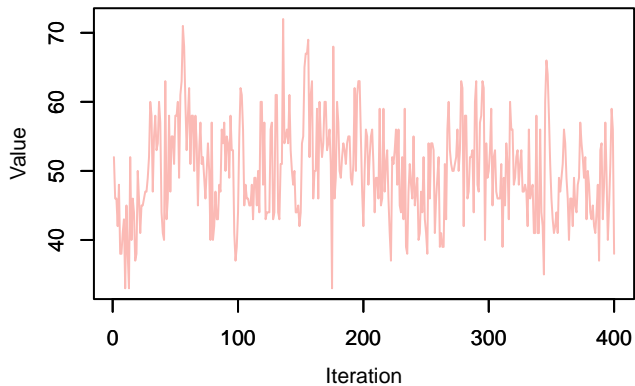
Trace – N[5, 6, 3]



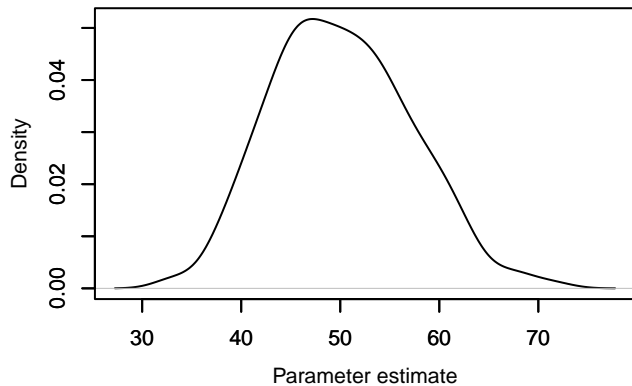
Density – N[5, 6, 3]



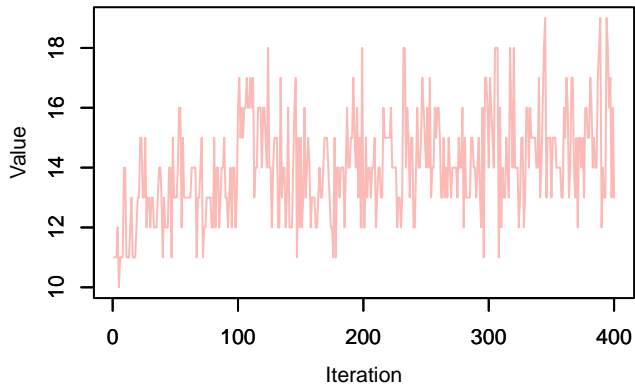
Trace – N[1, 1, 4]



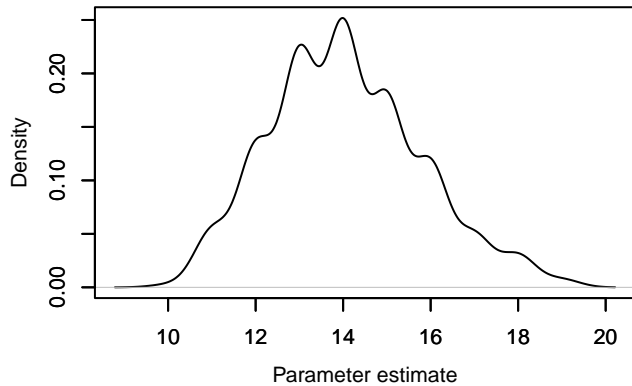
Density – N[1, 1, 4]



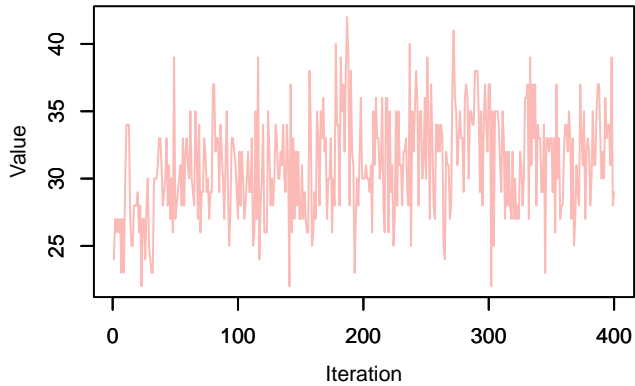
Trace – N[2, 1, 4]



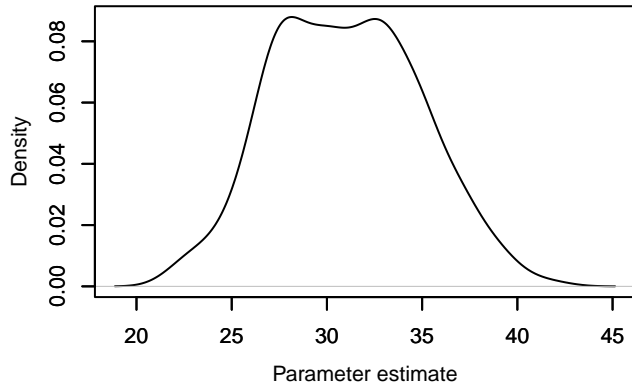
Density – N[2, 1, 4]



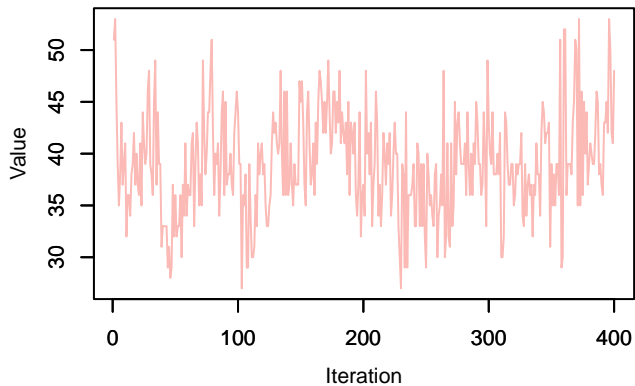
Trace – N[3, 1, 4]



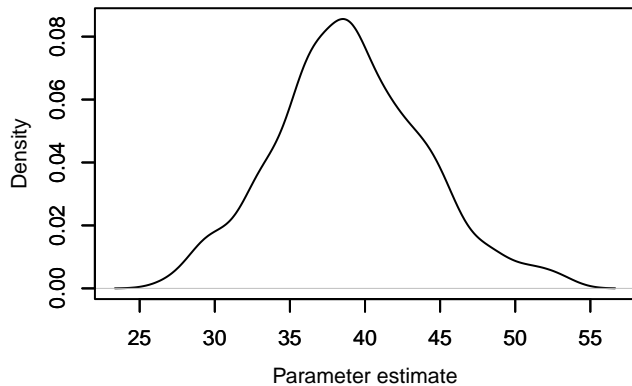
Density – N[3, 1, 4]



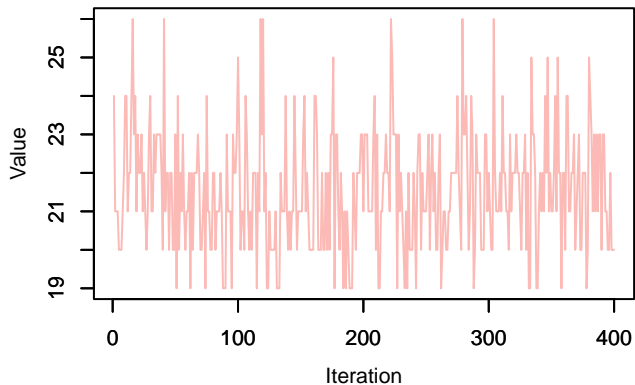
Trace – N[4, 1, 4]



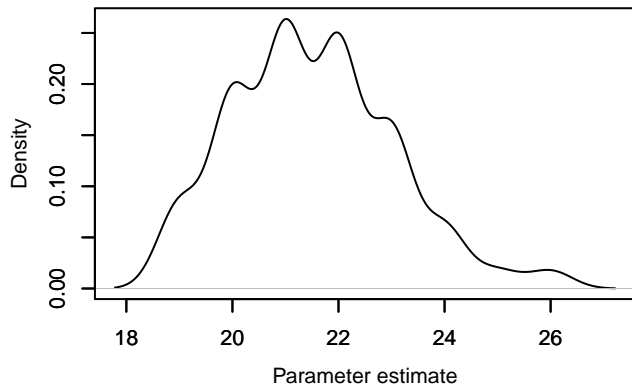
Density – N[4, 1, 4]



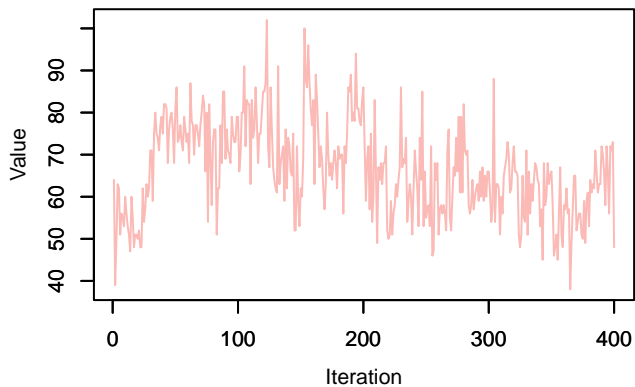
Trace – N[5, 1, 4]



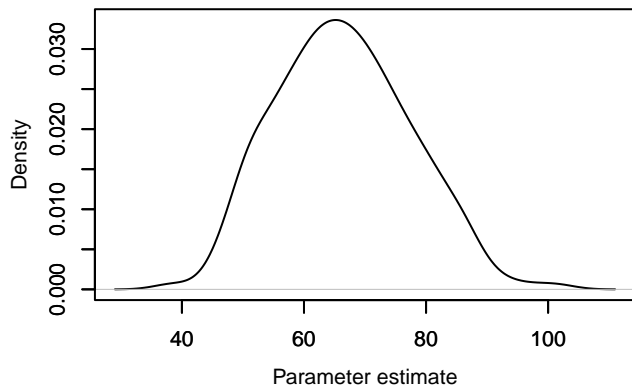
Density – N[5, 1, 4]



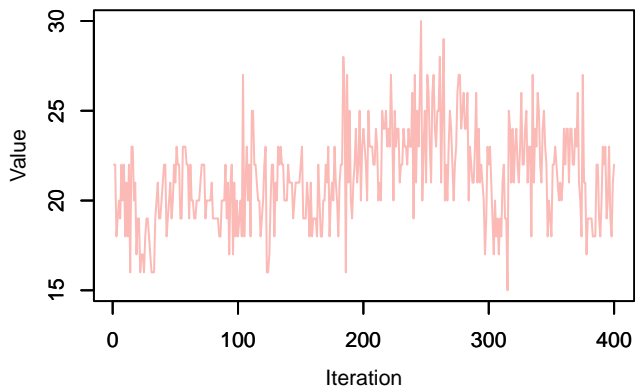
Trace – N[1, 2, 4]



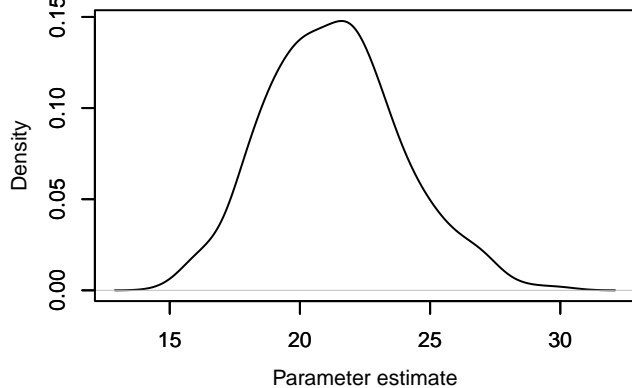
Density – N[1, 2, 4]



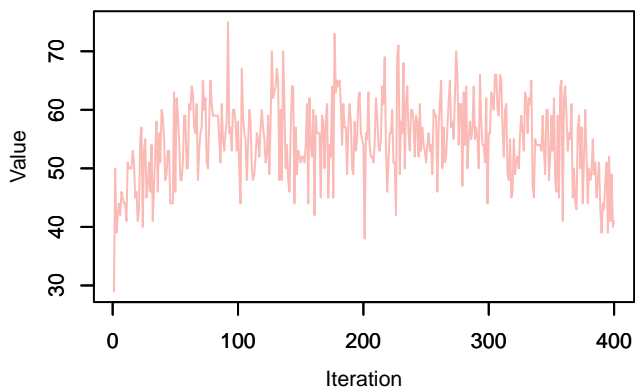
Trace – N[2, 2, 4]



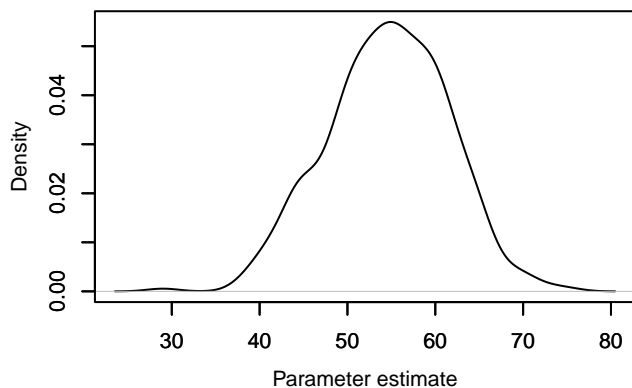
Density – N[2, 2, 4]



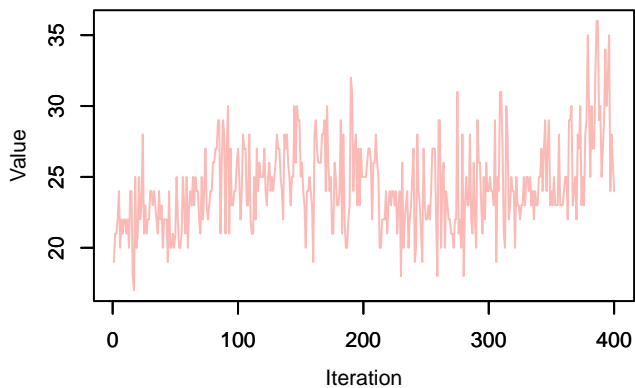
Trace – N[3, 2, 4]



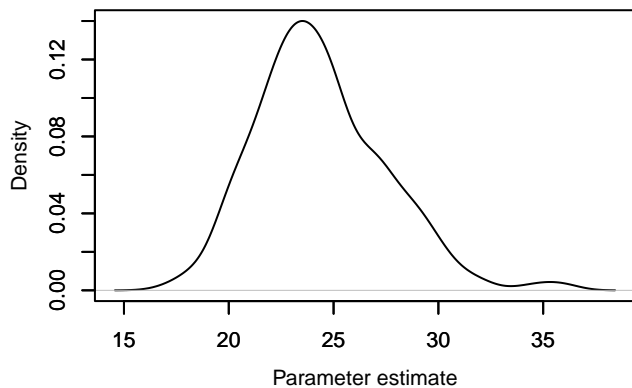
Density – N[3, 2, 4]



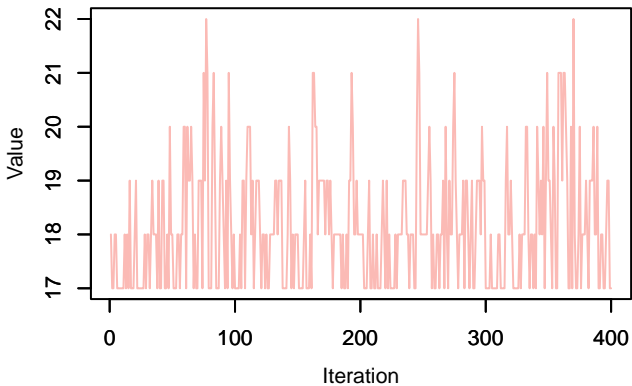
Trace – N[4, 2, 4]



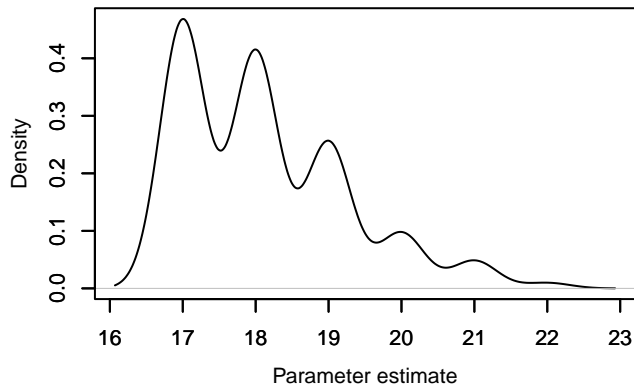
Density – N[4, 2, 4]



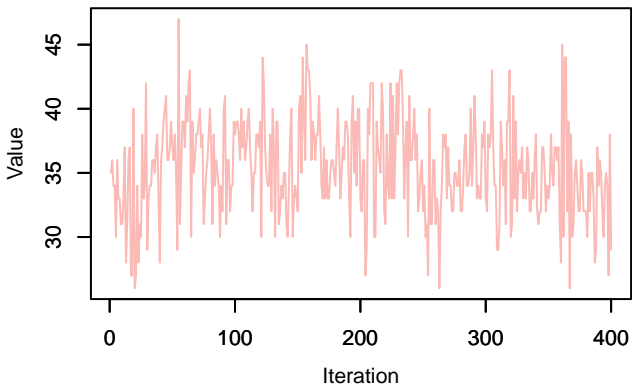
Trace – N[5, 2, 4]



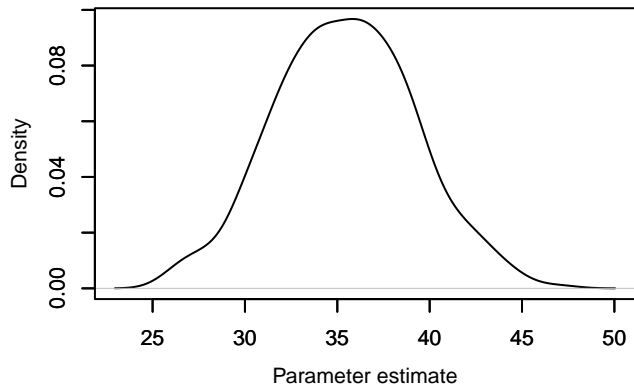
Density – N[5, 2, 4]



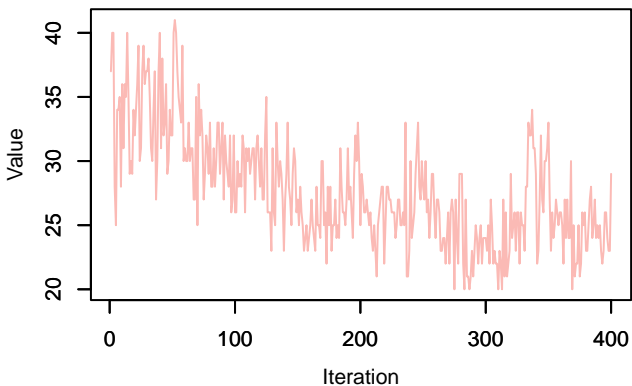
Trace – N[1, 3, 4]



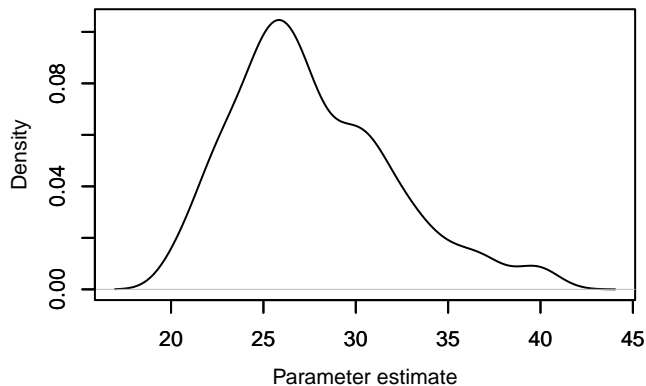
Density – N[1, 3, 4]



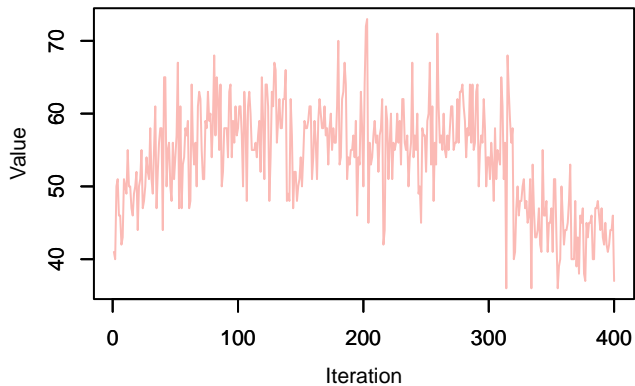
Trace – N[2, 3, 4]



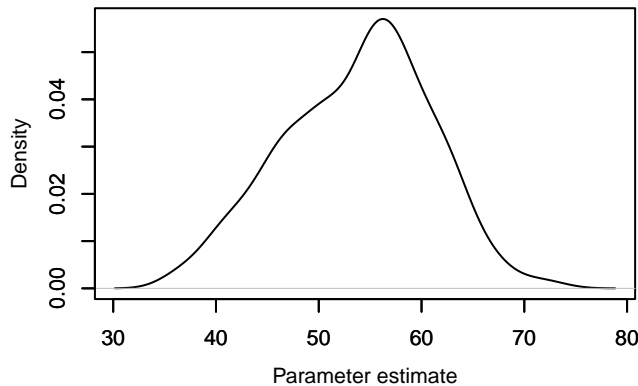
Density – N[2, 3, 4]



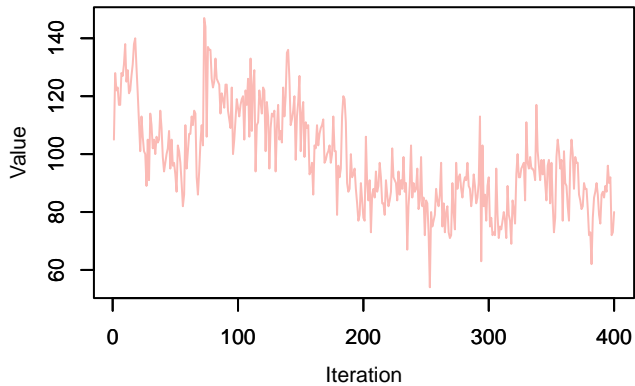
Trace – N[3, 3, 4]



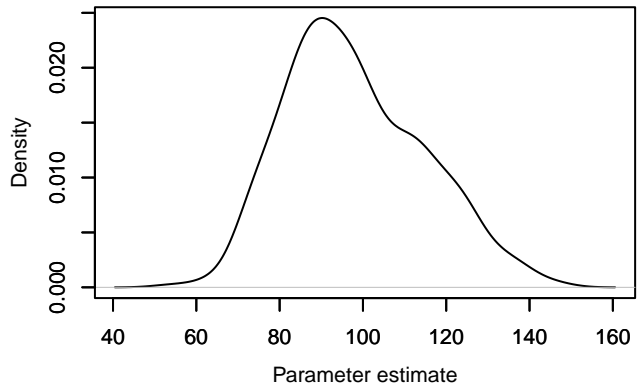
Density – N[3, 3, 4]



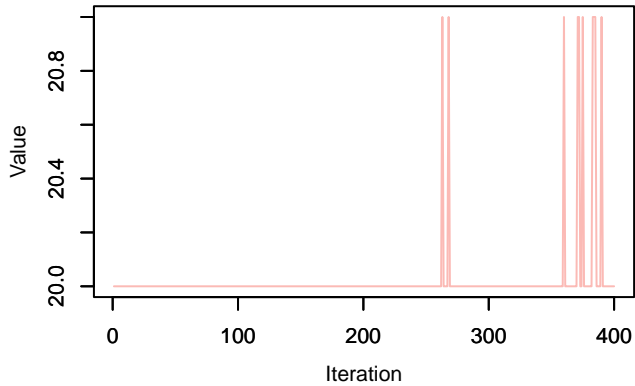
Trace – N[4, 3, 4]



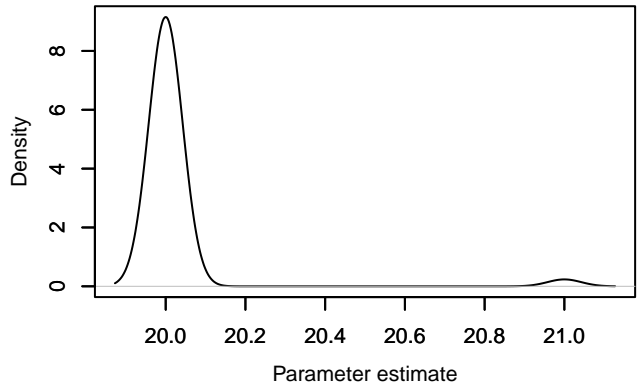
Density – N[4, 3, 4]



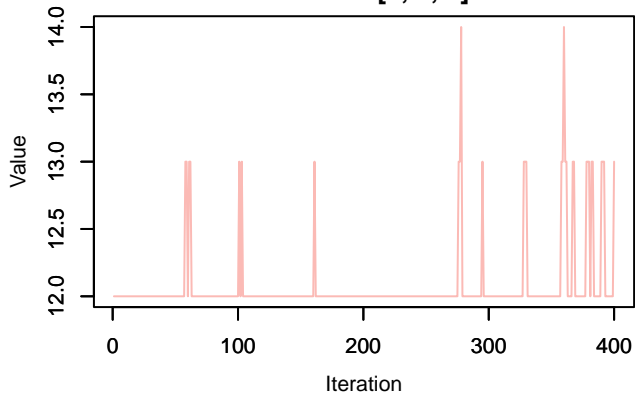
Trace – N[5, 3, 4]



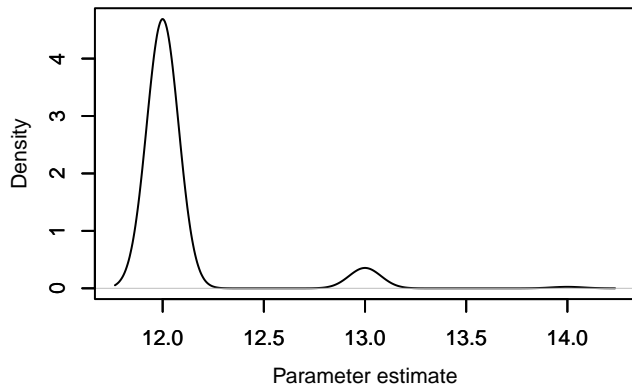
Density – N[5, 3, 4]



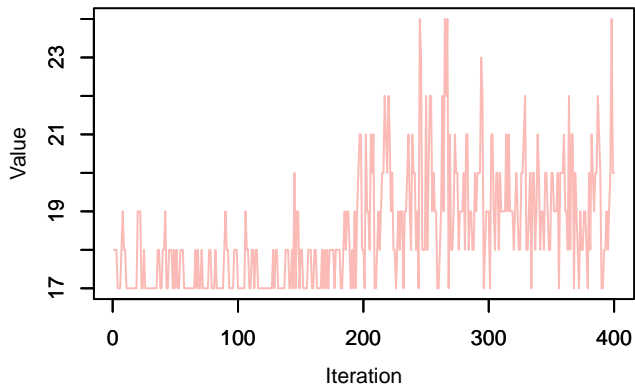
Trace – N[1, 4, 4]



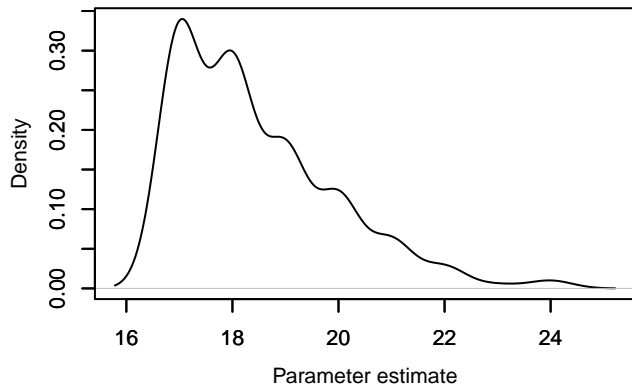
Density – N[1, 4, 4]



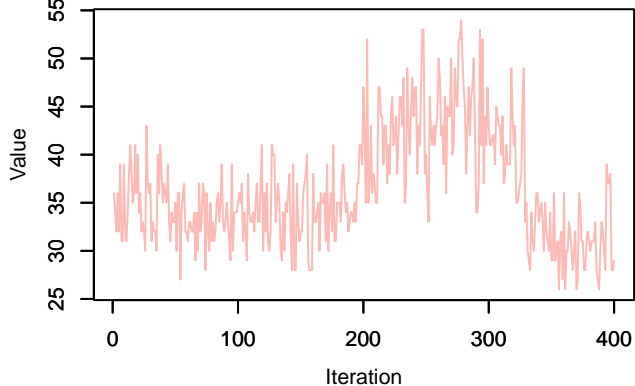
Trace – N[2, 4, 4]



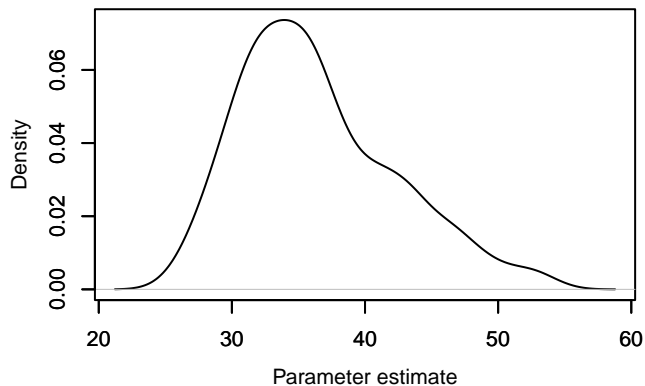
Density – N[2, 4, 4]



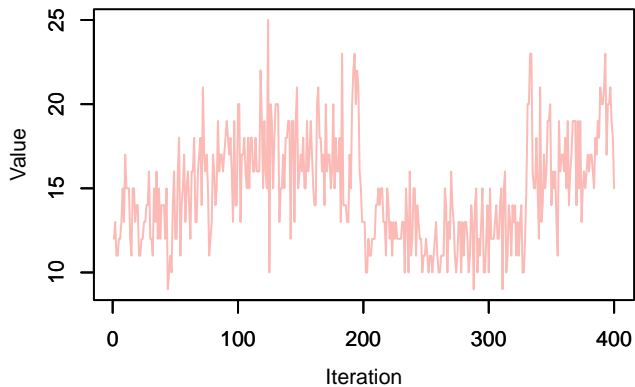
Trace – N[3, 4, 4]



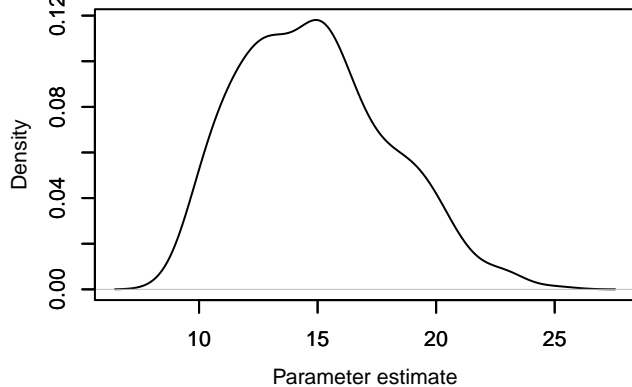
Density – N[3, 4, 4]



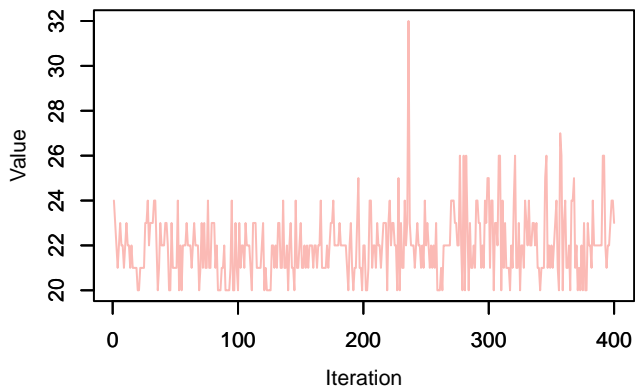
Trace – N[4, 4, 4]



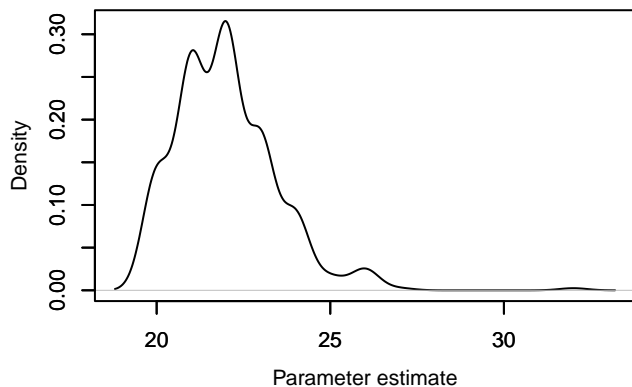
Density – N[4, 4, 4]



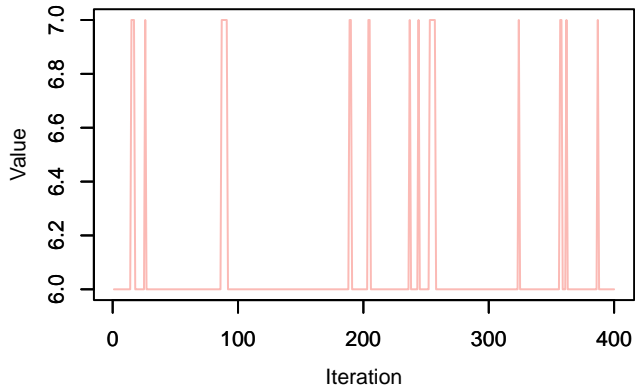
Trace – N[5, 4, 4]



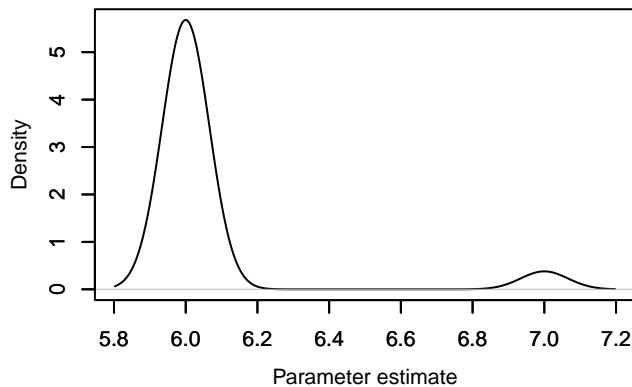
Density – N[5, 4, 4]



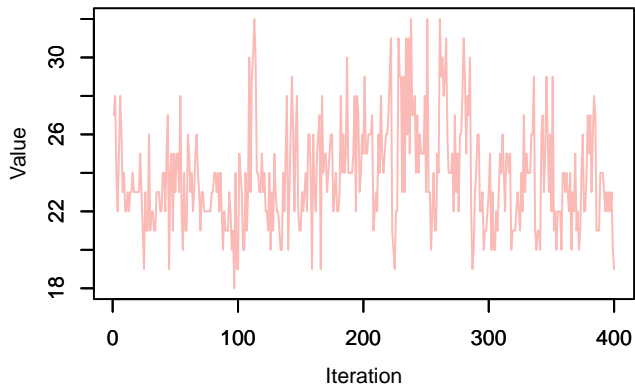
Trace – N[1, 5, 4]



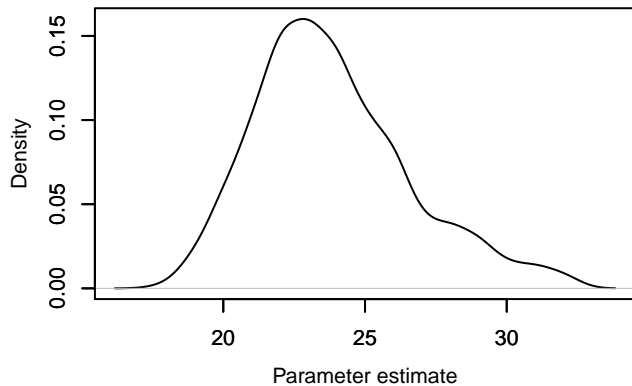
Density – N[1, 5, 4]



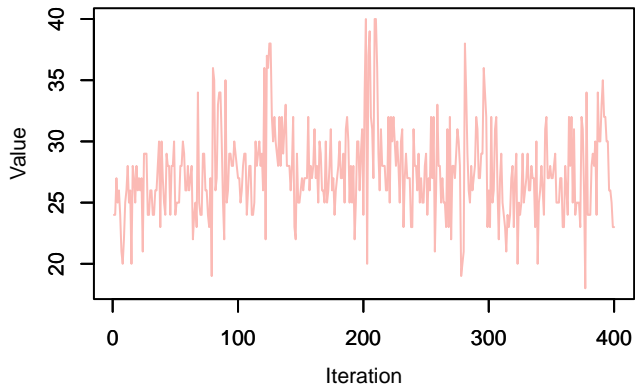
Trace – N[2, 5, 4]



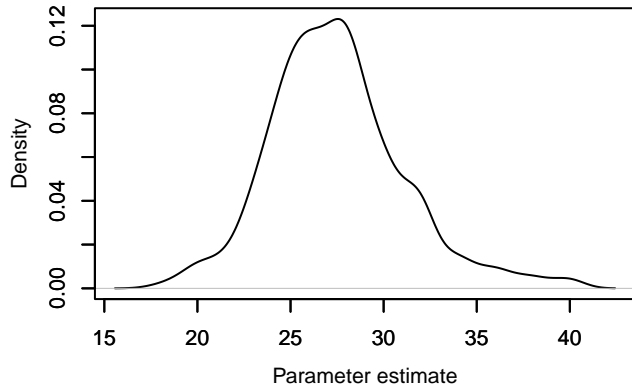
Density – N[2, 5, 4]



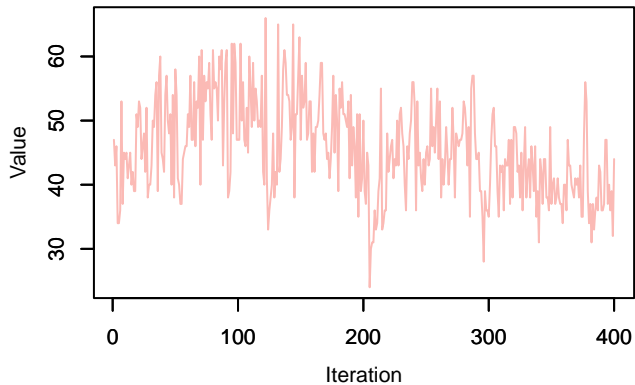
Trace – N[3, 5, 4]



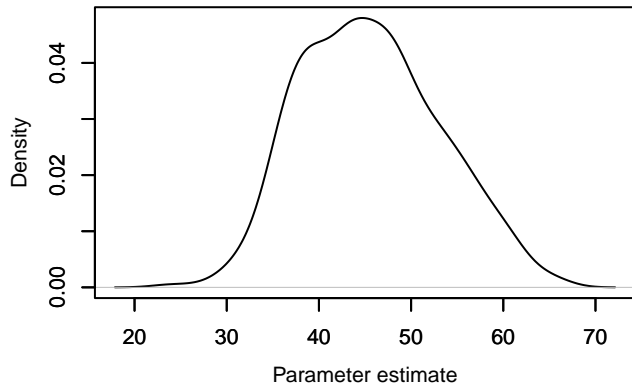
Density – N[3, 5, 4]



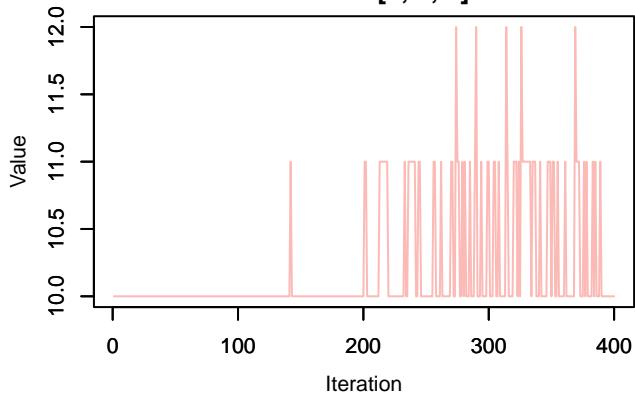
Trace – N[4, 5, 4]



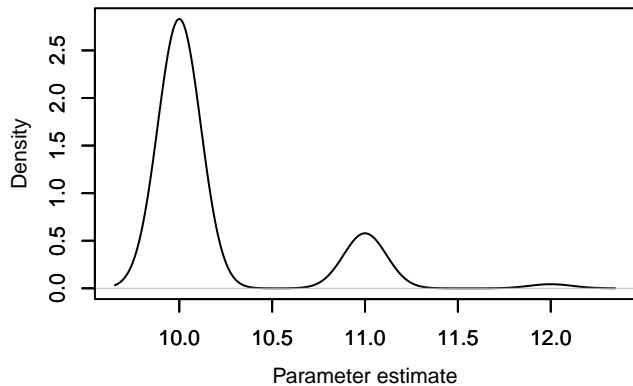
Density – N[4, 5, 4]



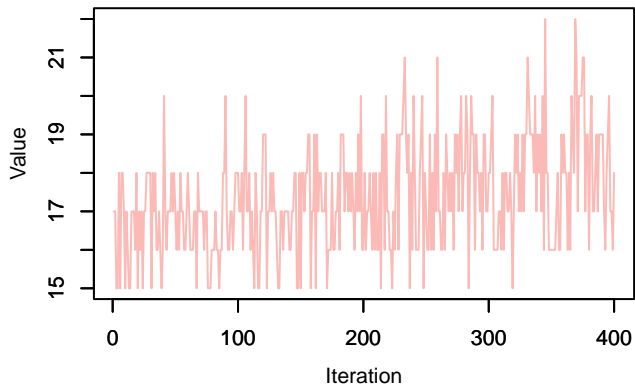
Trace – N[5, 5, 4]



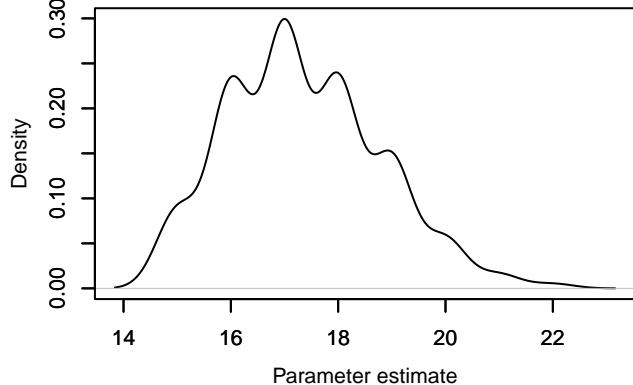
Density – N[5, 5, 4]



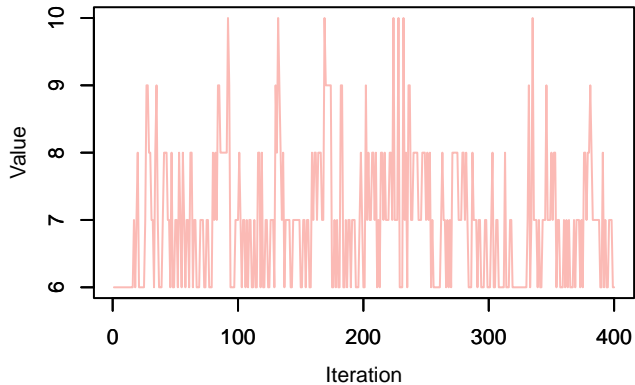
Trace – N[1, 6, 4]



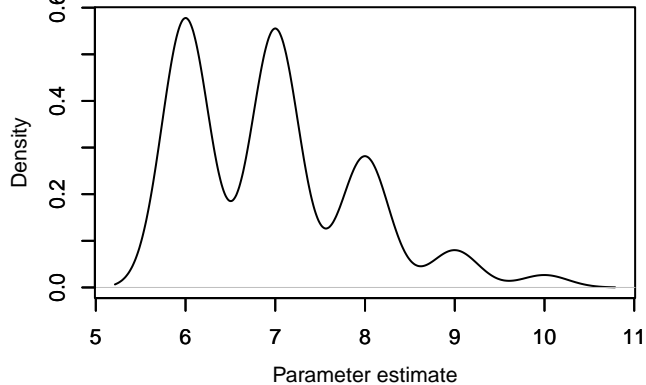
Density – N[1, 6, 4]



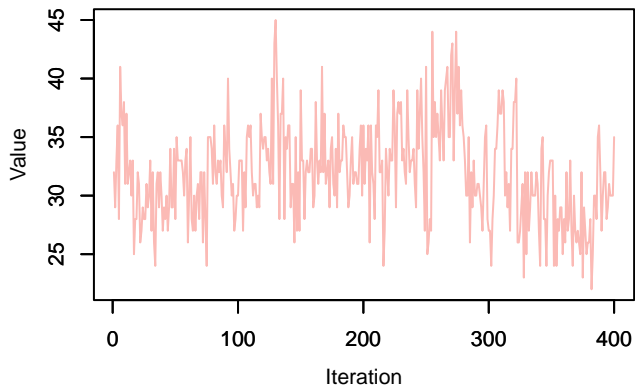
Trace – N[2, 6, 4]



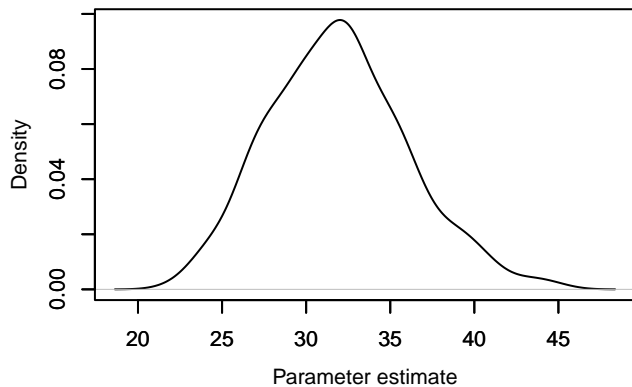
Density – N[2, 6, 4]



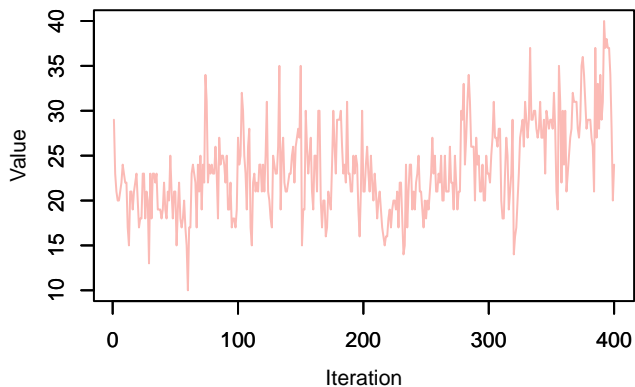
Trace – N[3, 6, 4]



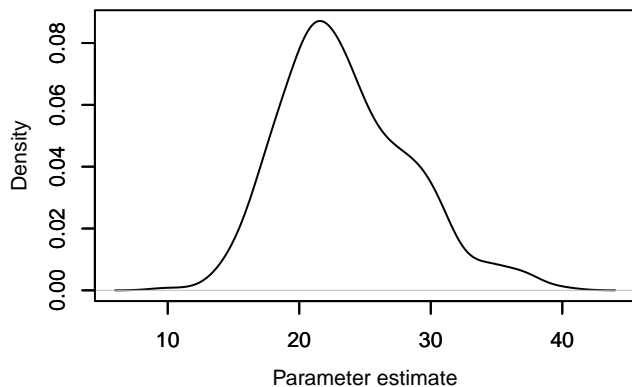
Density – N[3, 6, 4]



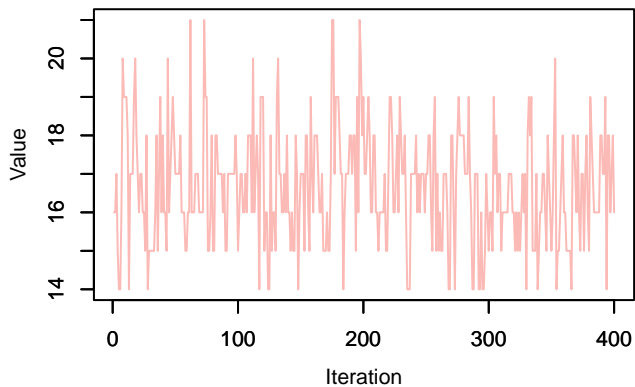
Trace – N[4, 6, 4]



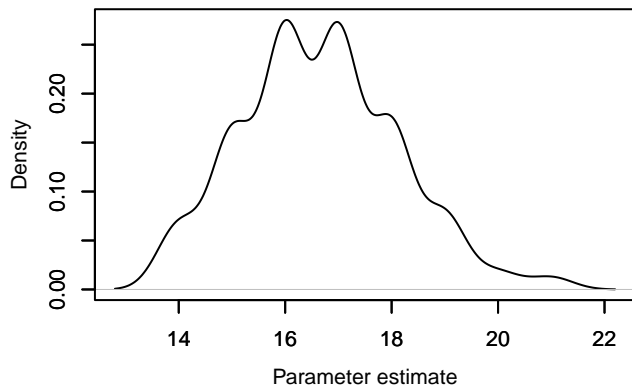
Density – N[4, 6, 4]



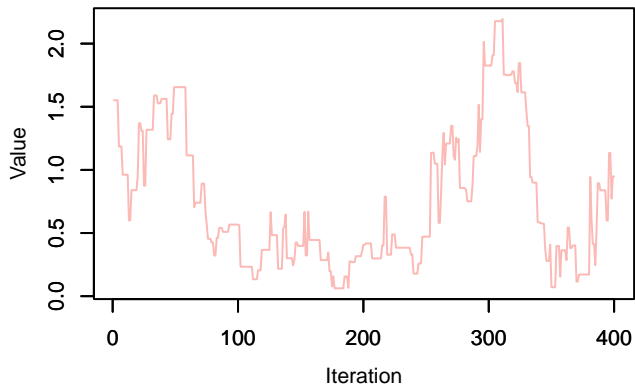
Trace – N[5, 6, 4]



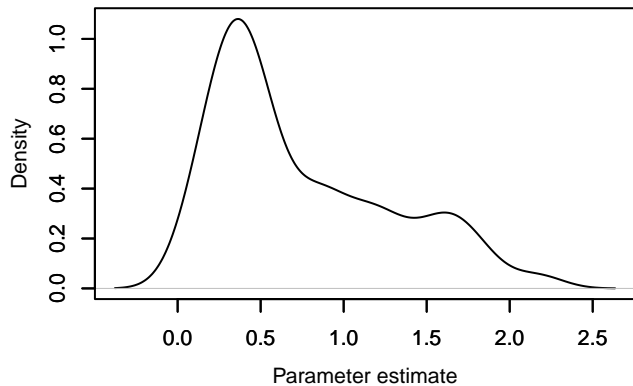
Density – N[5, 6, 4]



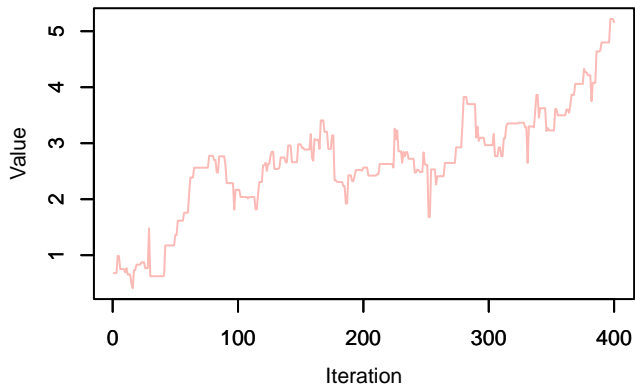
Trace – abund.init[1, 1]



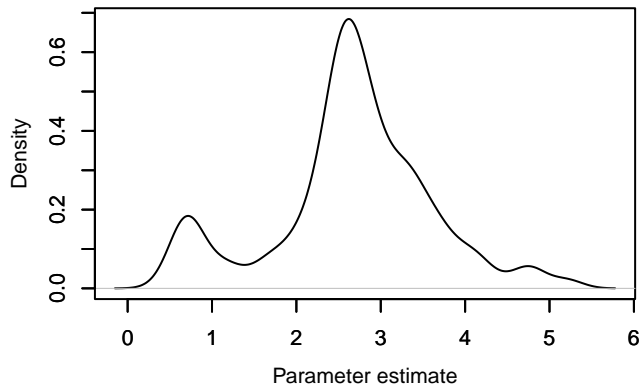
Density – abund.init[1, 1]



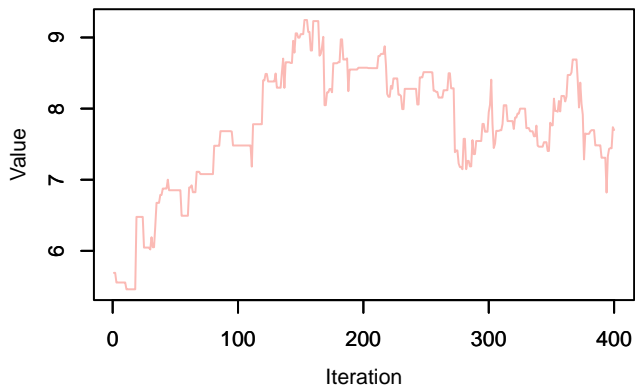
Trace – abund.init[2, 1]



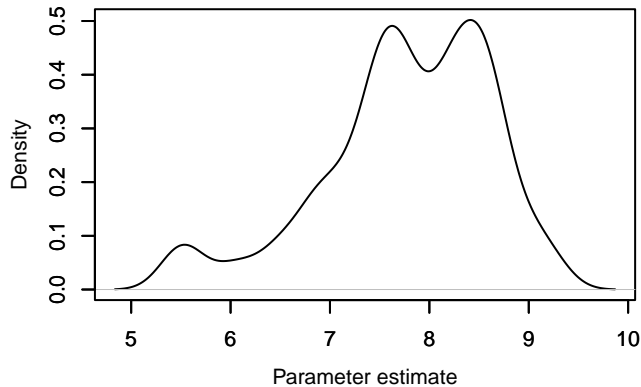
Density – abund.init[2, 1]



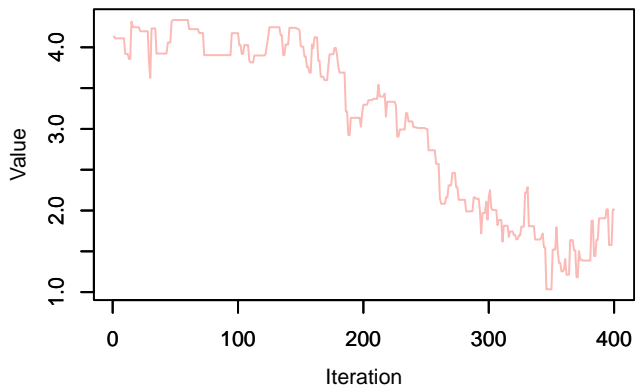
Trace – abund.init[3, 1]



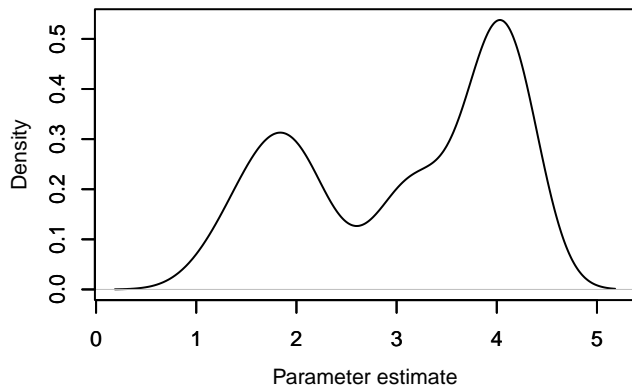
Density – abund.init[3, 1]



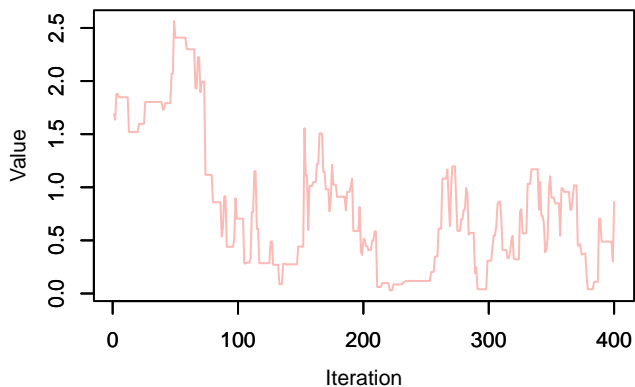
Trace – abund.init[4, 1]



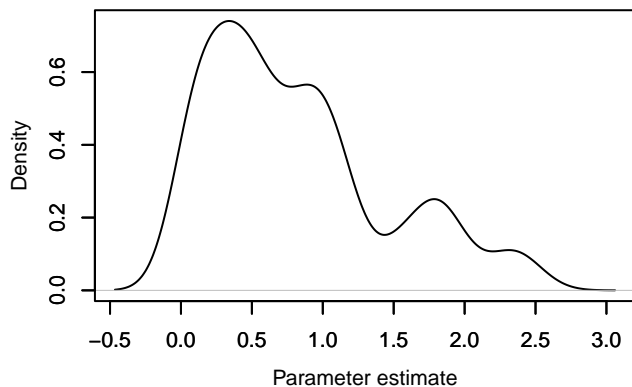
Density – abund.init[4, 1]



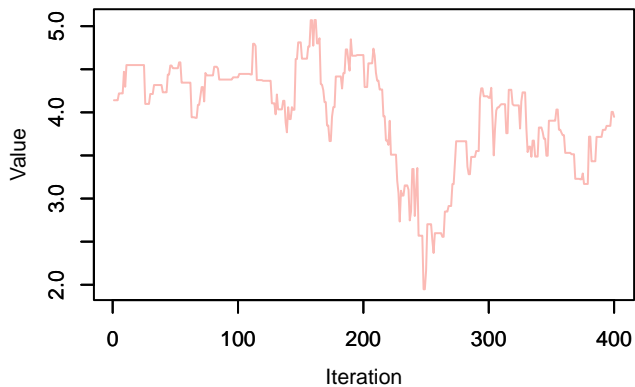
Trace – abund.init[5, 1]



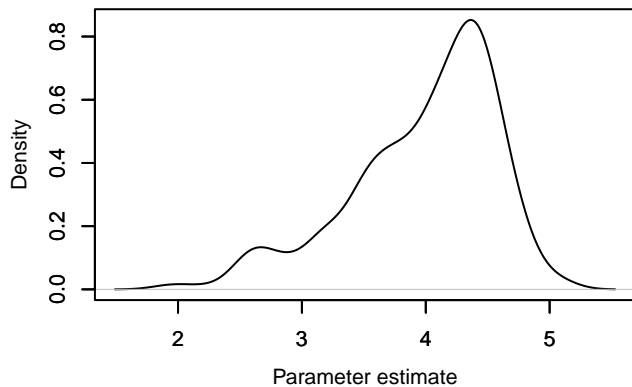
Density – abund.init[5, 1]



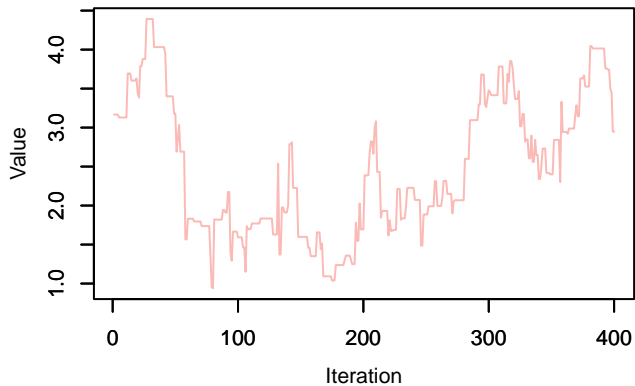
Trace – abund.init[1, 2]



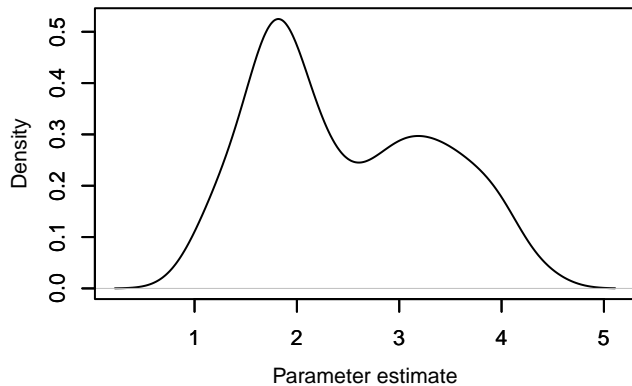
Density – abund.init[1, 2]



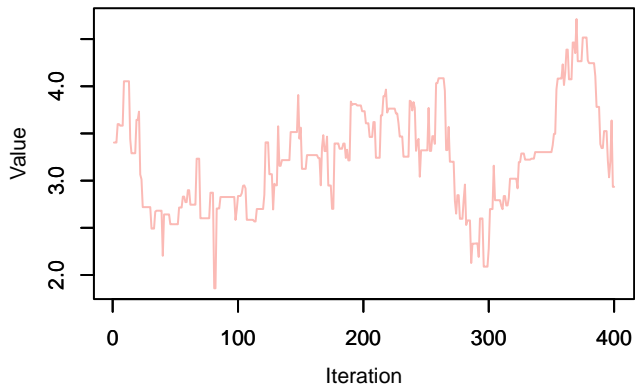
Trace – abund.init[2, 2]



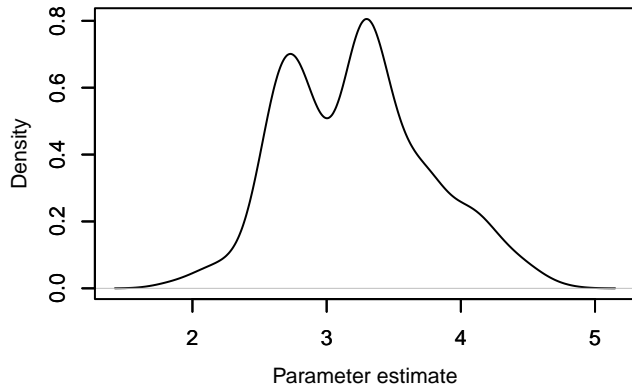
Density – abund.init[2, 2]



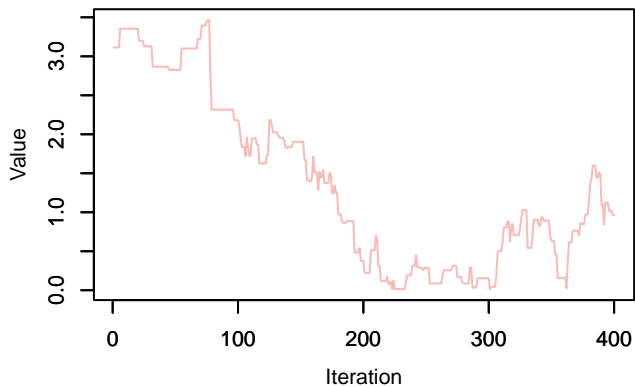
Trace – abund.init[3, 2]



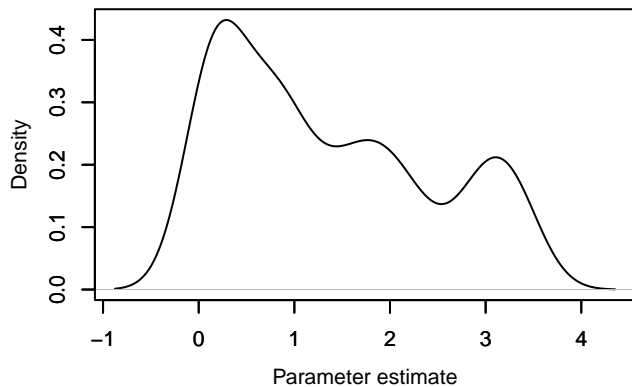
Density – abund.init[3, 2]



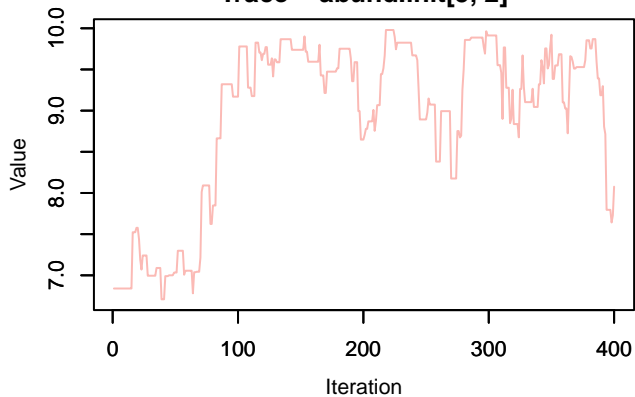
Trace – abund.init[4, 2]



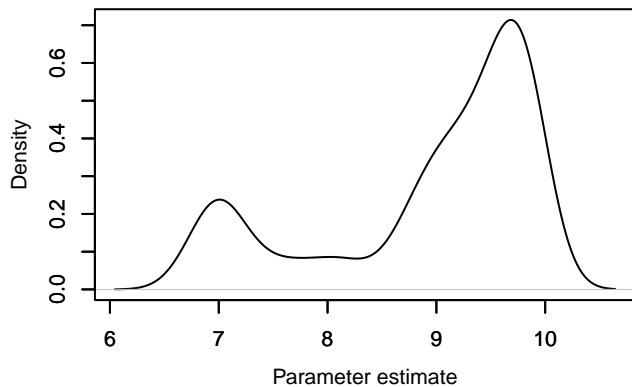
Density – abund.init[4, 2]



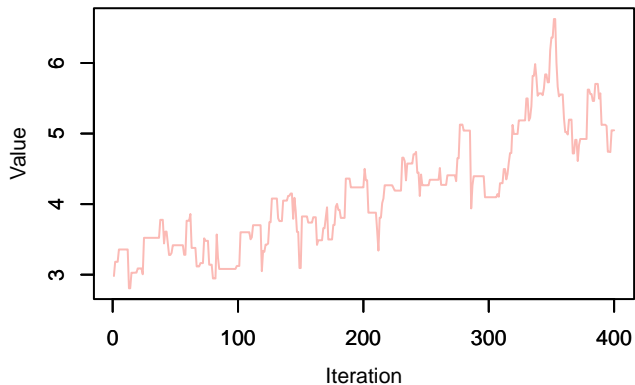
Trace – abund.init[5, 2]



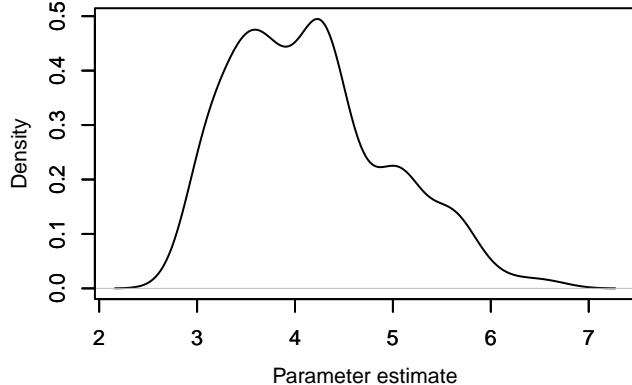
Density – abund.init[5, 2]



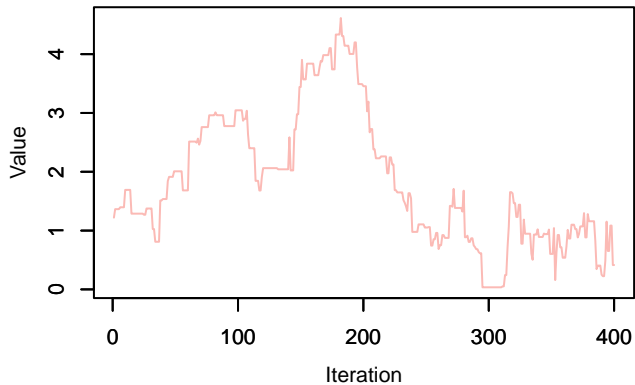
Trace – abund.init[1, 3]



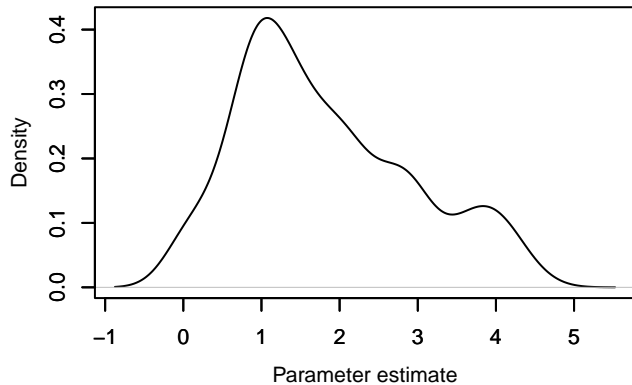
Density – abund.init[1, 3]



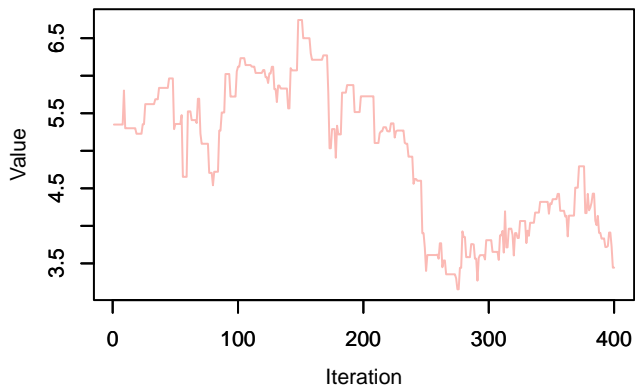
Trace – abund.init[2, 3]



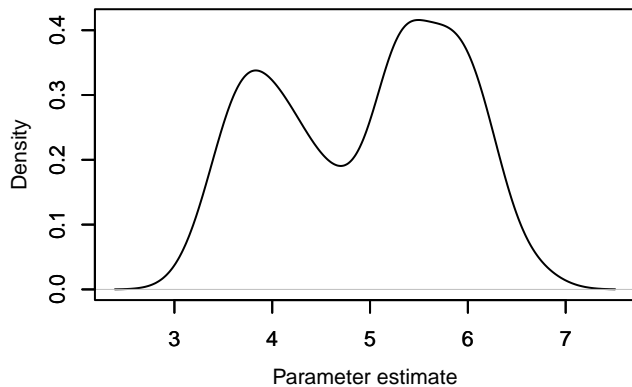
Density – abund.init[2, 3]



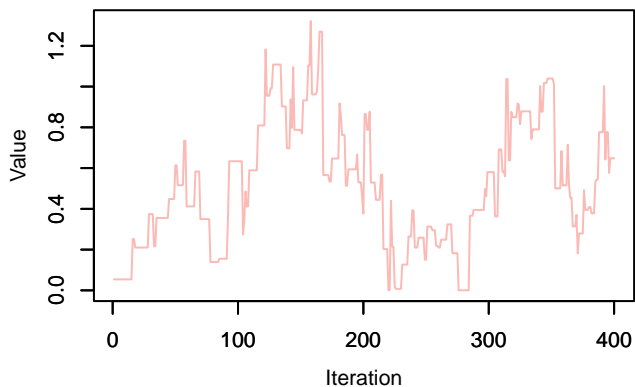
Trace – abund.init[3, 3]



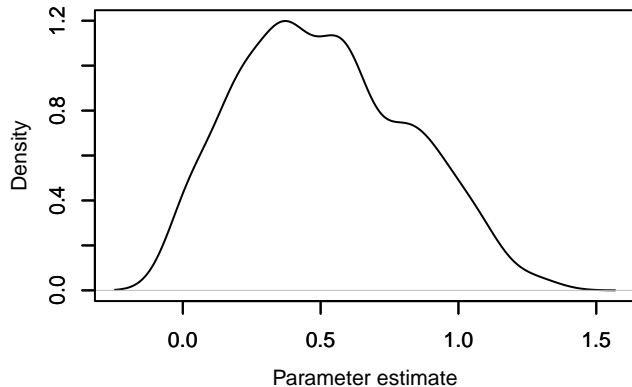
Density – abund.init[3, 3]



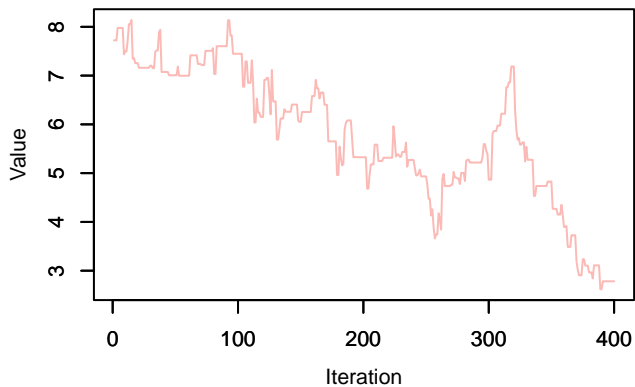
Trace – abund.init[4, 3]



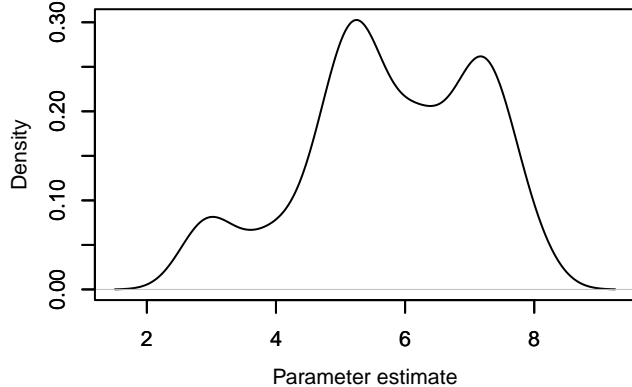
Density – abund.init[4, 3]



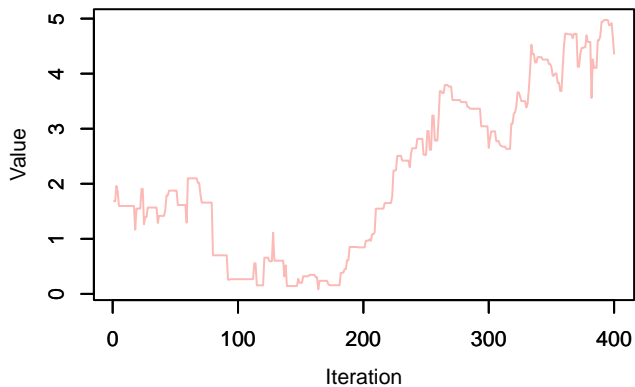
Trace – abund.init[5, 3]



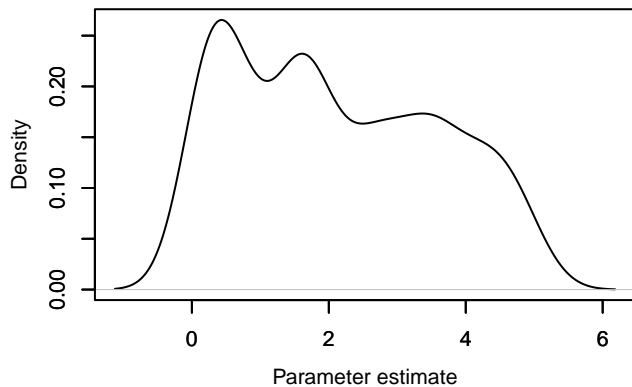
Density – abund.init[5, 3]



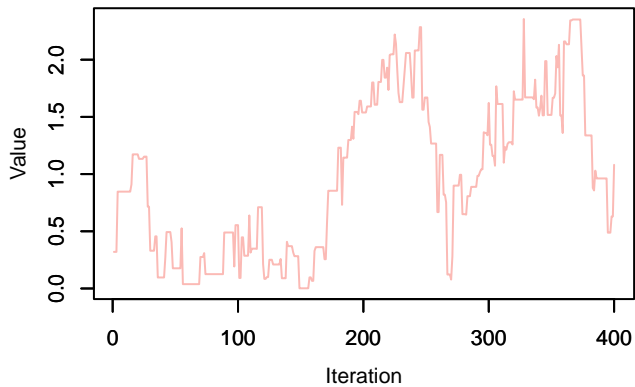
Trace – abund.init[1, 4]



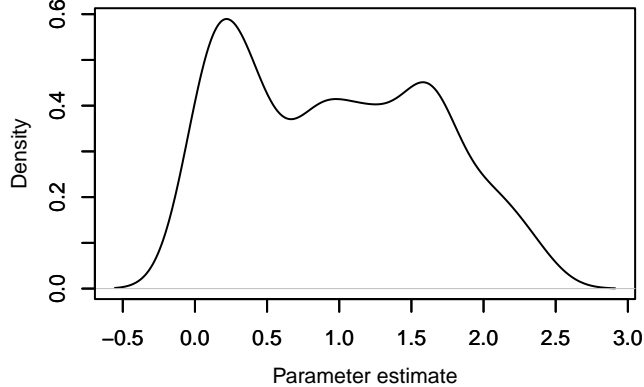
Density – abund.init[1, 4]



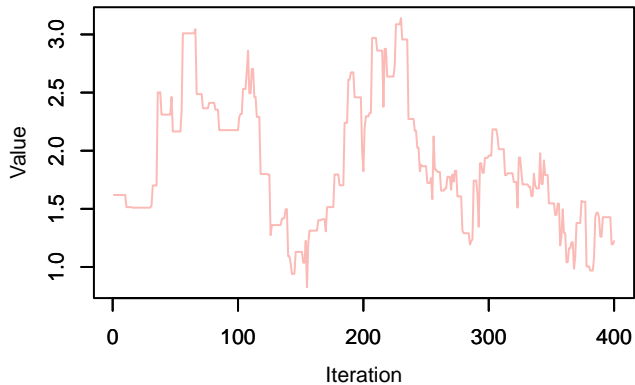
Trace – abund.init[2, 4]



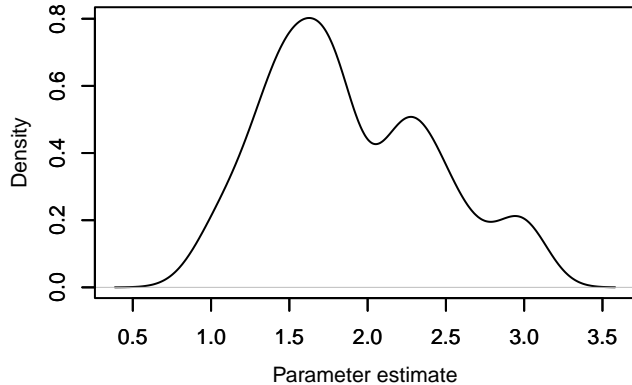
Density – abund.init[2, 4]



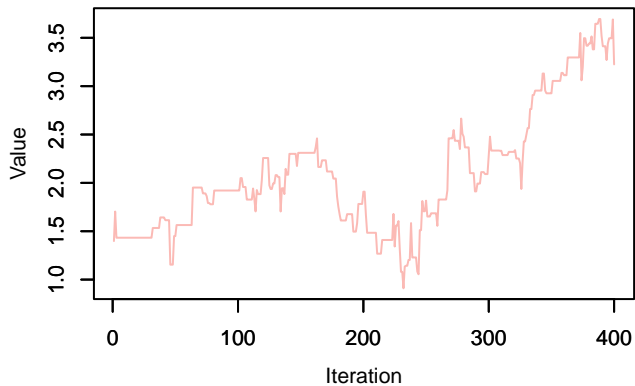
Trace – abund.init[3, 4]



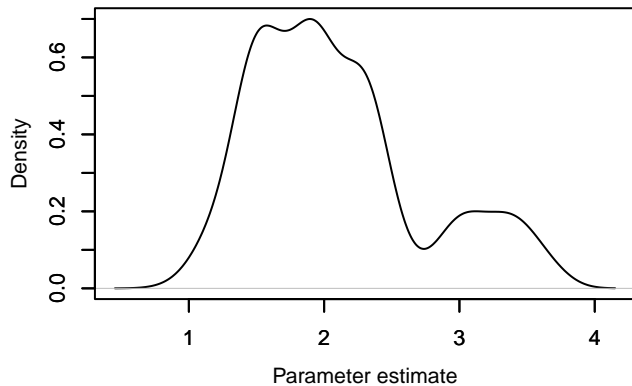
Density – abund.init[3, 4]



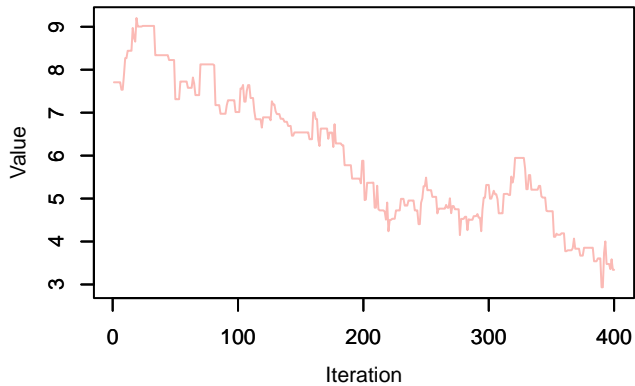
Trace – abund.init[4, 4]



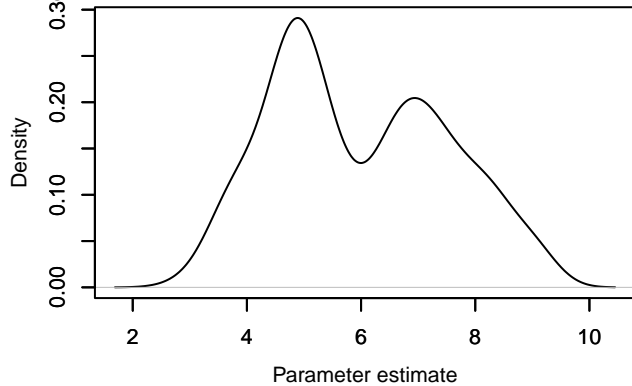
Density – abund.init[4, 4]



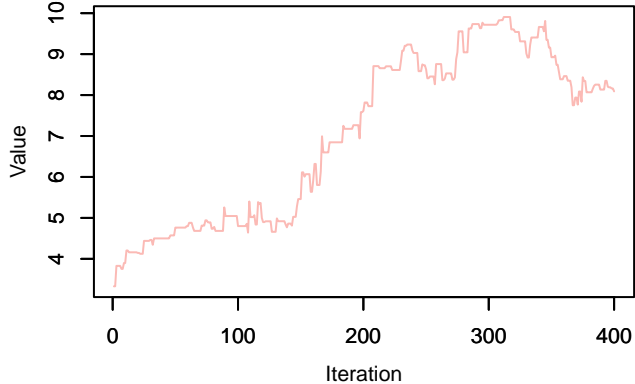
Trace – abund.init[5, 4]



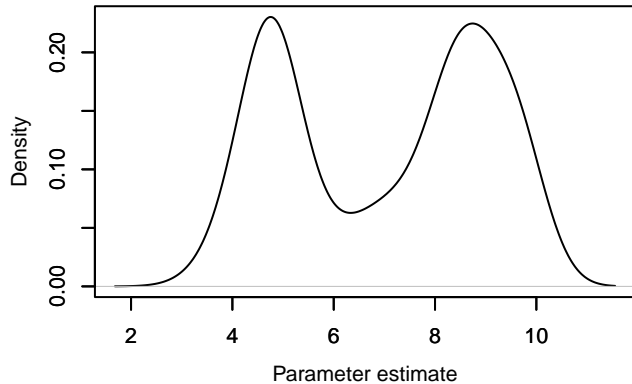
Density – abund.init[5, 4]



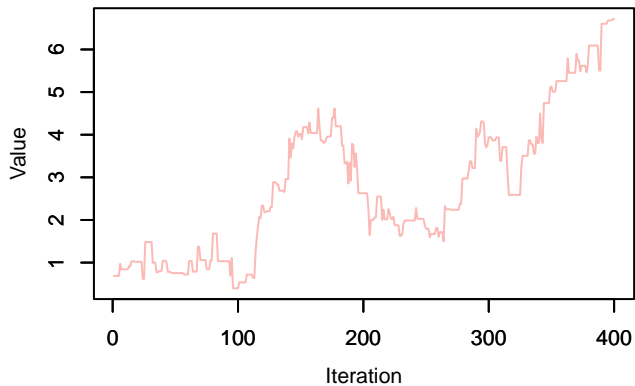
Trace – abund.init[1, 5]



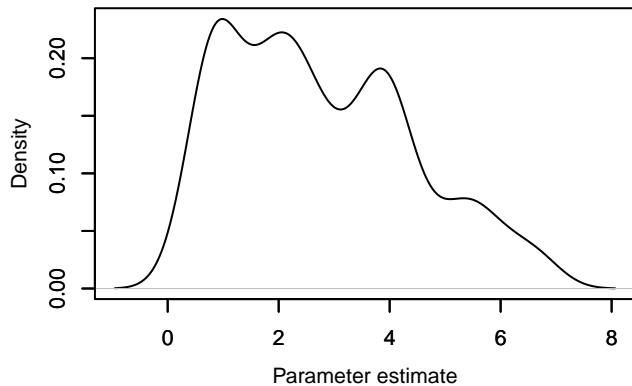
Density – abund.init[1, 5]



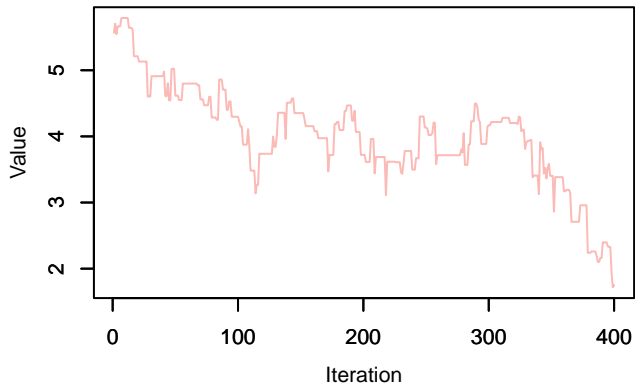
Trace – abund.init[2, 5]



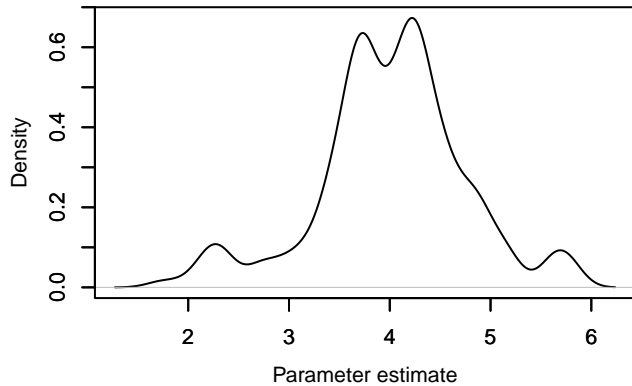
Density – abund.init[2, 5]



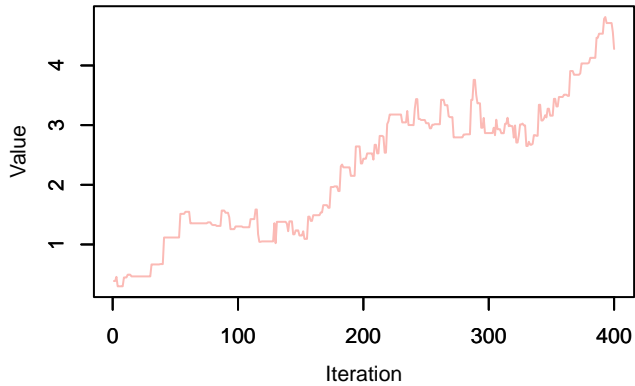
Trace – abund.init[3, 5]



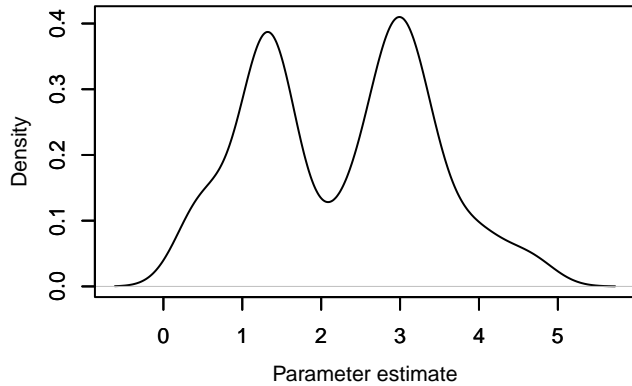
Density – abund.init[3, 5]



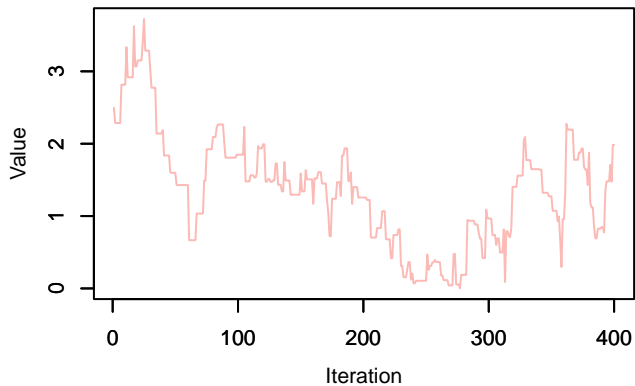
Trace – abund.init[4, 5]



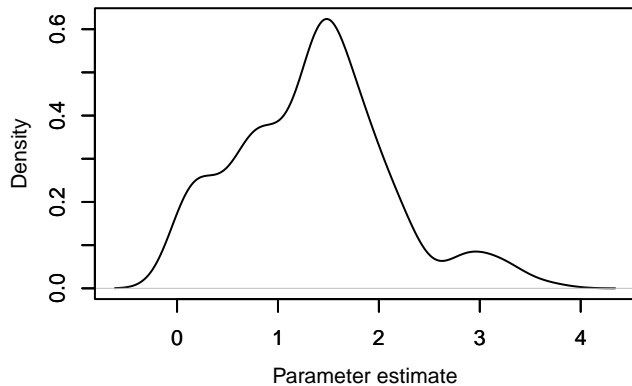
Density – abund.init[4, 5]



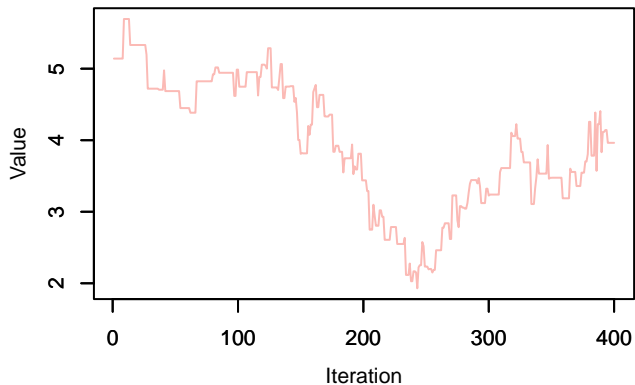
Trace – abund.init[5, 5]



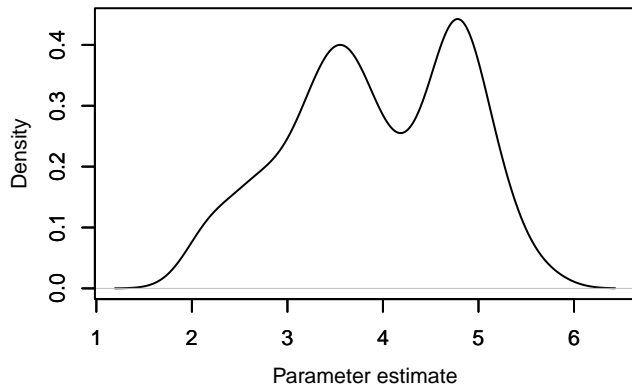
Density – abund.init[5, 5]



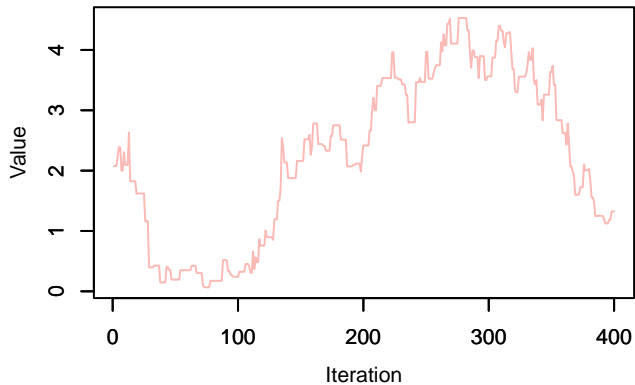
Trace – abund.init[1, 6]



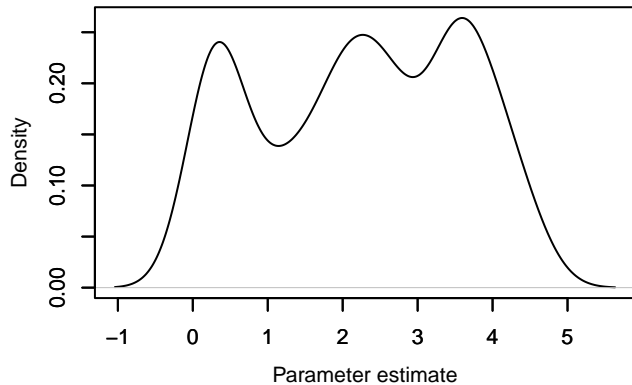
Density – abund.init[1, 6]



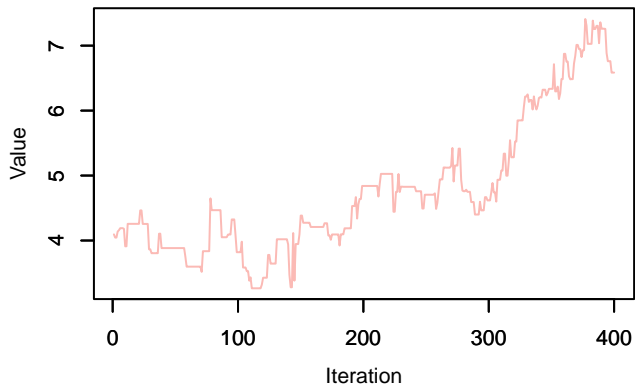
Trace – abund.init[2, 6]



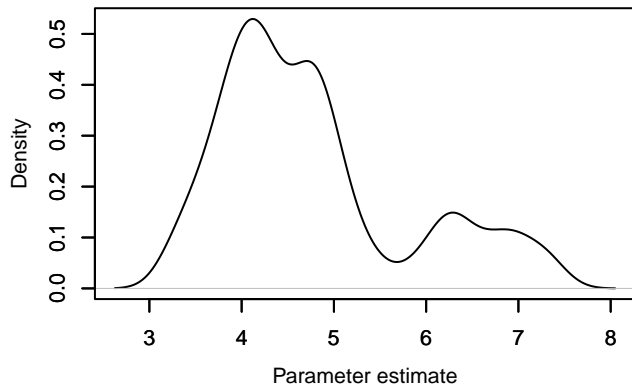
Density – abund.init[2, 6]



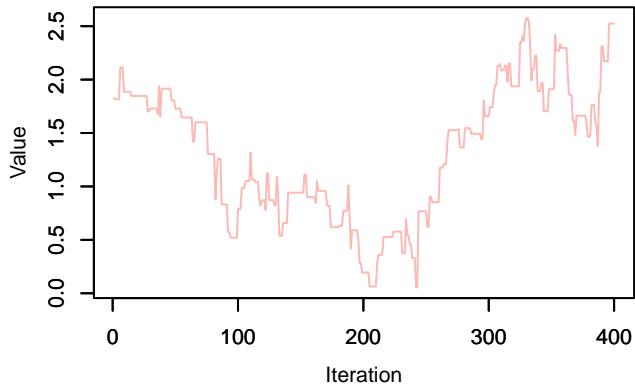
Trace – abund.init[3, 6]



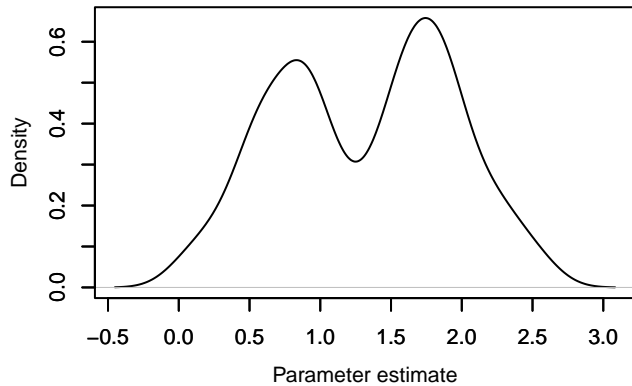
Density – abund.init[3, 6]



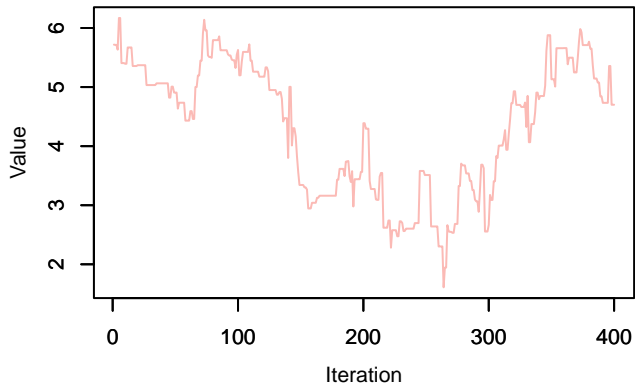
Trace – abund.init[4, 6]



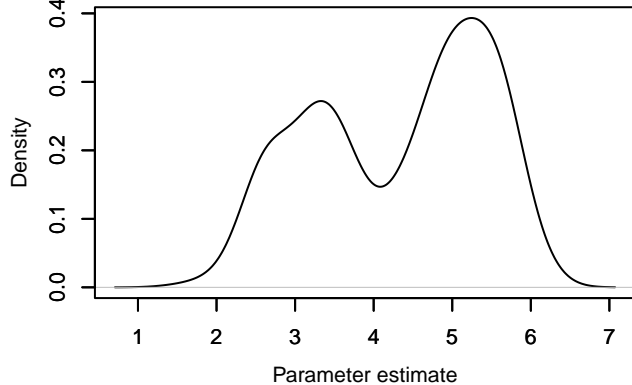
Density – abund.init[4, 6]

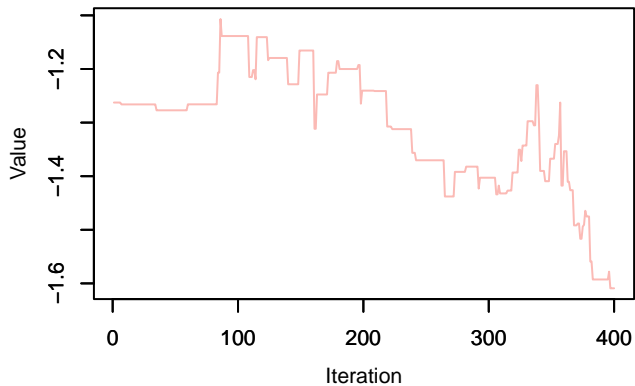
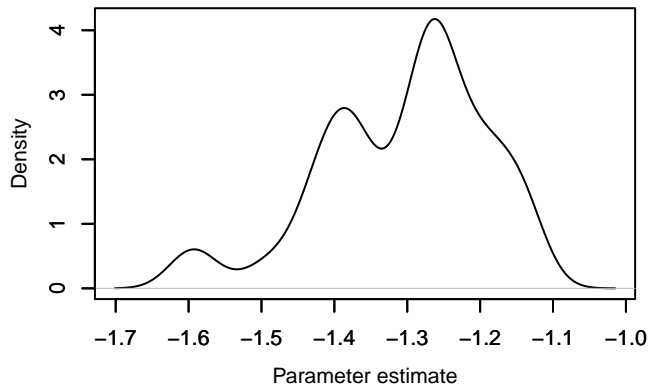
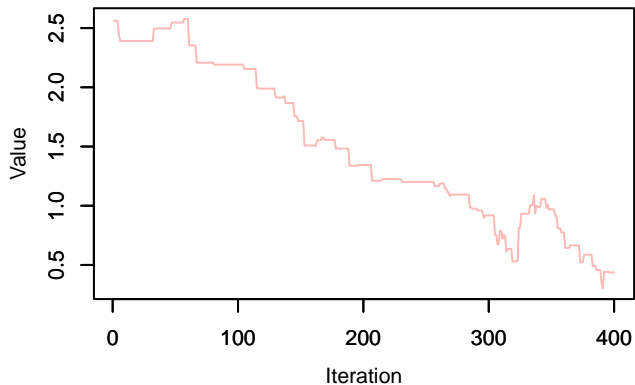
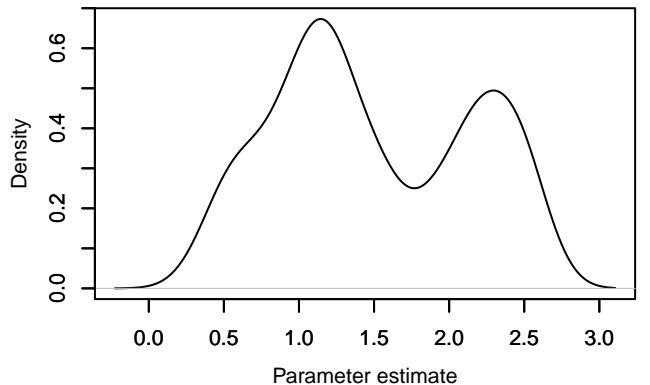
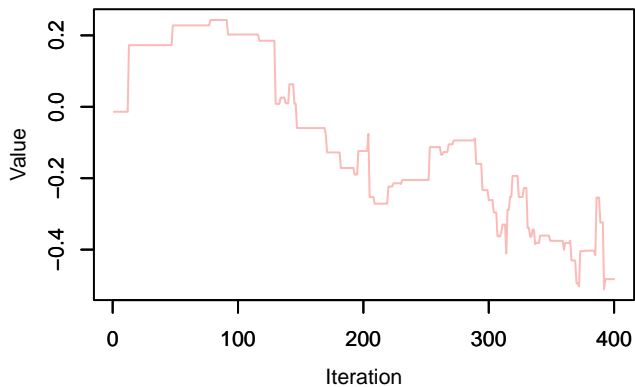
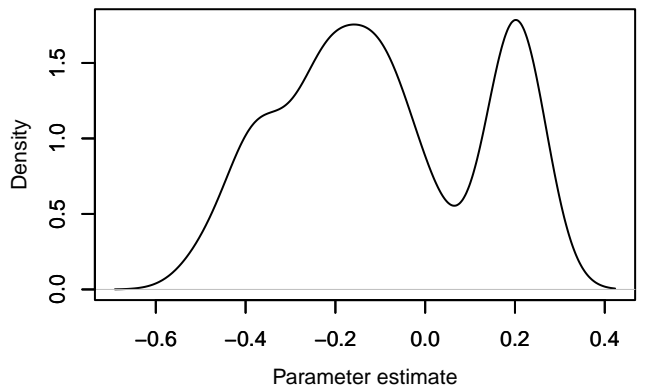


Trace – abund.init[5, 6]

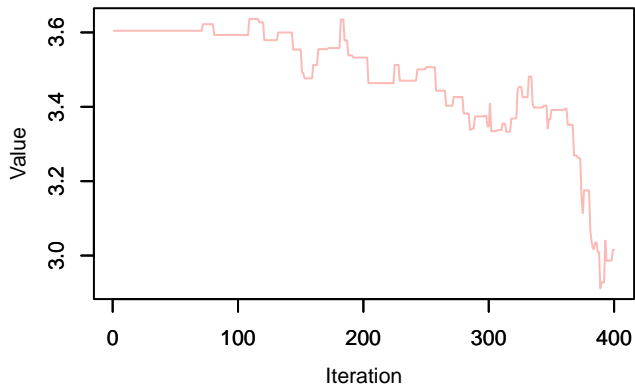


Density – abund.init[5, 6]

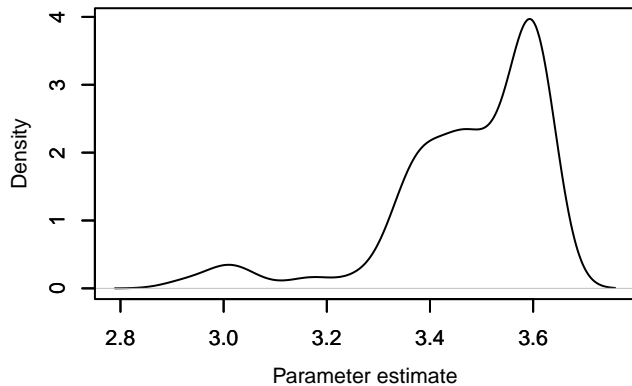


Trace – b0[1]**Density – b0[1]****Trace – b0[2]****Density – b0[2]****Trace – b0[3]****Density – b0[3]**

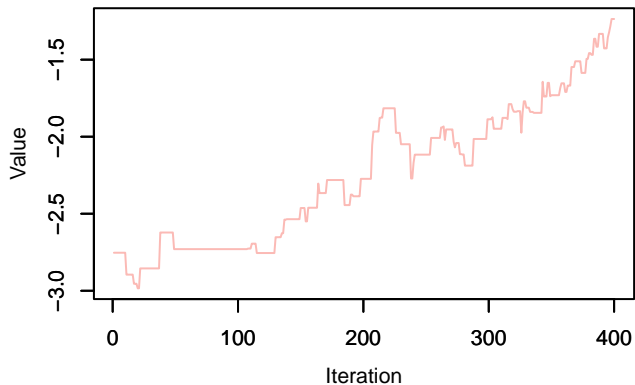
Trace – b0[4]



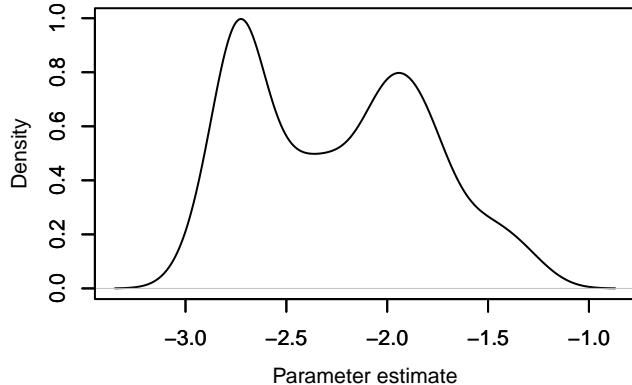
Density – b0[4]



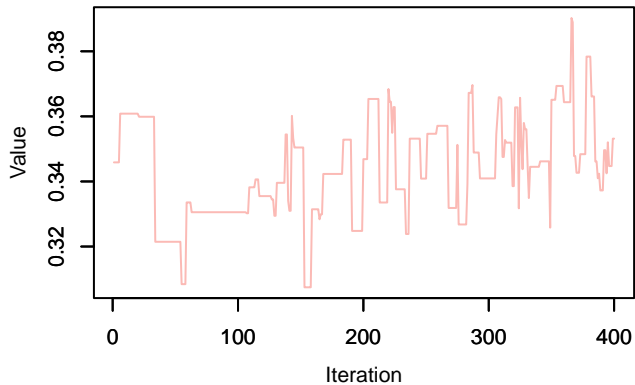
Trace – b0[5]



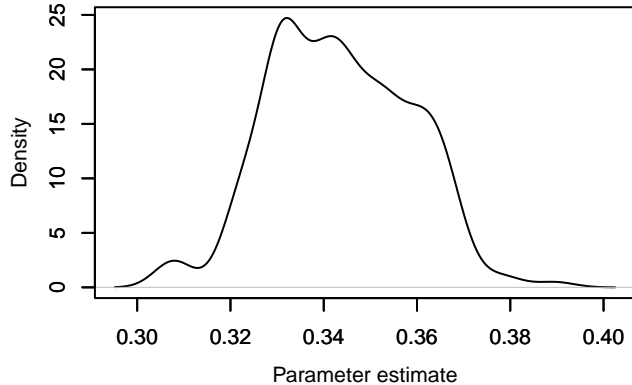
Density – b0[5]



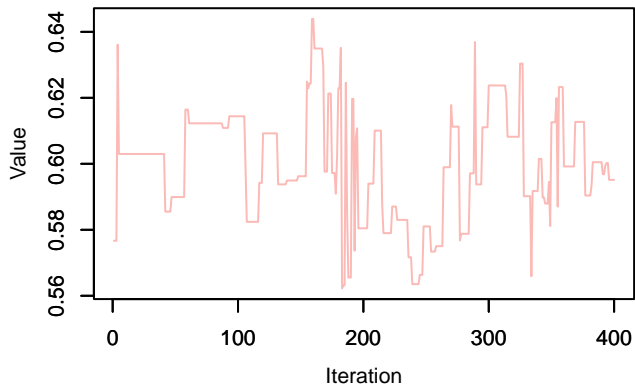
Trace – det.p[1, 1, 1, 1]



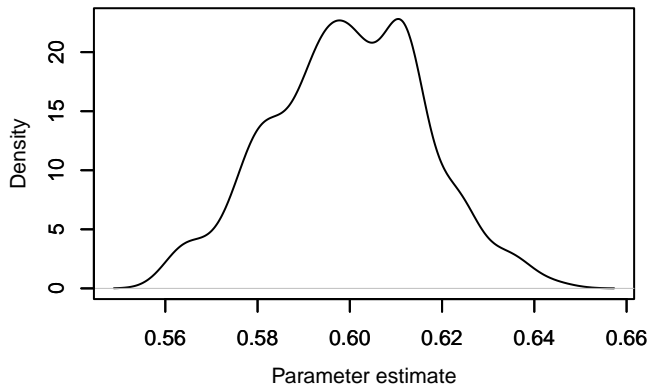
Density – det.p[1, 1, 1, 1]



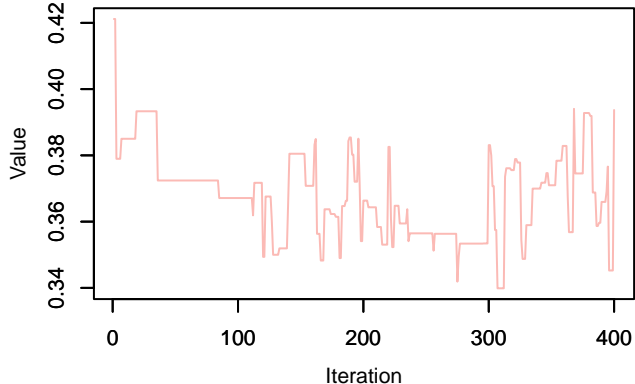
Trace – det.p[2, 1, 1, 1]



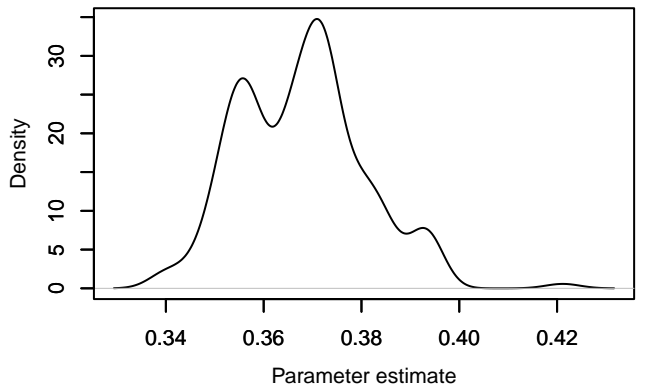
Density – det.p[2, 1, 1, 1]



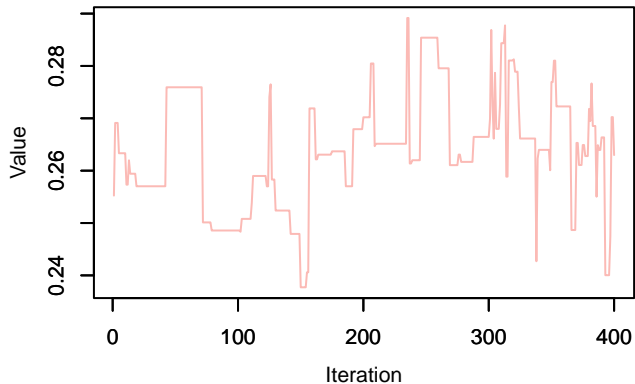
Trace – det.p[3, 1, 1, 1]



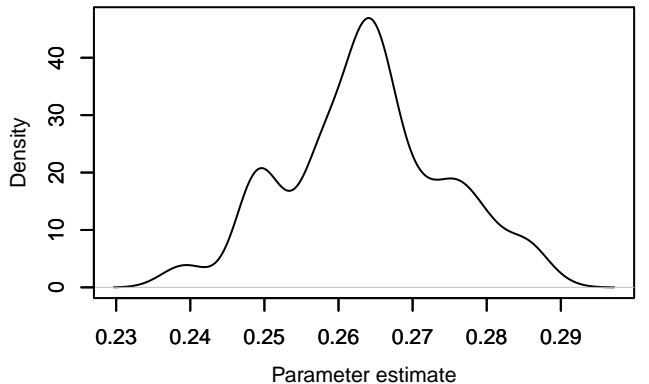
Density – det.p[3, 1, 1, 1]



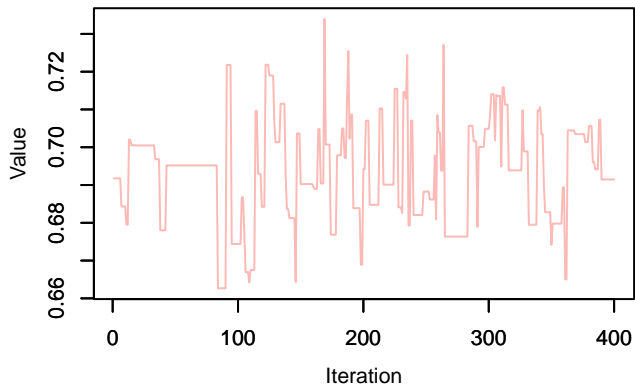
Trace – det.p[4, 1, 1, 1]



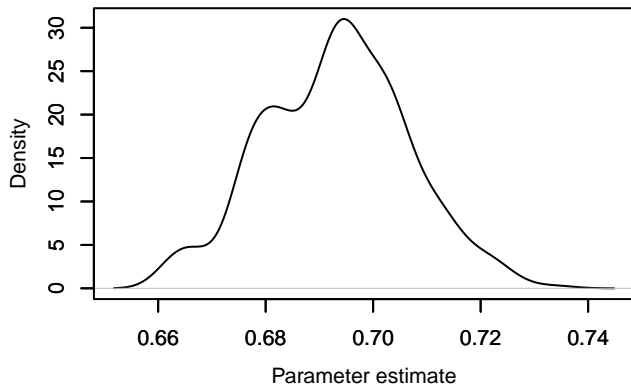
Density – det.p[4, 1, 1, 1]



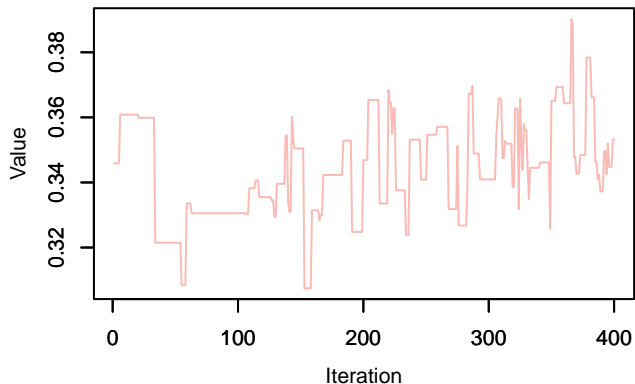
Trace – det.p[5, 1, 1, 1]



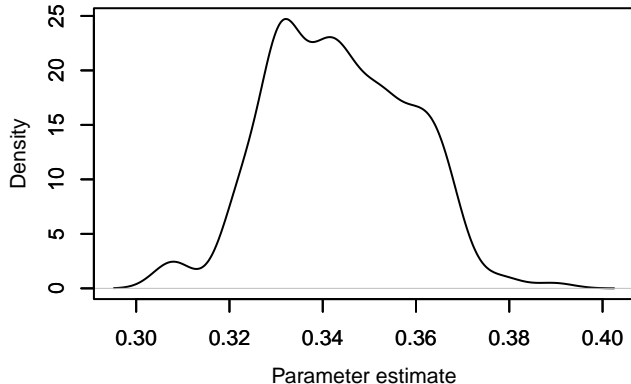
Density – det.p[5, 1, 1, 1]



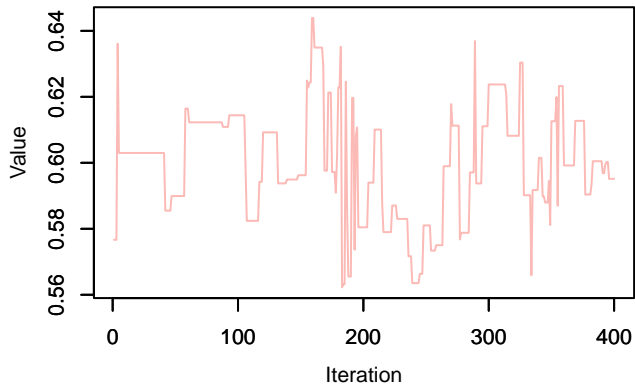
Trace – det.p[1, 2, 1, 1]



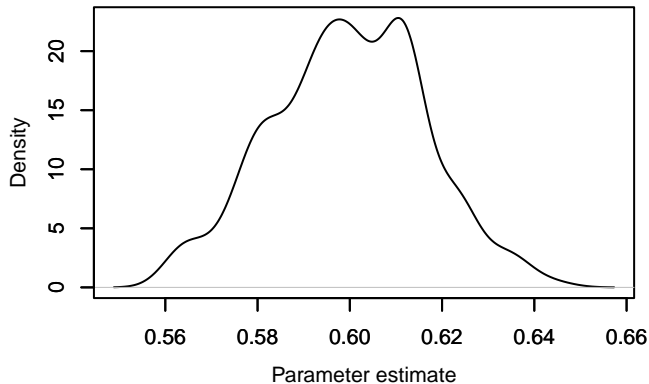
Density – det.p[1, 2, 1, 1]



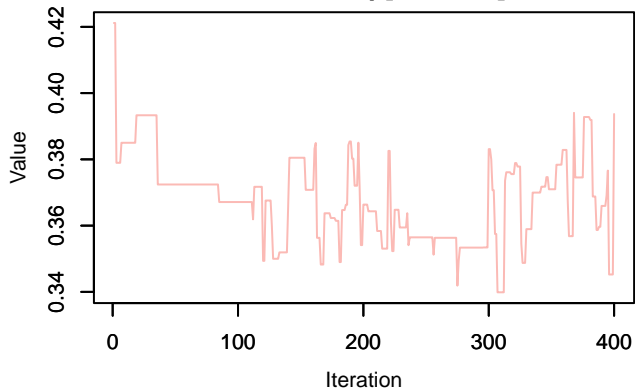
Trace – det.p[2, 2, 1, 1]



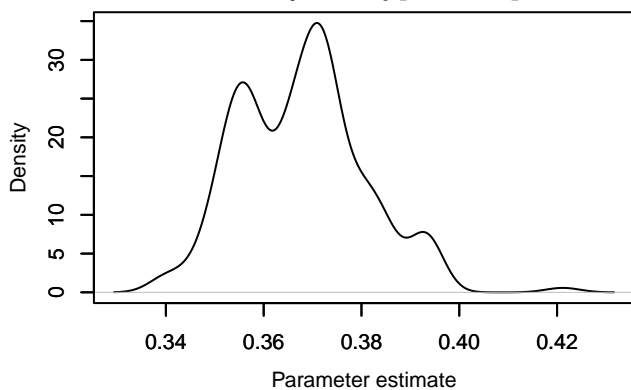
Density – det.p[2, 2, 1, 1]



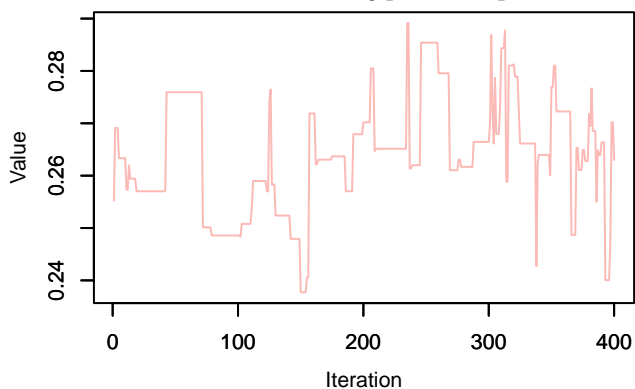
Trace – det.p[3, 2, 1, 1]



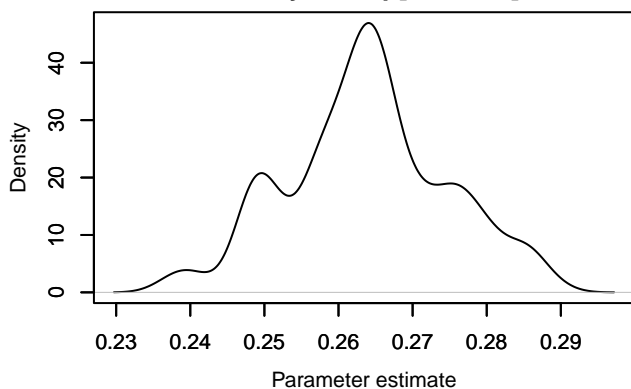
Density – det.p[3, 2, 1, 1]



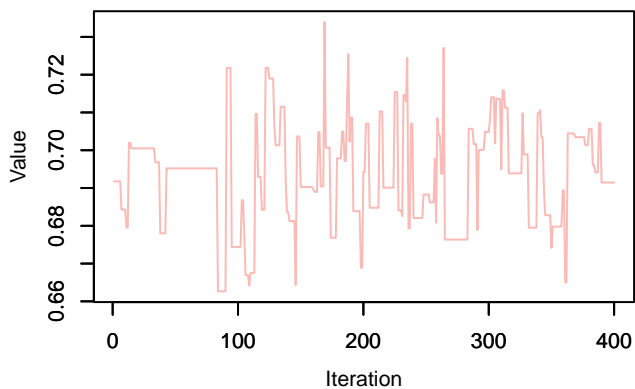
Trace – det.p[4, 2, 1, 1]



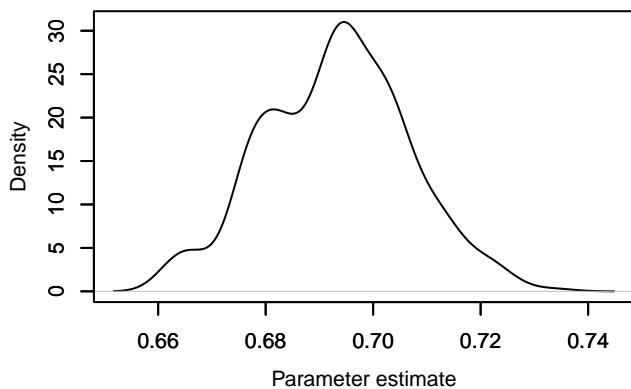
Density – det.p[4, 2, 1, 1]



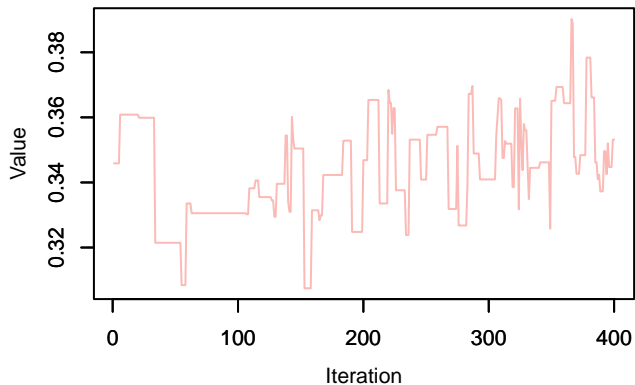
Trace – det.p[5, 2, 1, 1]



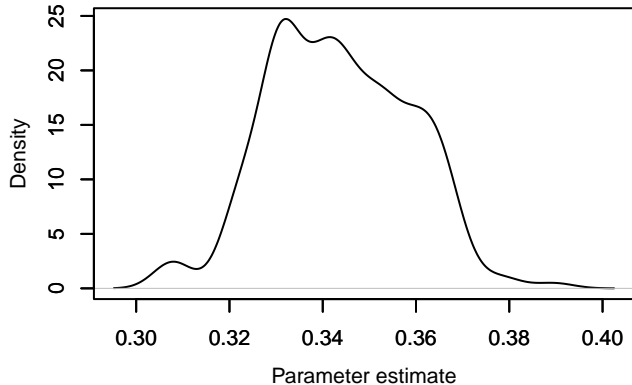
Density – det.p[5, 2, 1, 1]



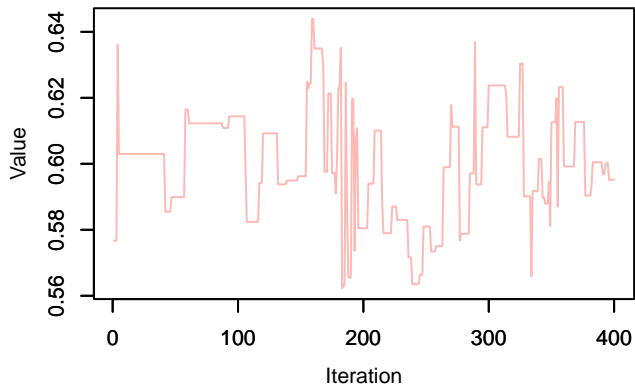
Trace – det.p[1, 3, 1, 1]



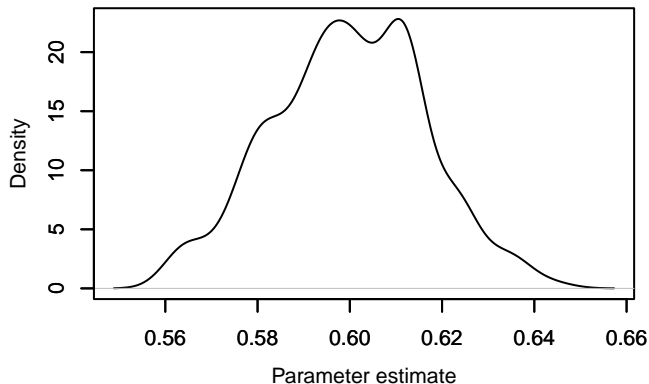
Density – det.p[1, 3, 1, 1]



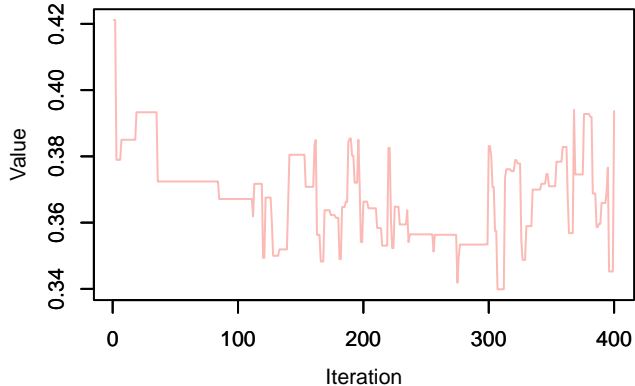
Trace – det.p[2, 3, 1, 1]



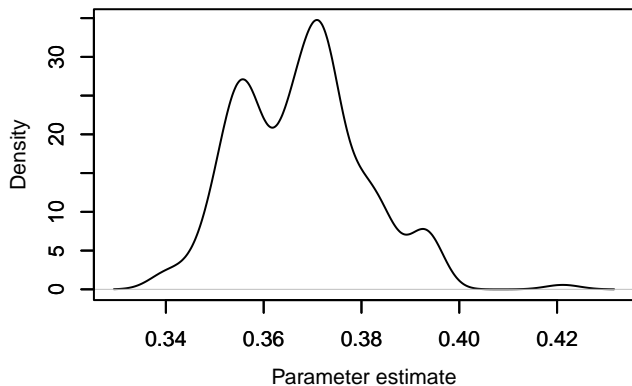
Density – det.p[2, 3, 1, 1]



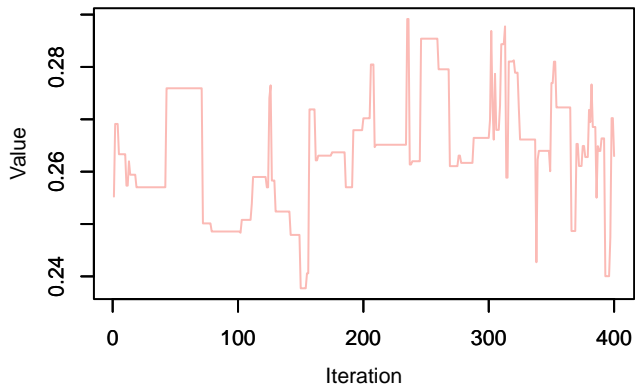
Trace – det.p[3, 3, 1, 1]



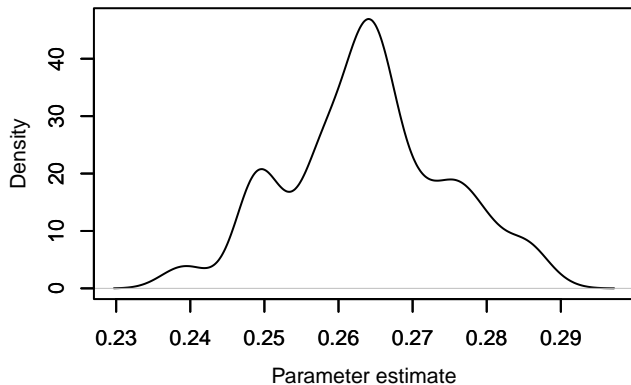
Density – det.p[3, 3, 1, 1]



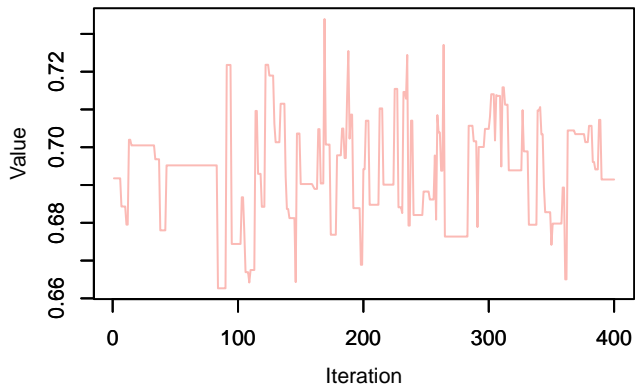
Trace – det.p[4, 3, 1, 1]



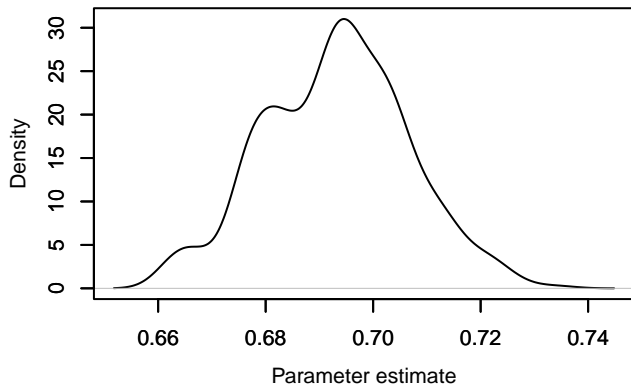
Density – det.p[4, 3, 1, 1]



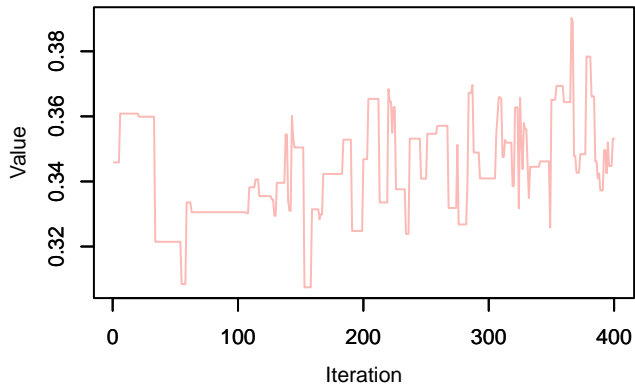
Trace – det.p[5, 3, 1, 1]



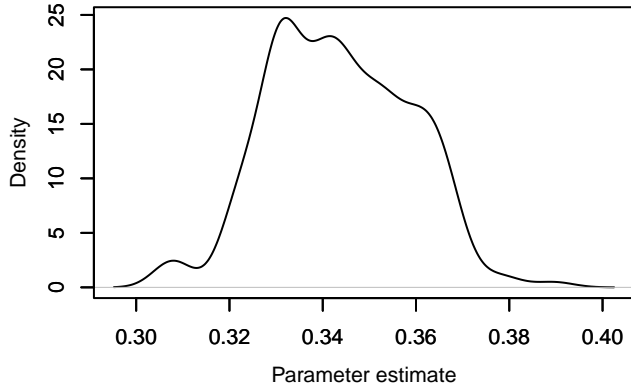
Density – det.p[5, 3, 1, 1]



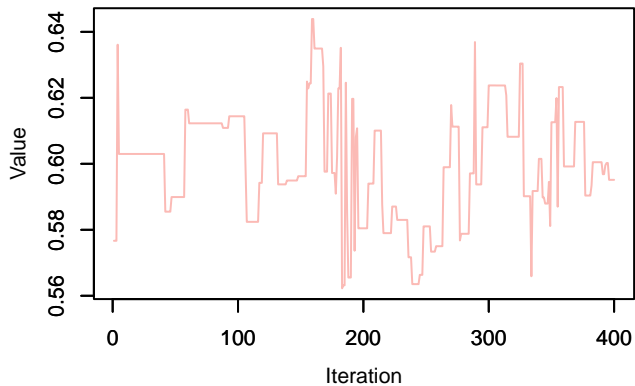
Trace – det.p[1, 4, 1, 1]



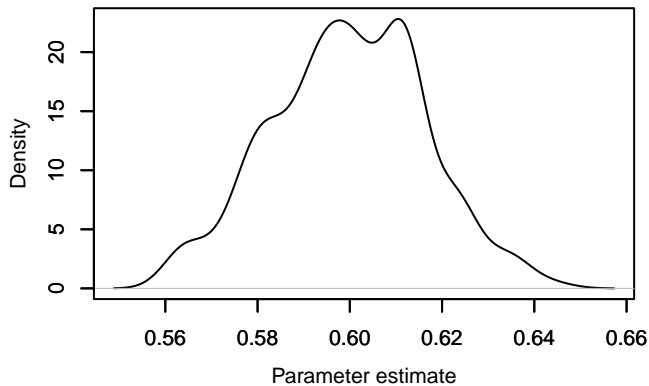
Density – det.p[1, 4, 1, 1]



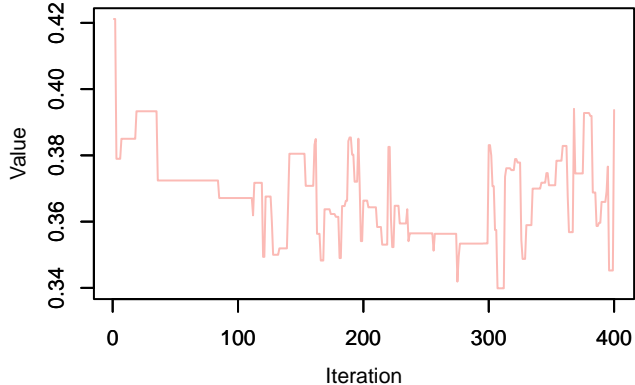
Trace – det.p[2, 4, 1, 1]



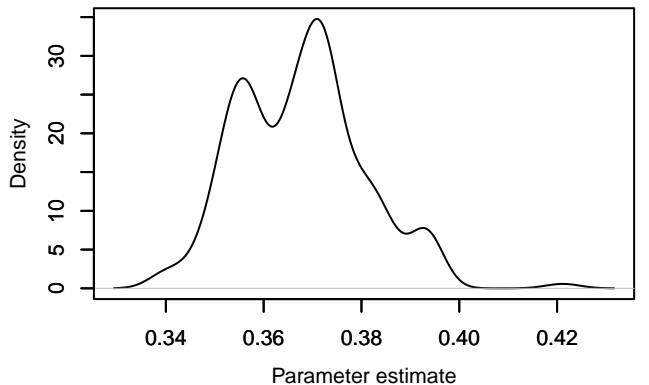
Density – det.p[2, 4, 1, 1]



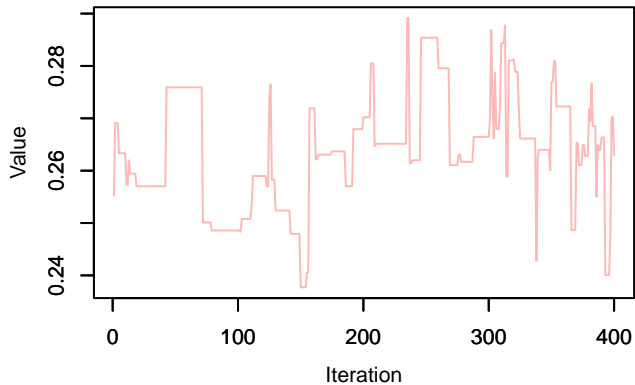
Trace – det.p[3, 4, 1, 1]



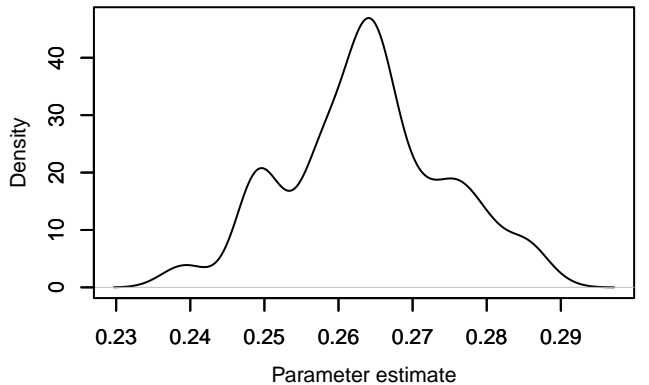
Density – det.p[3, 4, 1, 1]



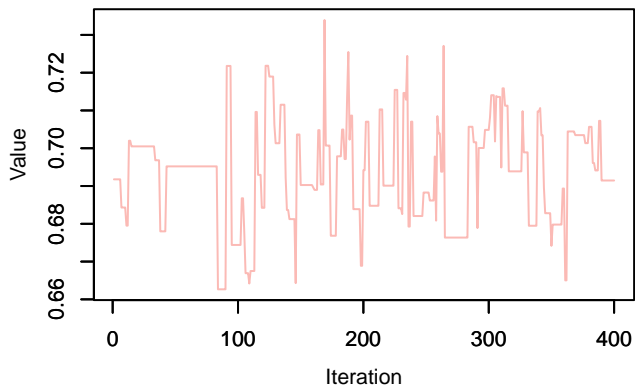
Trace – det.p[4, 4, 1, 1]



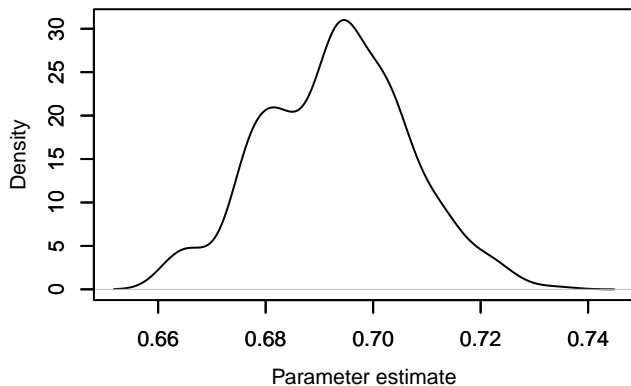
Density – det.p[4, 4, 1, 1]



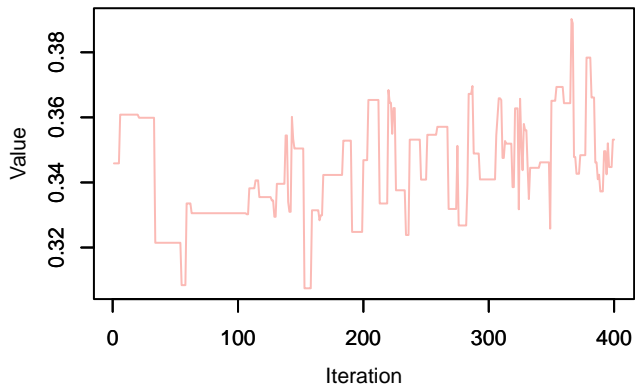
Trace – det.p[5, 4, 1, 1]



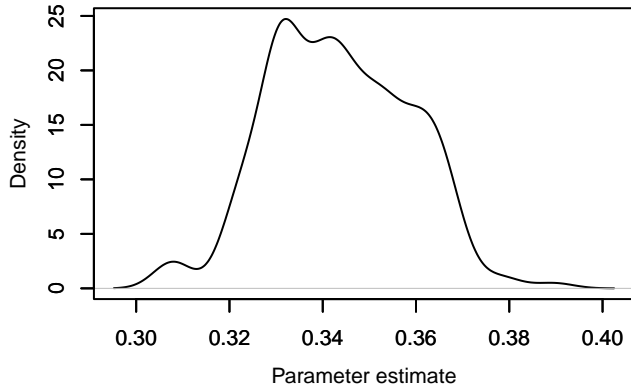
Density – det.p[5, 4, 1, 1]



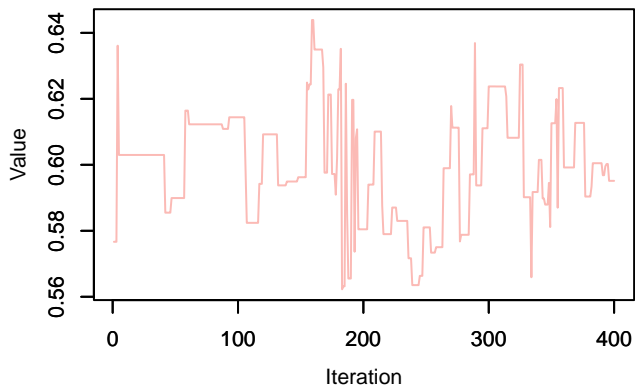
Trace – det.p[1, 5, 1, 1]



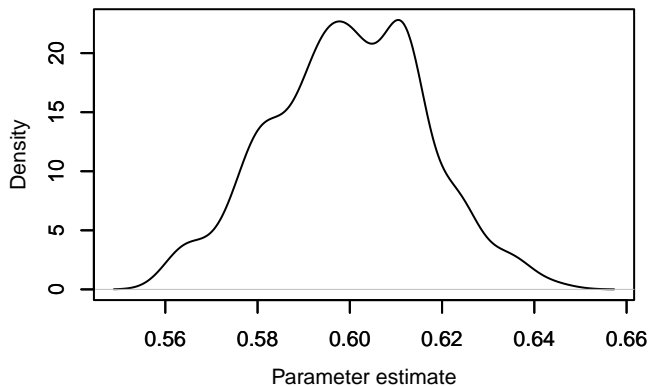
Density – det.p[1, 5, 1, 1]



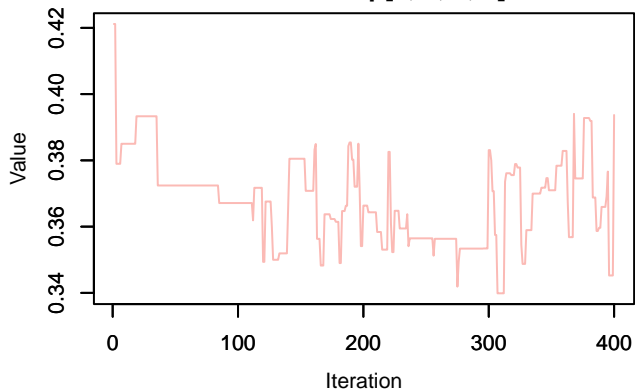
Trace – det.p[2, 5, 1, 1]



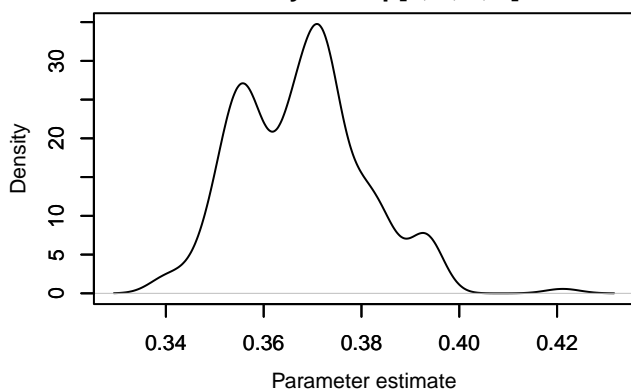
Density – det.p[2, 5, 1, 1]



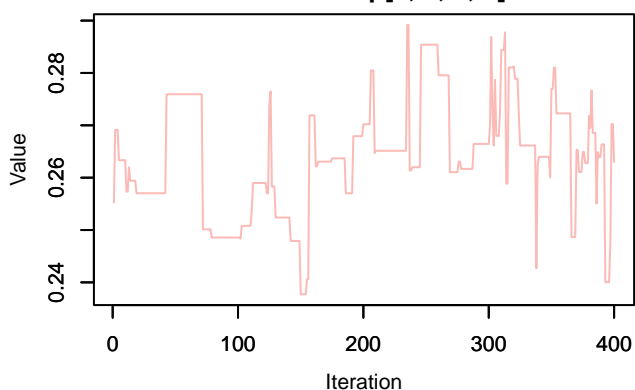
Trace – det.p[3, 5, 1, 1]



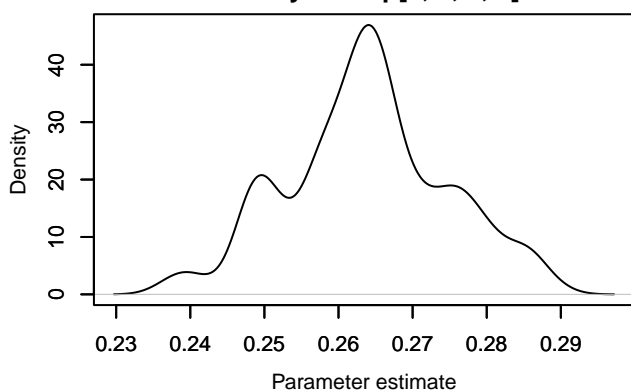
Density – det.p[3, 5, 1, 1]



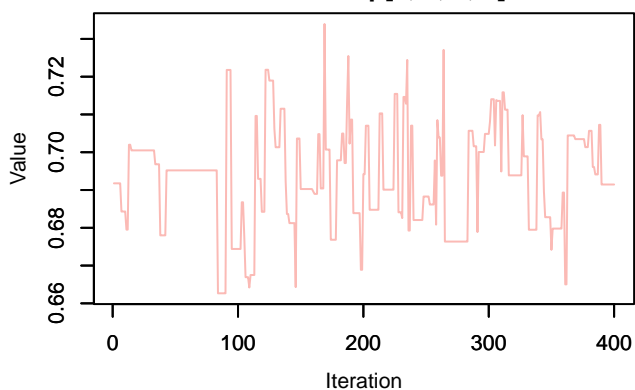
Trace – det.p[4, 5, 1, 1]



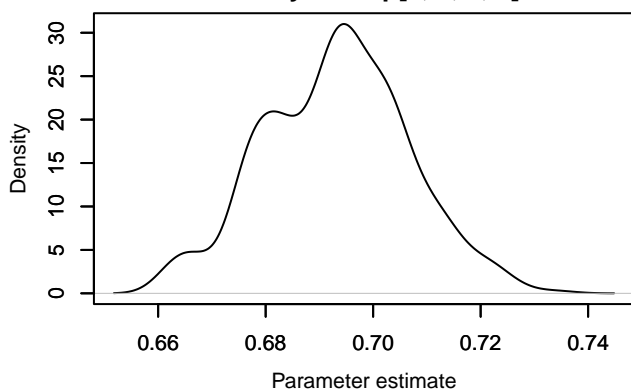
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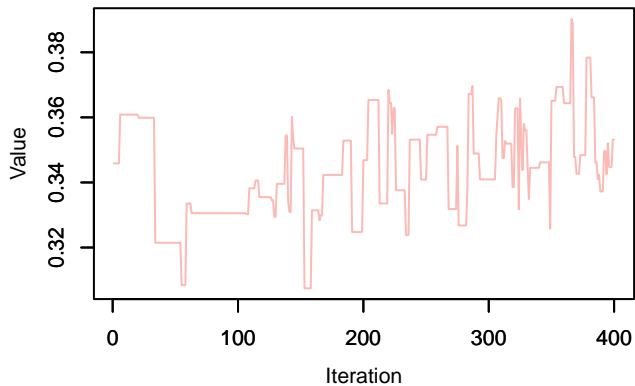
Trace – det.p[5, 5, 1, 1]



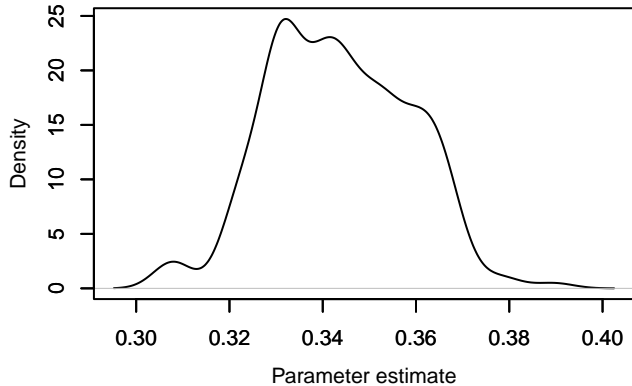
Density – det.p[5, 5, 1, 1]



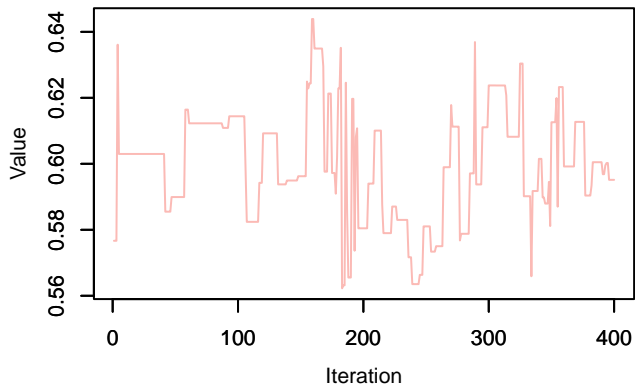
Trace – det.p[1, 6, 1, 1]



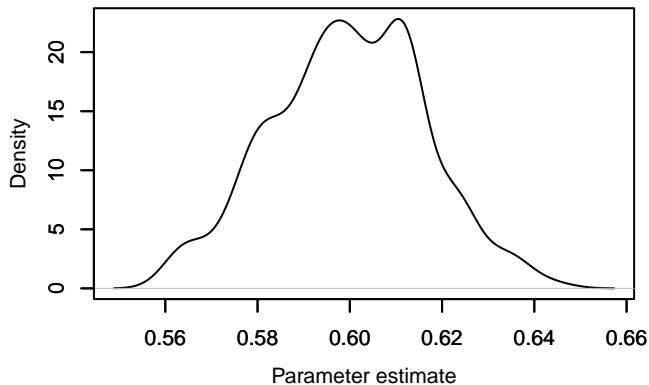
Density – det.p[1, 6, 1, 1]



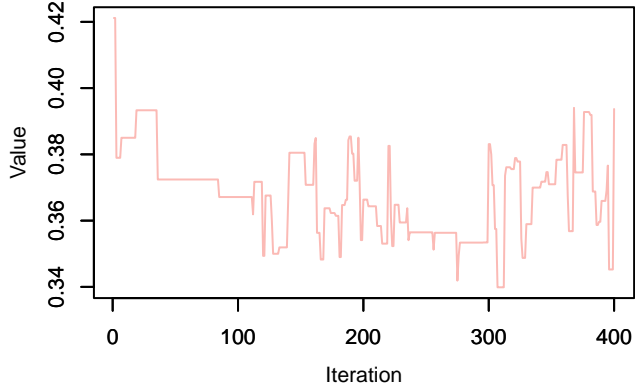
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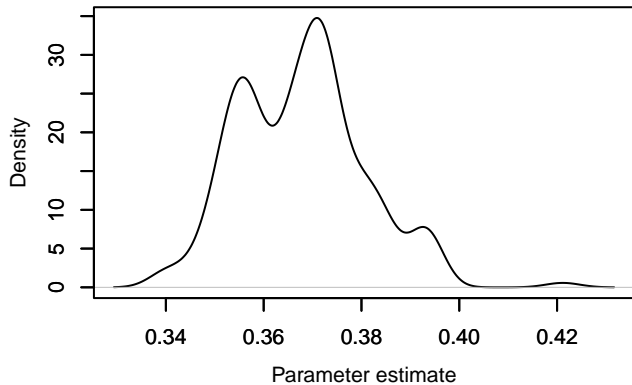
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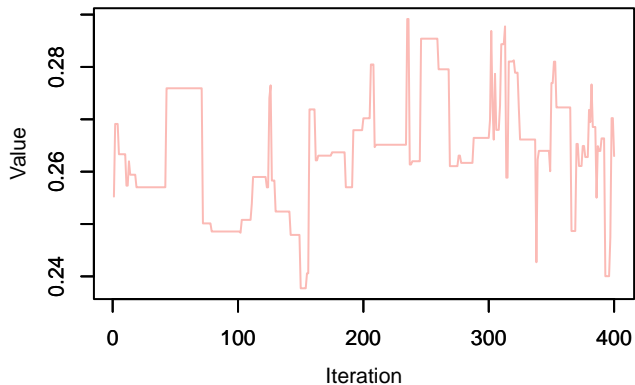
Trace – det.p[3, 6, 1, 1]



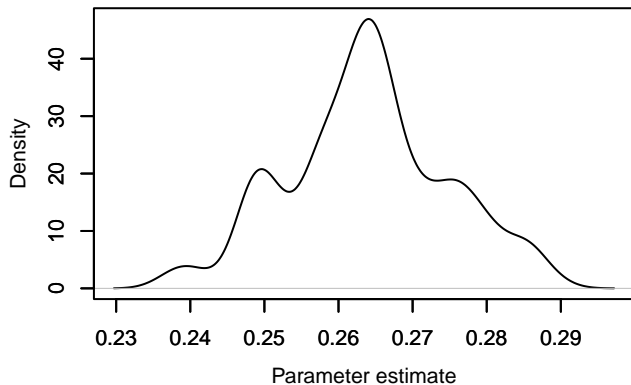
Density – det.p[3, 6, 1, 1]



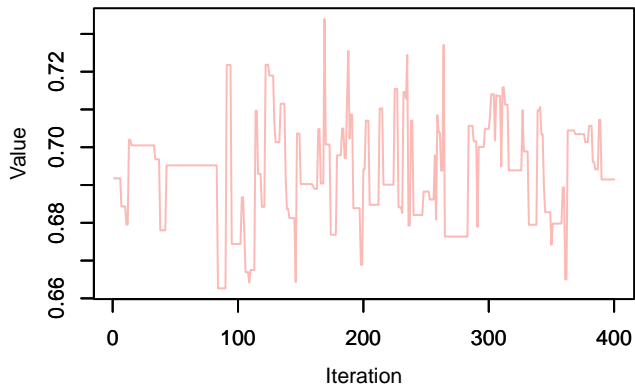
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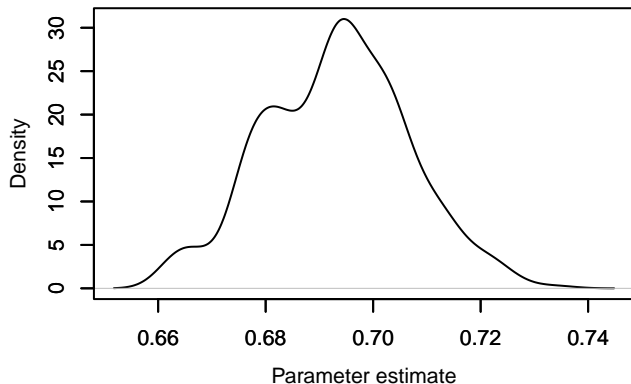
Density – det.p[4, 6, 1, 1]



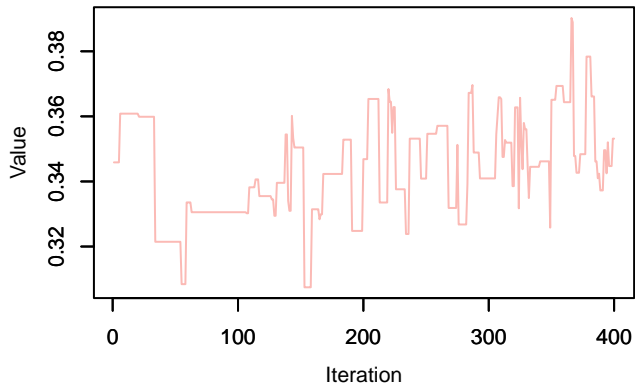
Trace – det.p[5, 6, 1, 1]



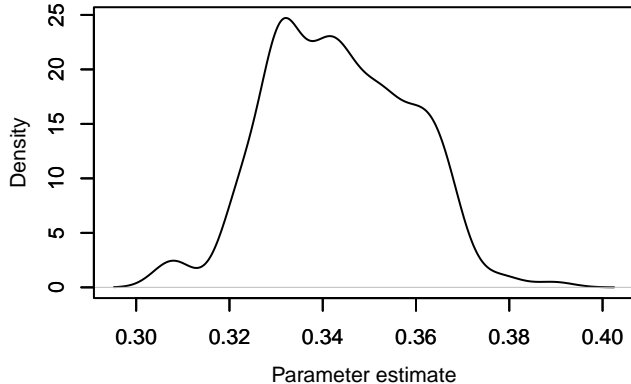
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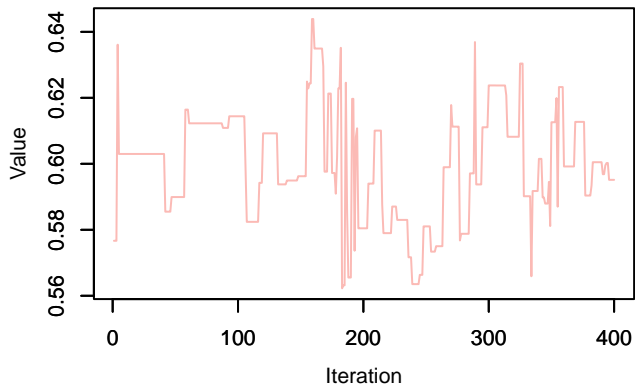
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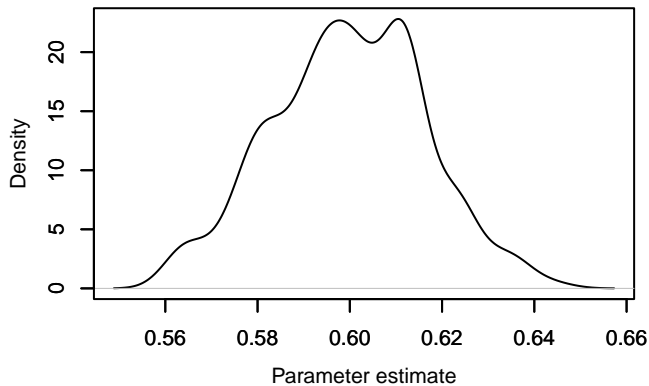
Density – det.p[1, 1, 2, 1]



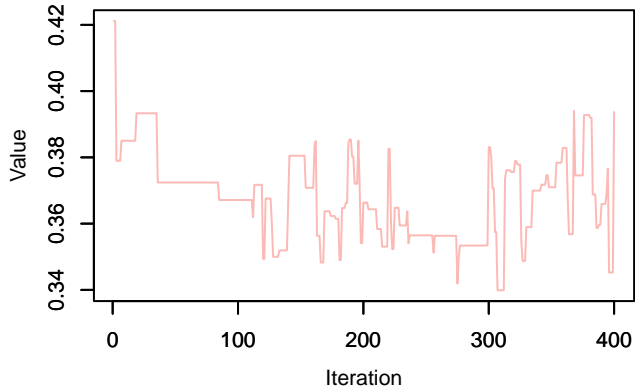
Trace – det.p[2, 1, 2, 1]



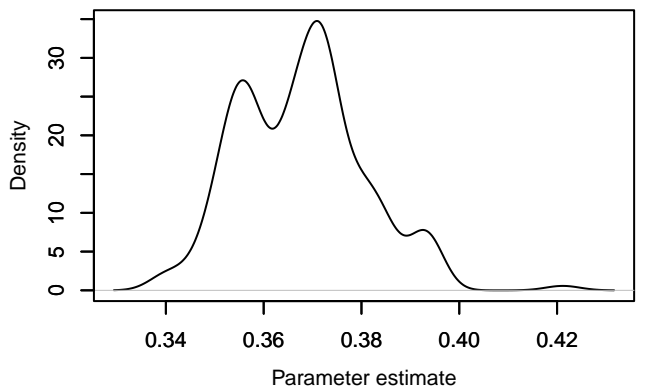
Density – det.p[2, 1, 2, 1]



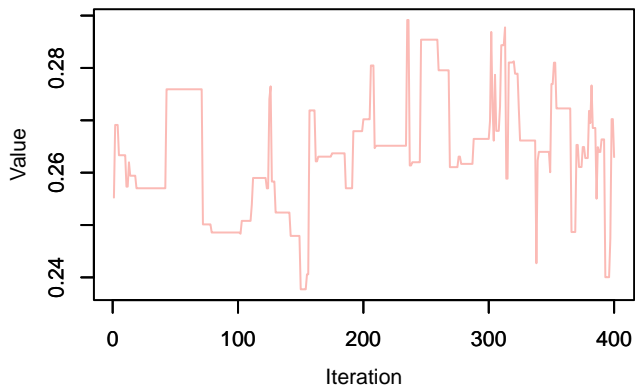
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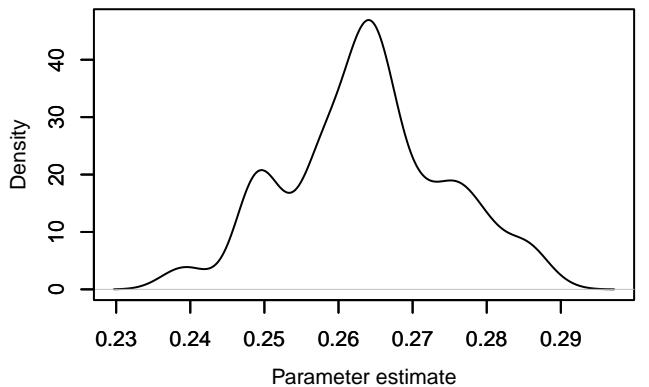
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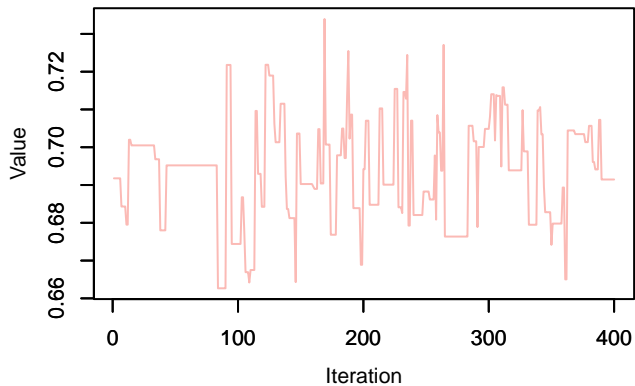
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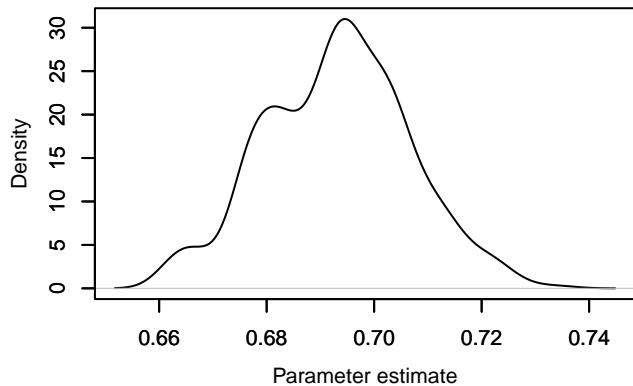
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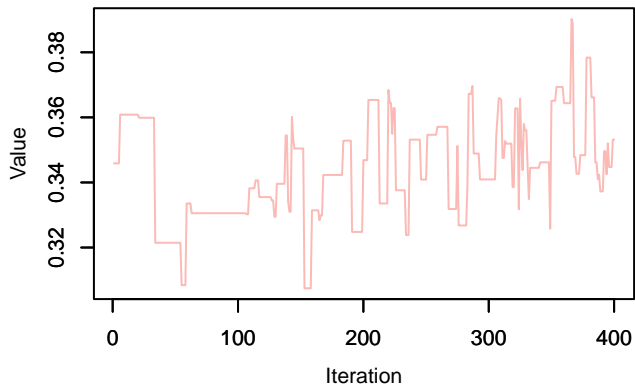
Trace – det.p[5, 1, 2, 1]



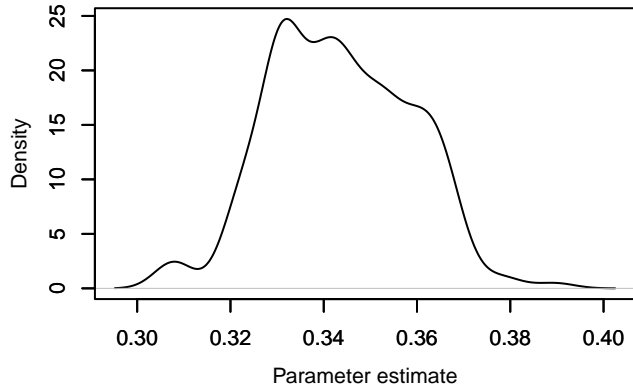
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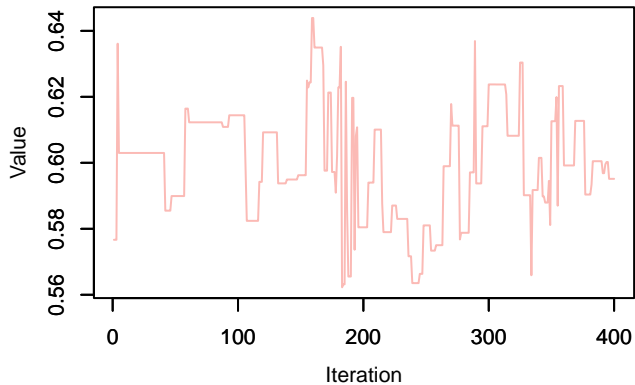
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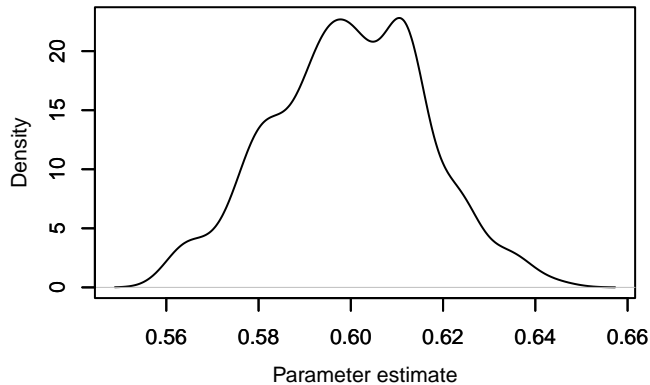
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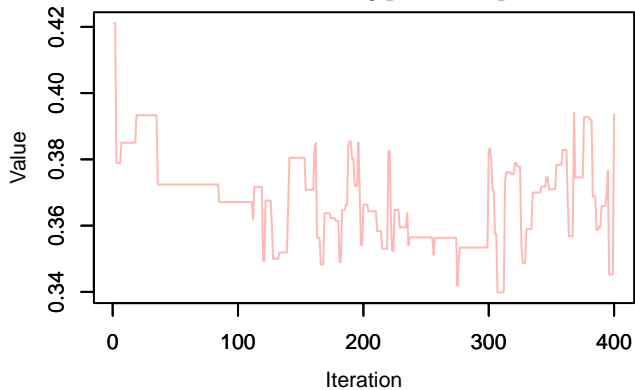
Trace – det.p[2, 2, 2, 1]



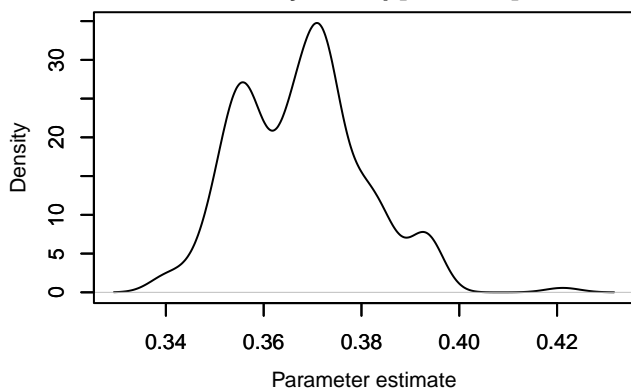
Density – det.p[2, 2, 2, 1]



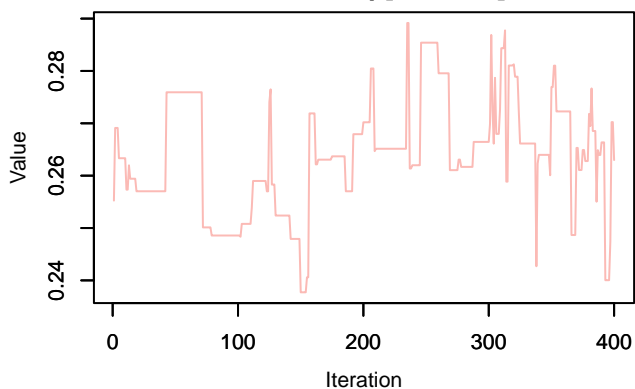
Trace – det.p[3, 2, 2, 1]



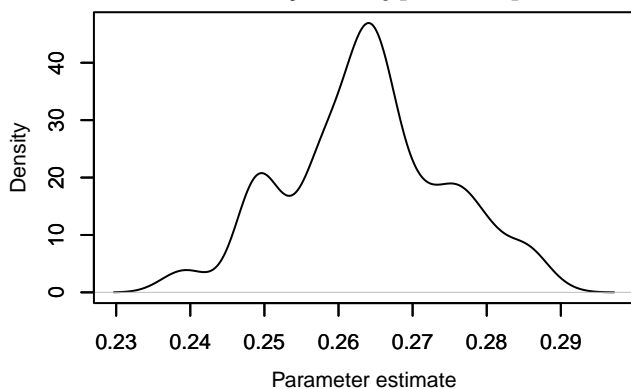
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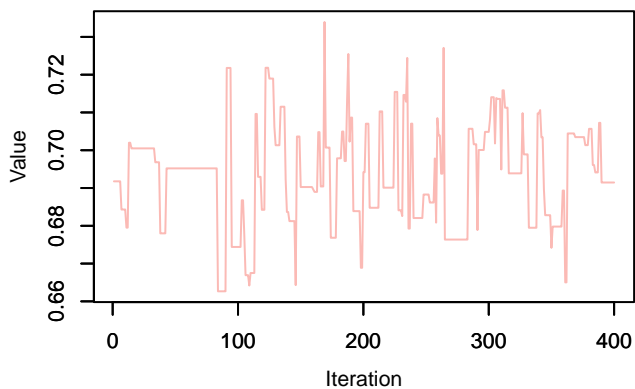
Trace – det.p[4, 2, 2, 1]



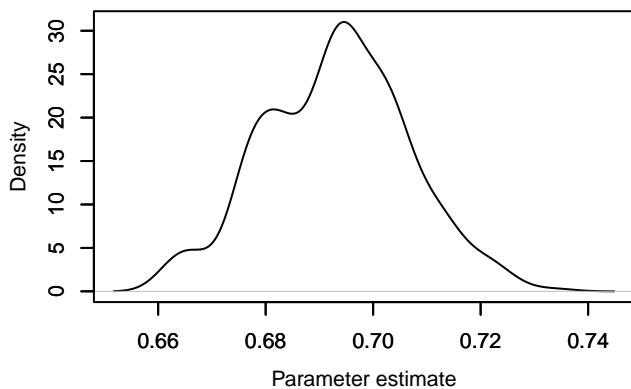
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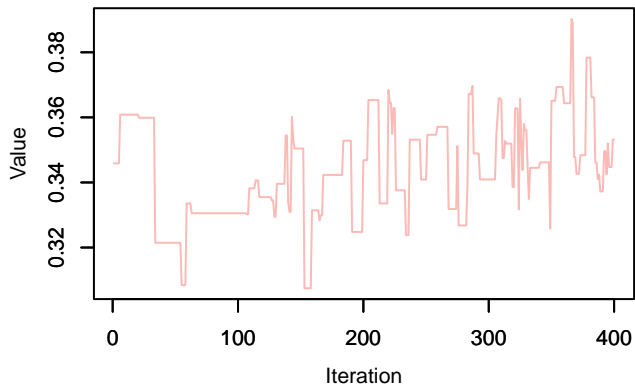
Trace – det.p[5, 2, 2, 1]



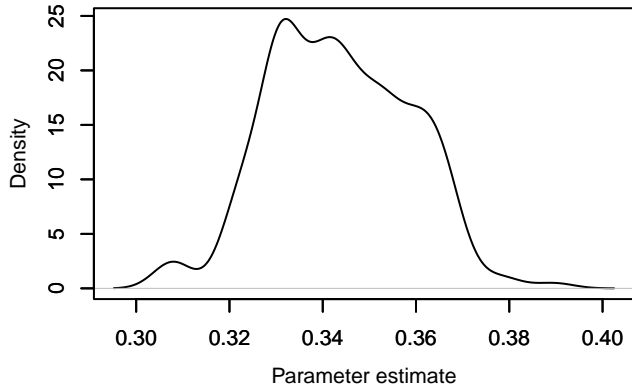
Density – det.p[5, 2, 2, 1]



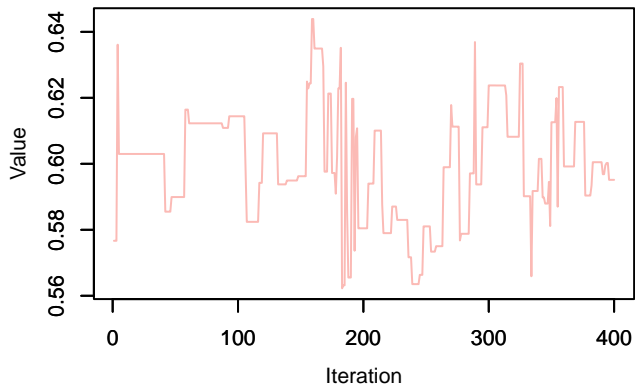
Trace – det.p[1, 3, 2, 1]



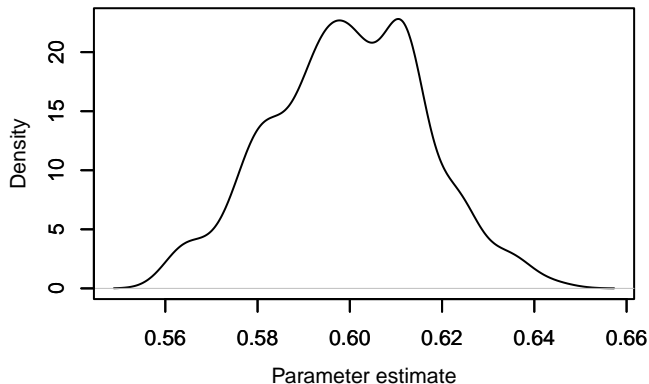
Density – det.p[1, 3, 2, 1]



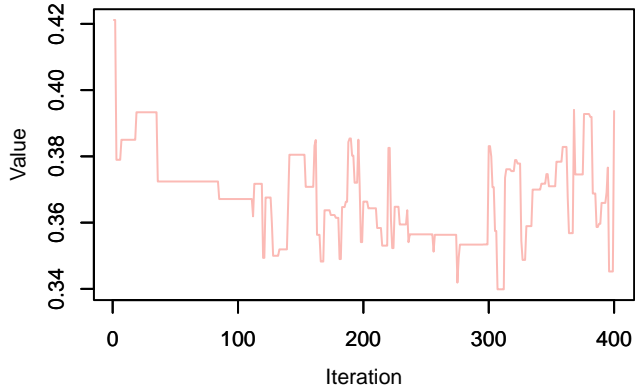
Trace – det.p[2, 3, 2, 1]



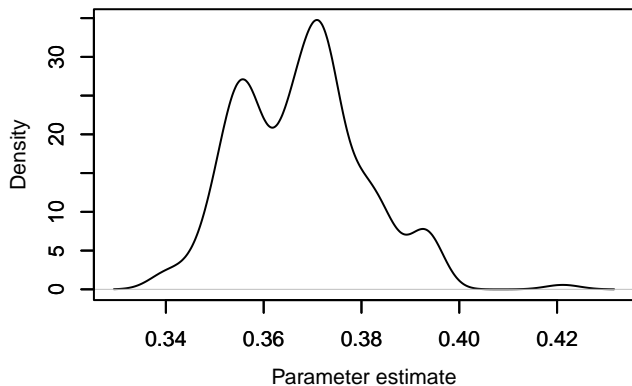
Density – det.p[2, 3, 2, 1]



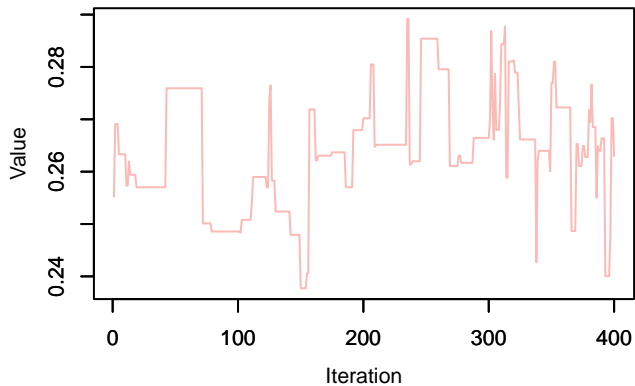
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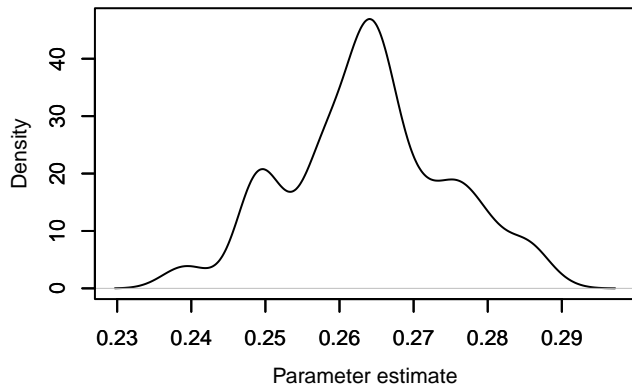
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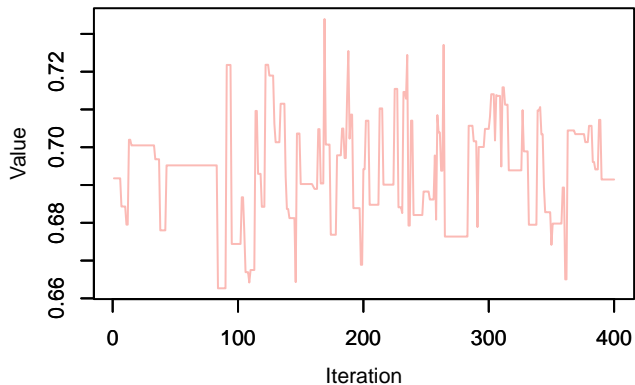
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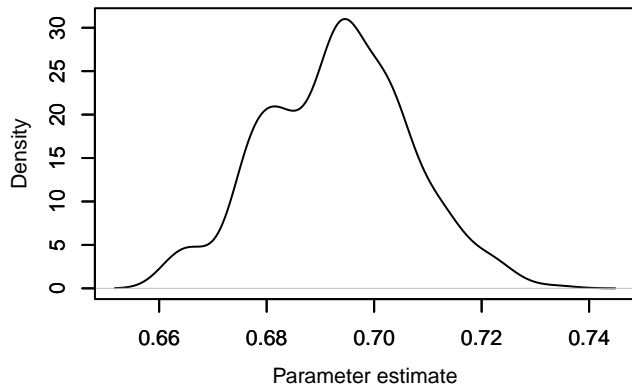
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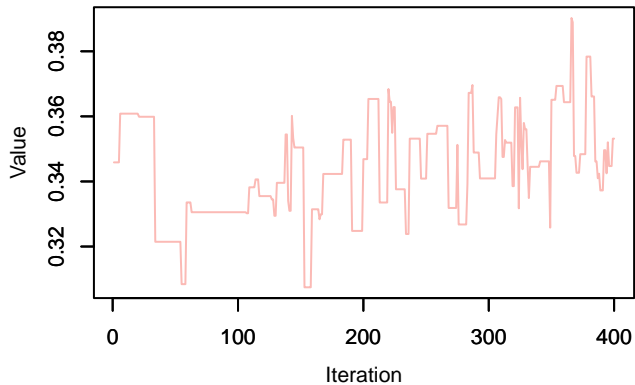
Trace – det.p[5, 3, 2, 1]



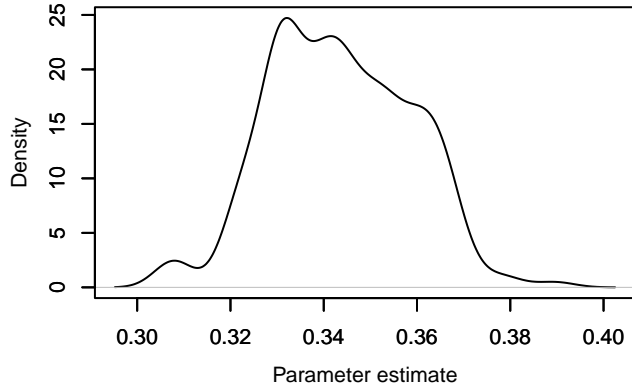
Density – det.p[5, 3, 2, 1]



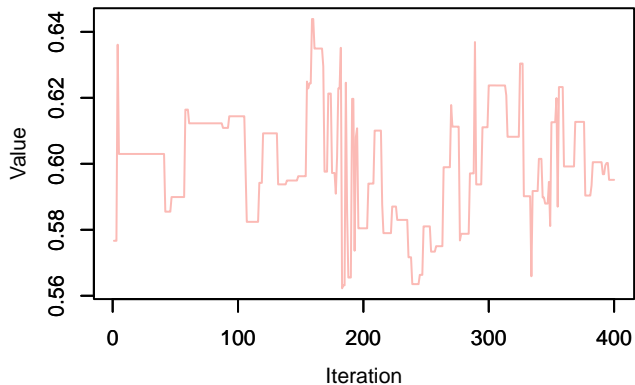
Trace – det.p[1, 4, 2, 1]



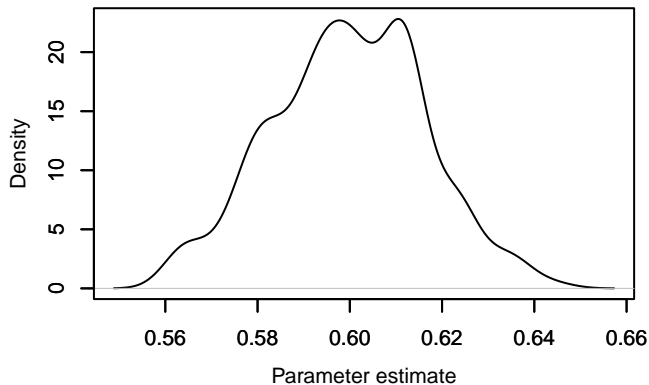
Density – det.p[1, 4, 2, 1]



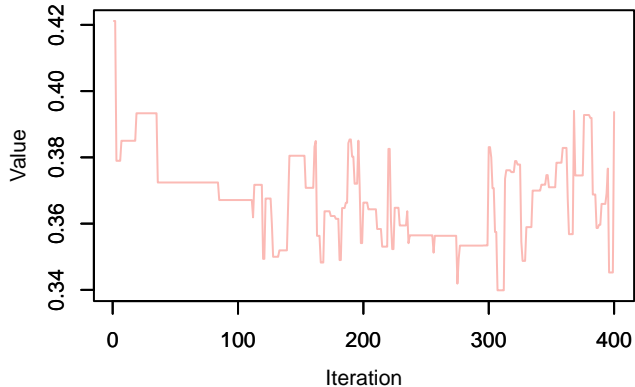
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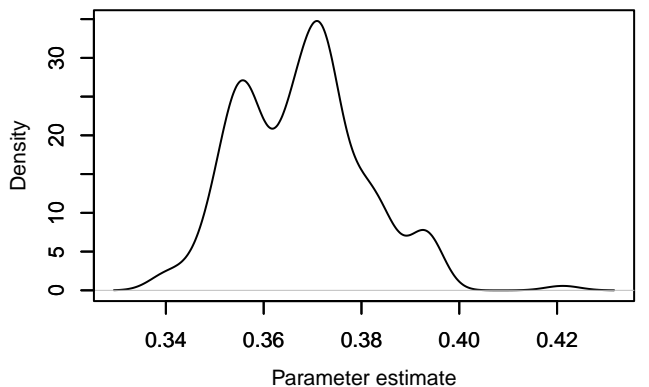
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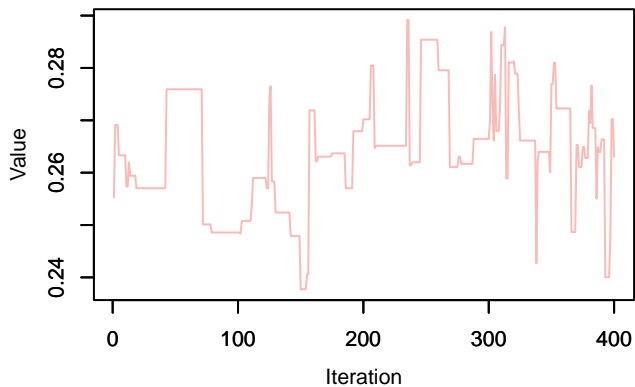
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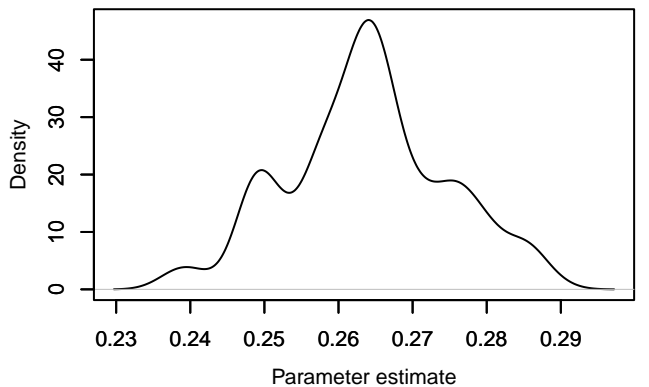
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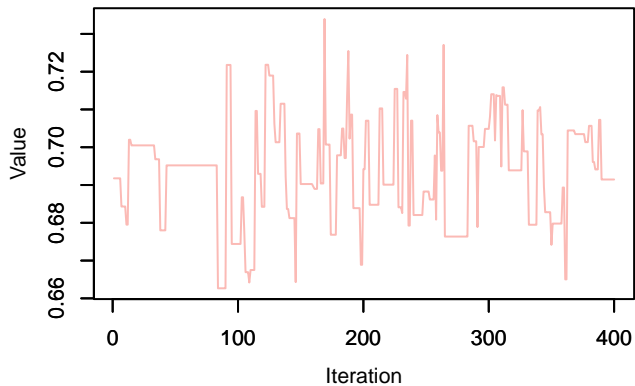
Trace – det.p[4, 4, 2, 1]



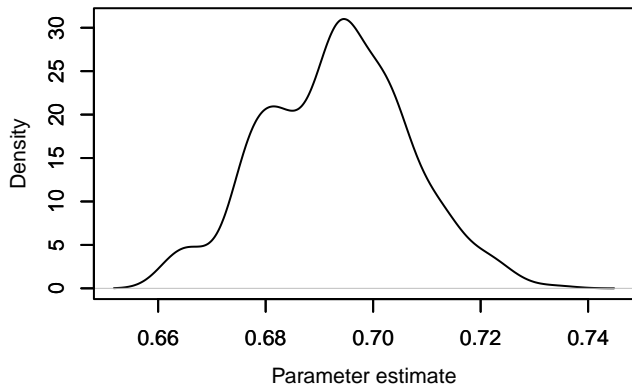
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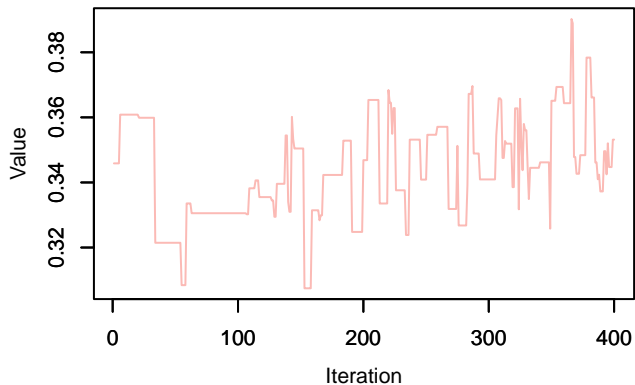
Trace – det.p[5, 4, 2, 1]



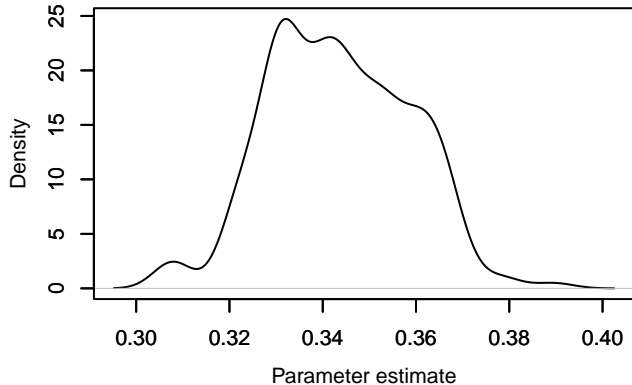
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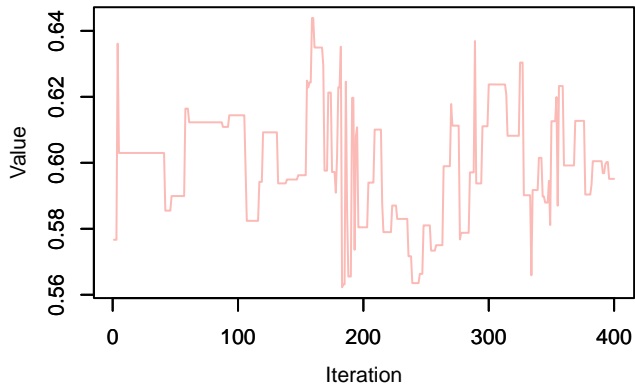
Trace – det.p[1, 5, 2, 1]



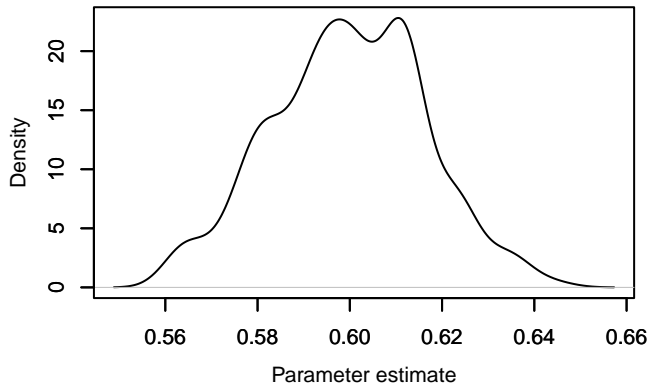
Density – det.p[1, 5, 2, 1]



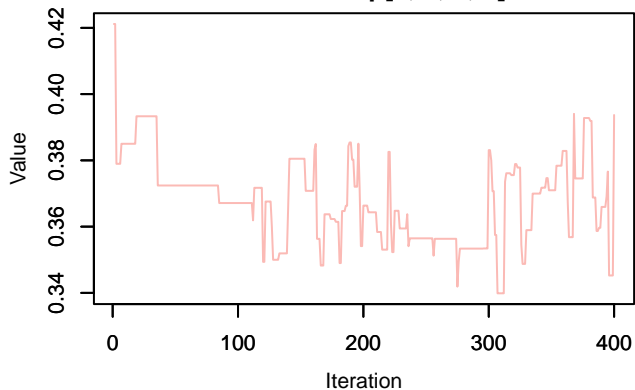
Trace – det.p[2, 5, 2, 1]



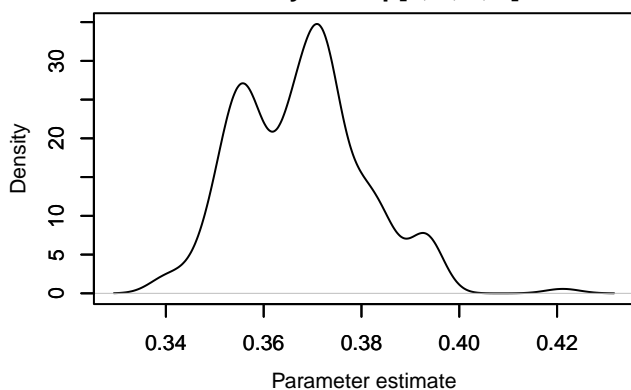
Density – det.p[2, 5, 2, 1]



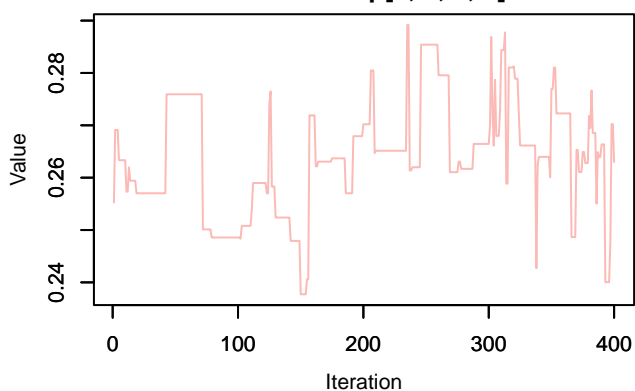
Trace – det.p[3, 5, 2, 1]



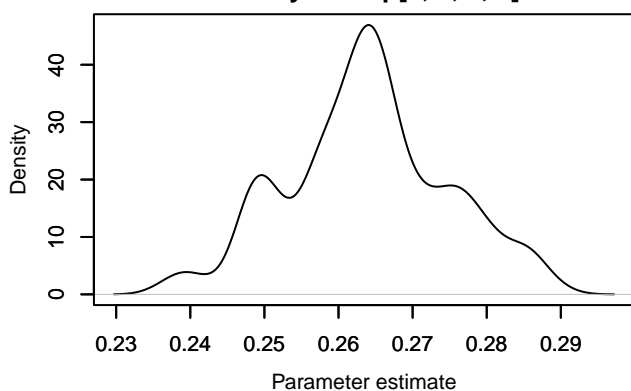
Density – det.p[3, 5, 2, 1]



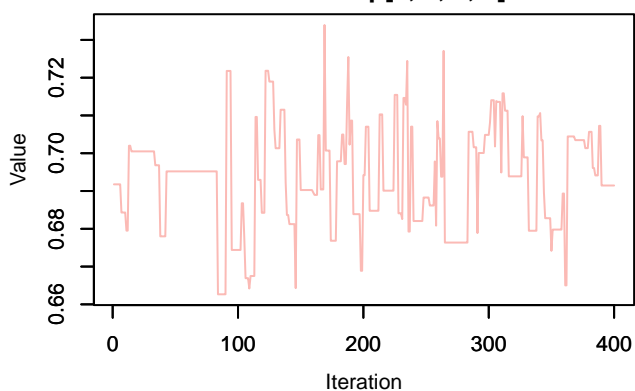
Trace – det.p[4, 5, 2, 1]



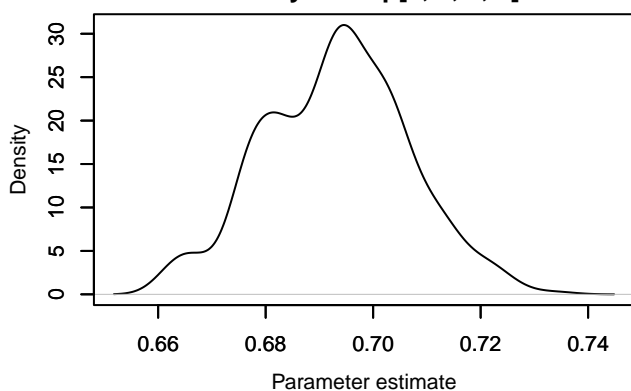
Density – det.p[4, 5, 2, 1]



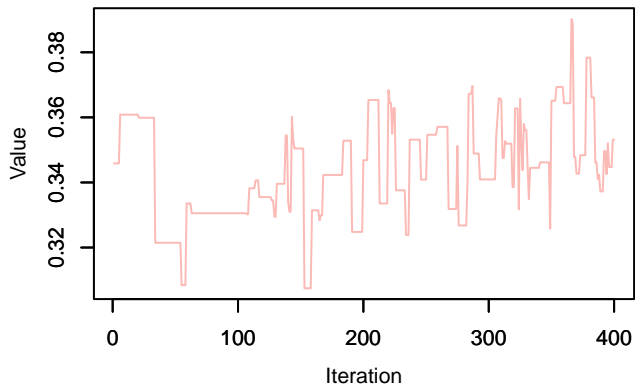
Trace – det.p[5, 5, 2, 1]



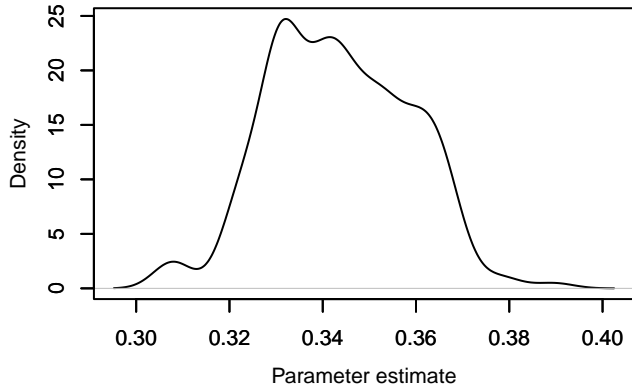
Density – det.p[5, 5, 2, 1]



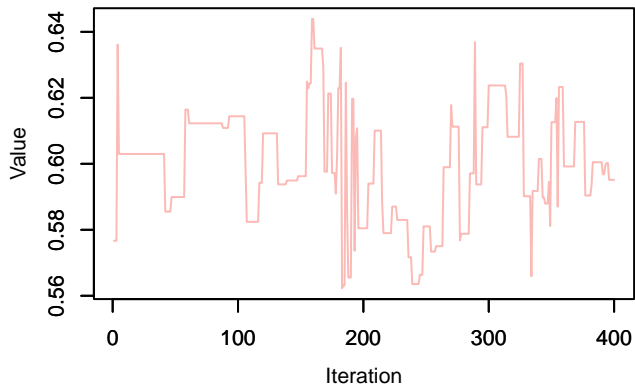
Trace – det.p[1, 6, 2, 1]



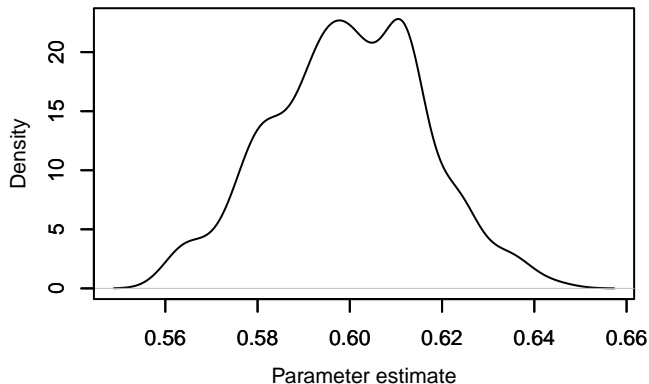
Density – det.p[1, 6, 2, 1]



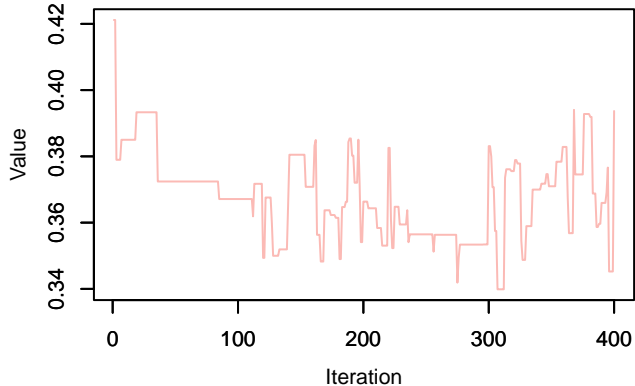
Trace – det.p[2, 6, 2, 1]



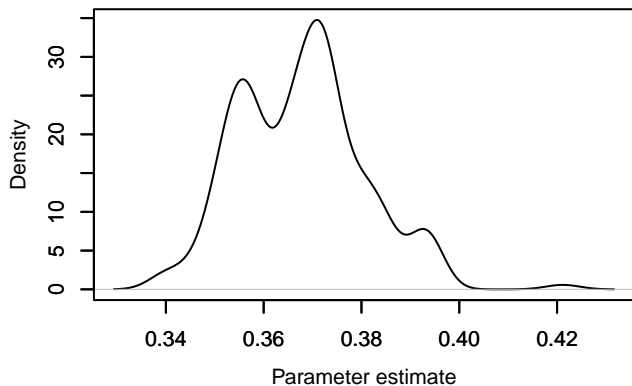
Density – det.p[2, 6, 2, 1]



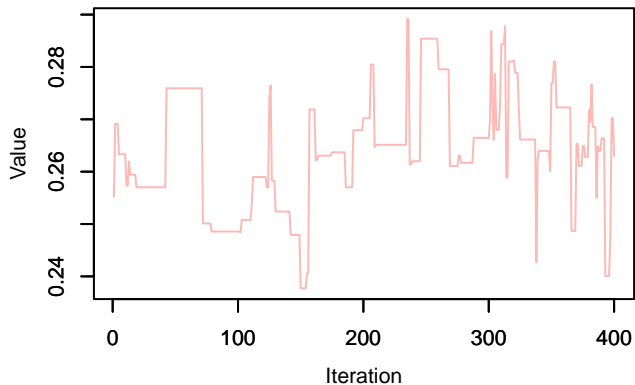
Trace – det.p[3, 6, 2, 1]



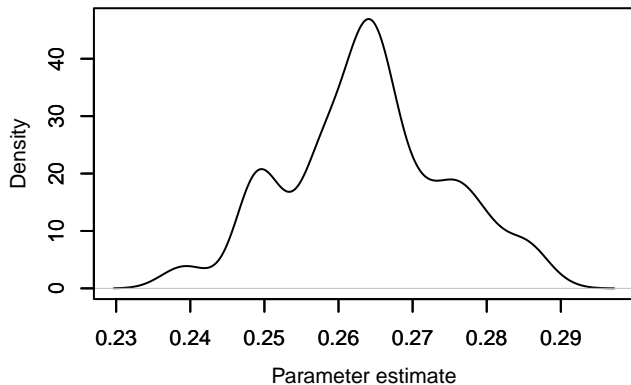
Density – det.p[3, 6, 2, 1]



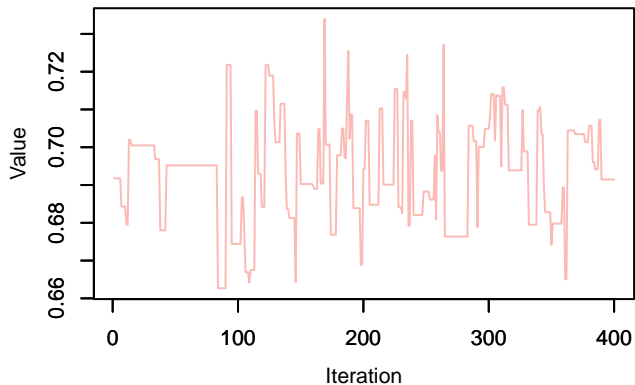
Trace – det.p[4, 6, 2, 1]



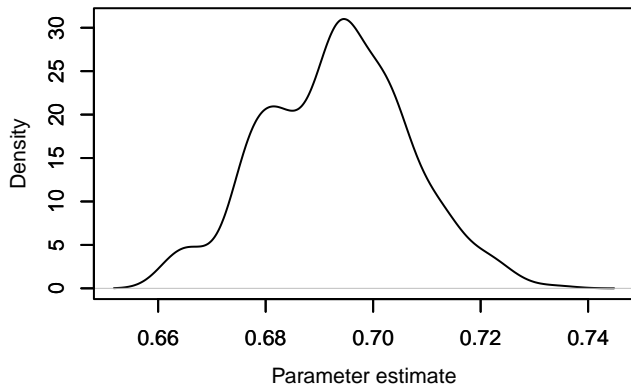
Density – det.p[4, 6, 2, 1]



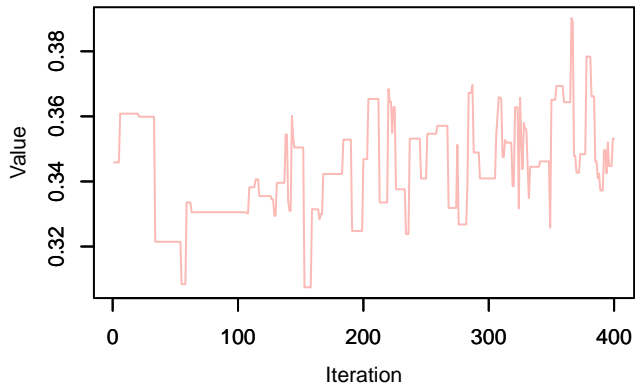
Trace – det.p[5, 6, 2, 1]



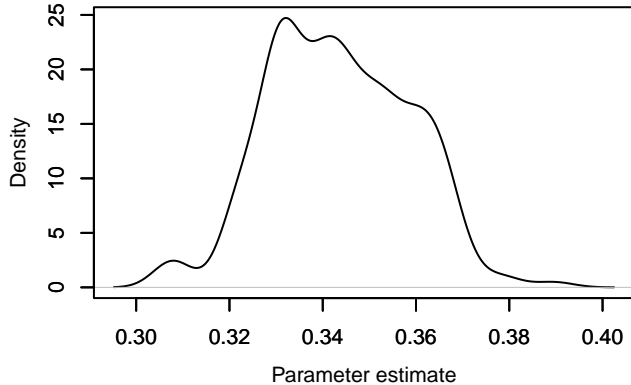
Density – det.p[5, 6, 2, 1]



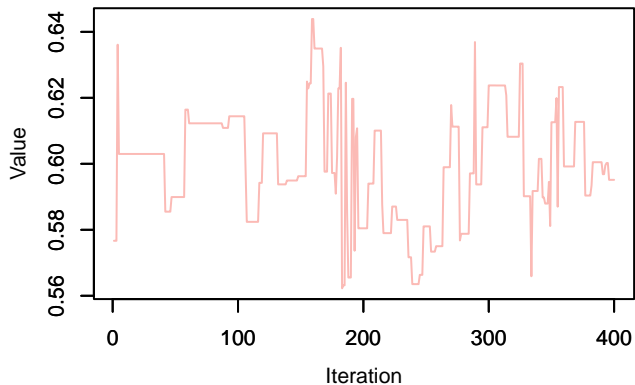
Trace – det.p[1, 1, 3, 1]



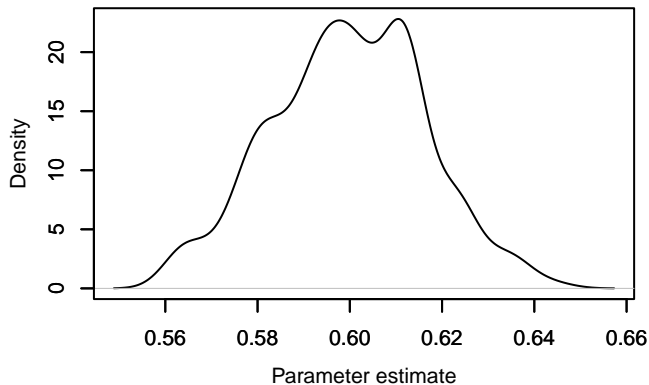
Density – det.p[1, 1, 3, 1]



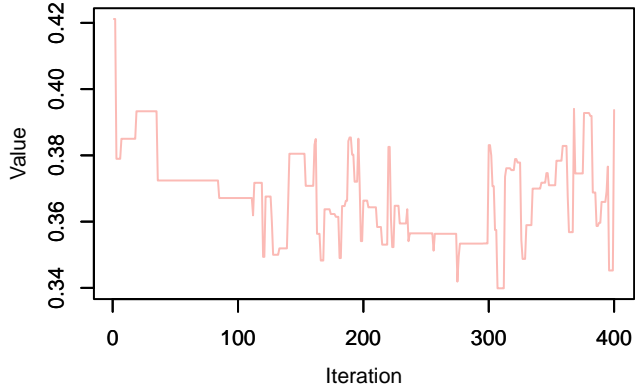
Trace – det.p[2, 1, 3, 1]



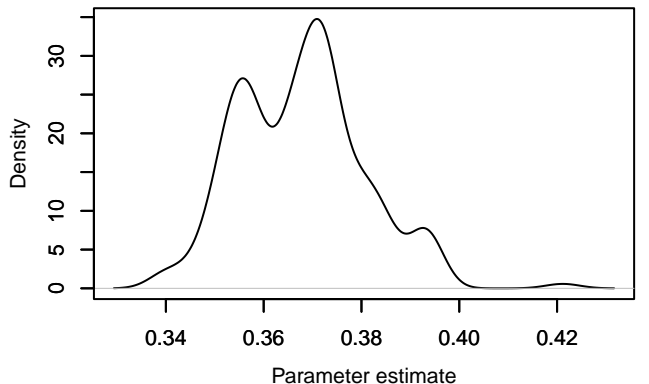
Density – det.p[2, 1, 3, 1]



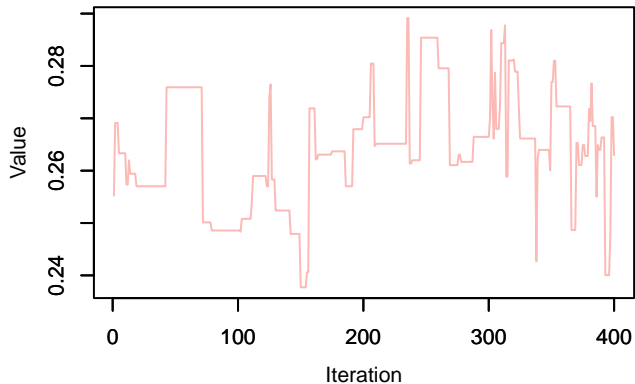
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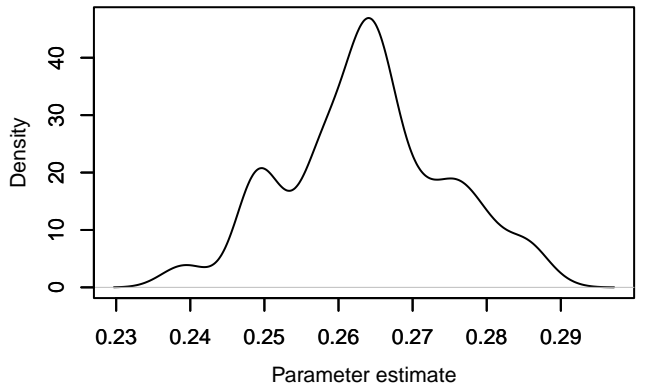
Density – det.p[3, 1, 3, 1]



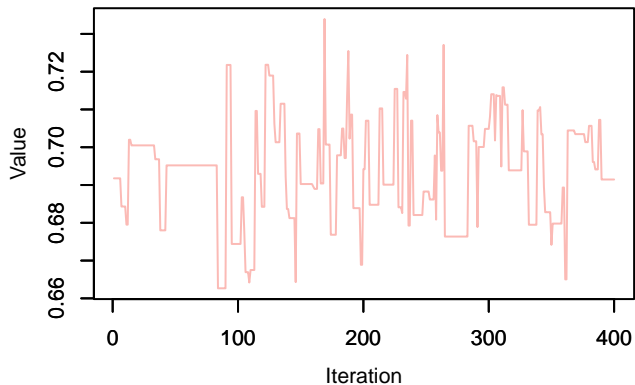
Trace – det.p[4, 1, 3, 1]



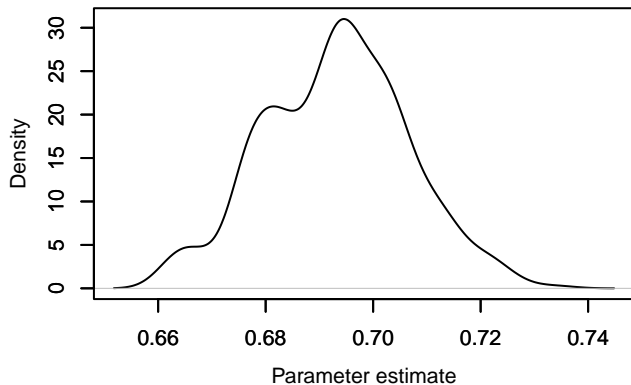
Density – det.p[4, 1, 3, 1]



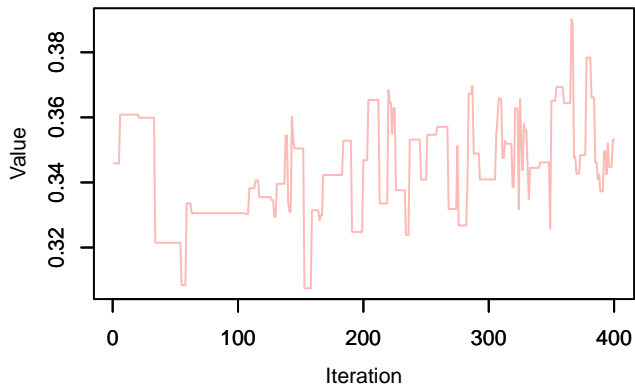
Trace – det.p[5, 1, 3, 1]



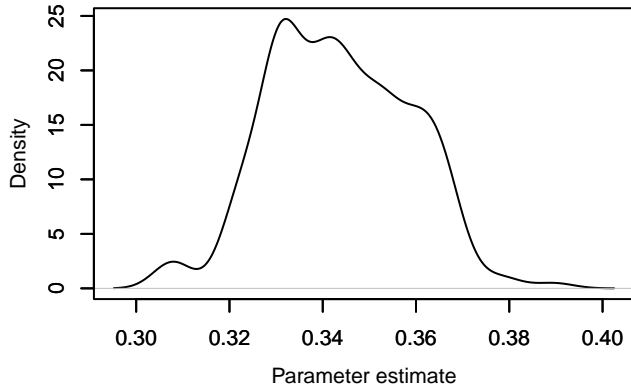
Density – det.p[5, 1, 3, 1]



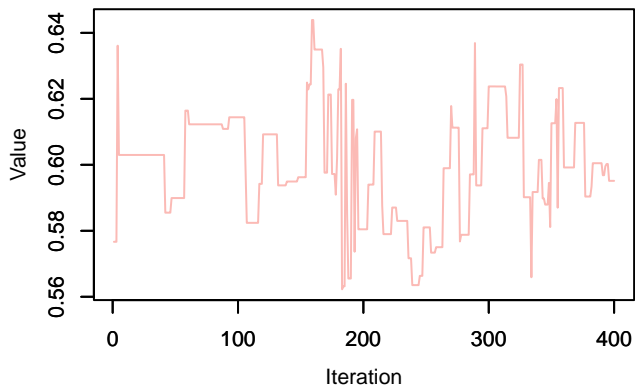
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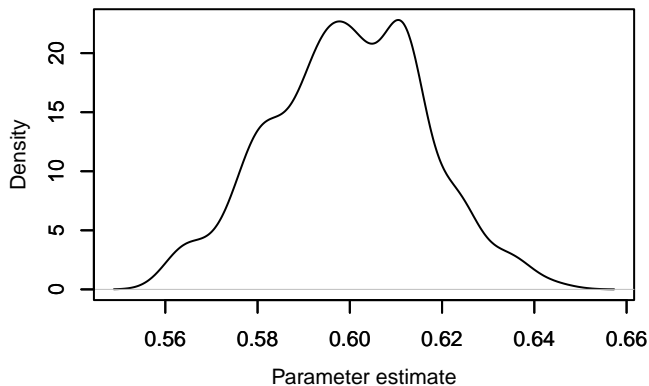
Density – det.p[1, 2, 3, 1]



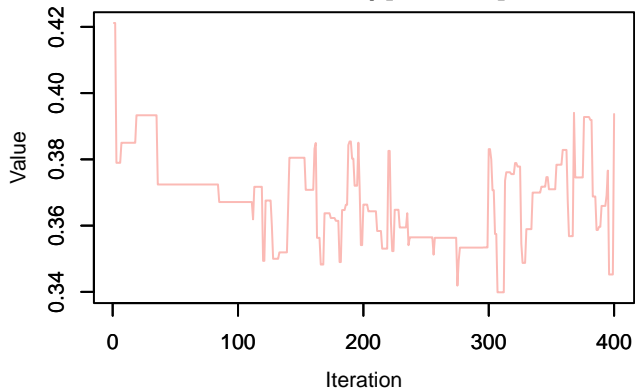
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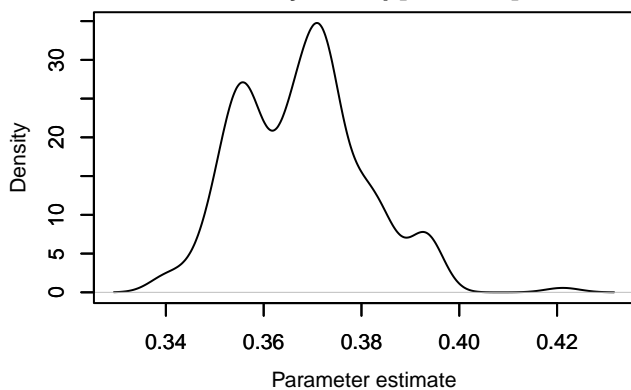
Density – det.p[2, 2, 3, 1]



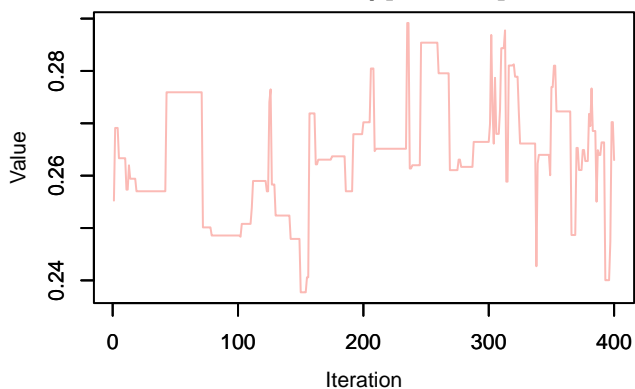
Trace – det.p[3, 2, 3, 1]



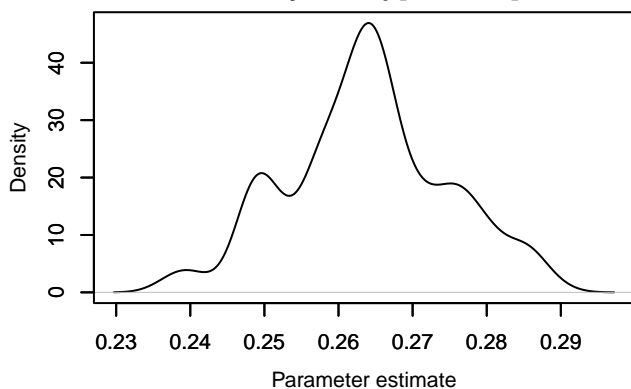
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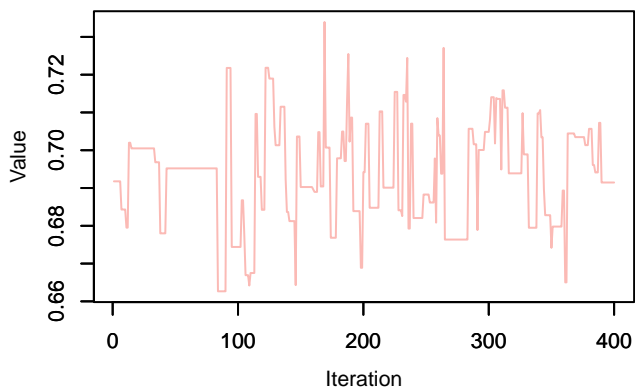
Trace – det.p[4, 2, 3, 1]



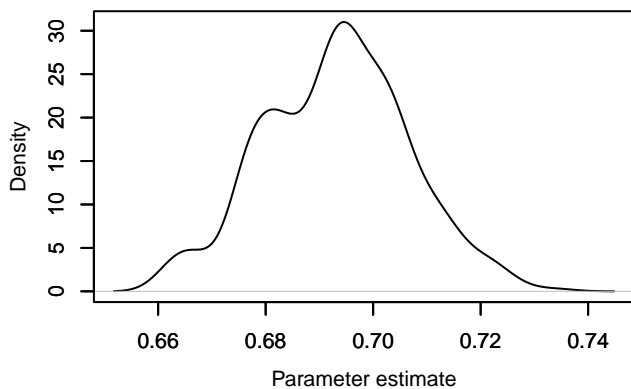
Density – det.p[4, 2, 3, 1]



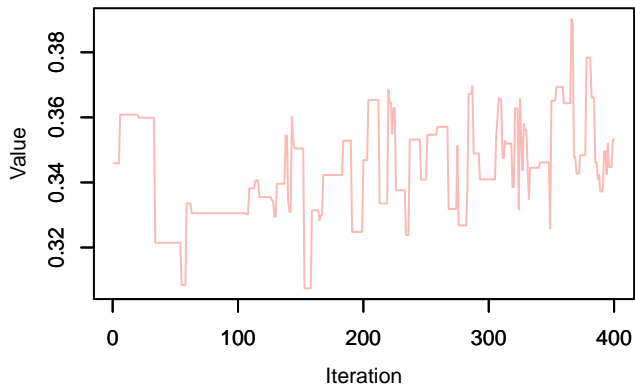
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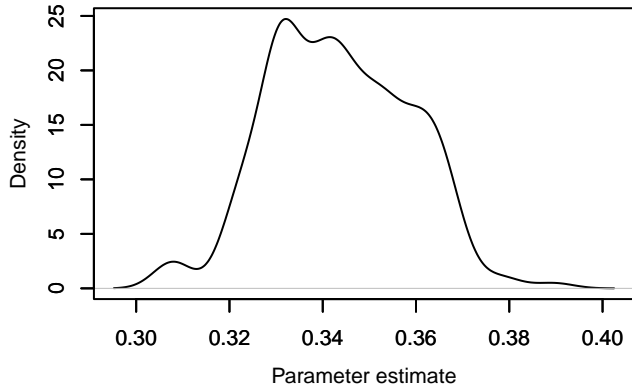
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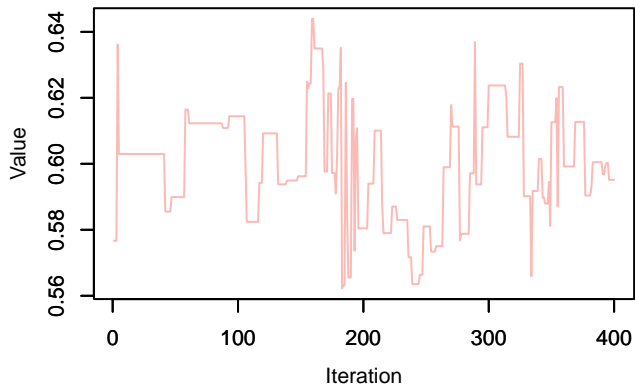
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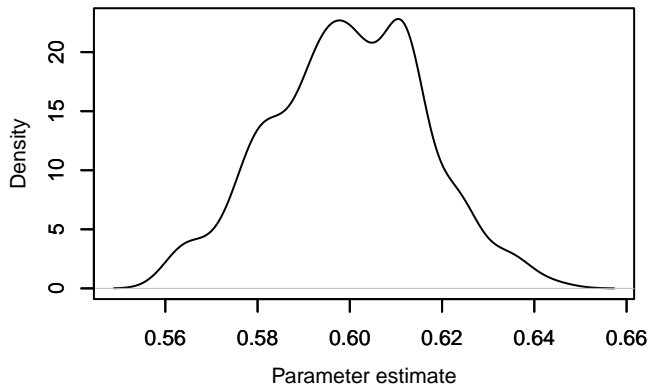
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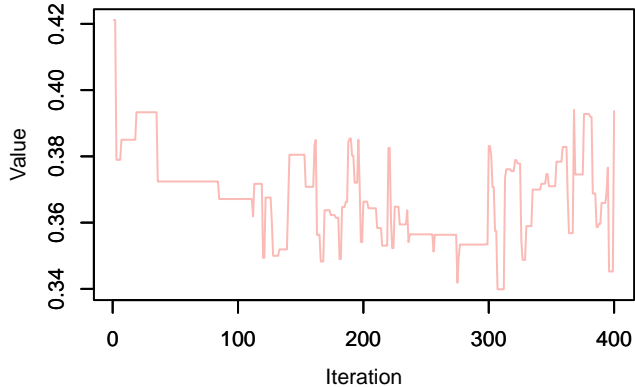
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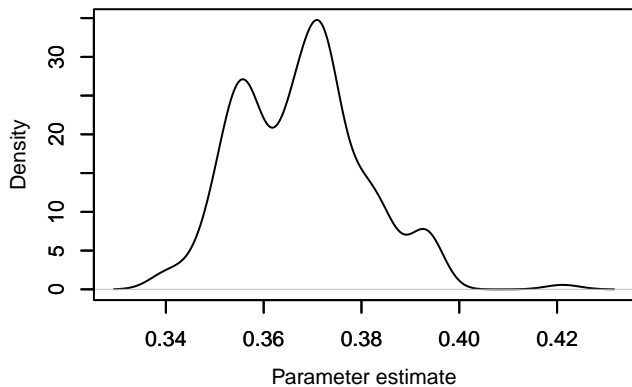
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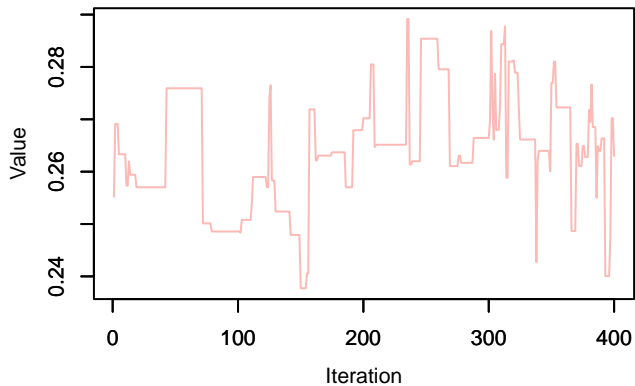
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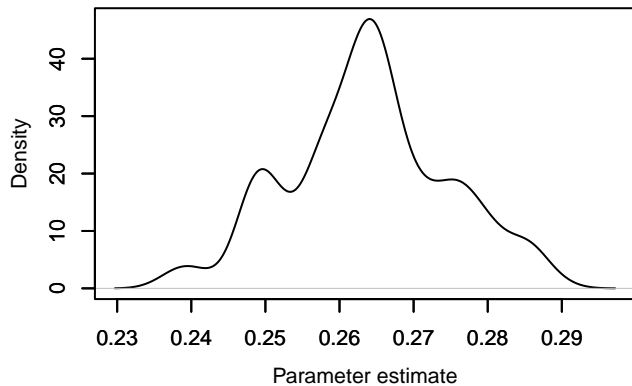
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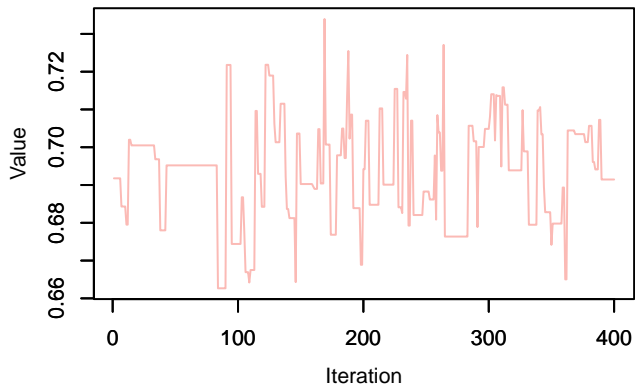
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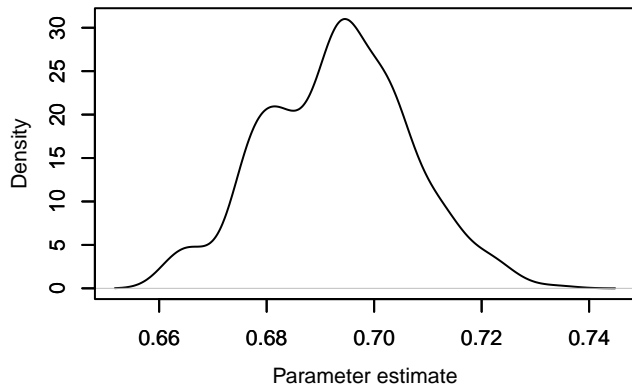
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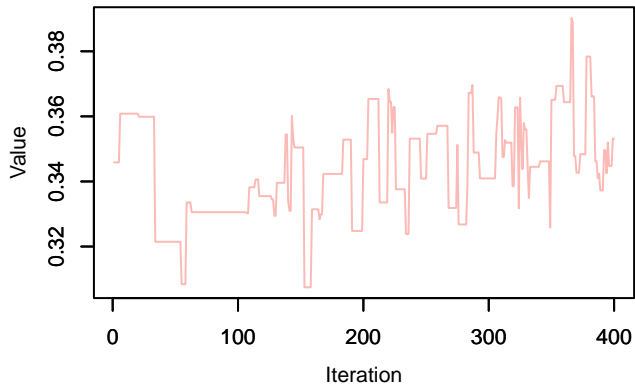
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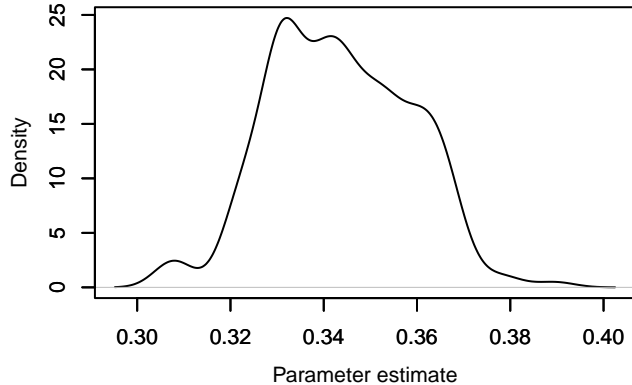
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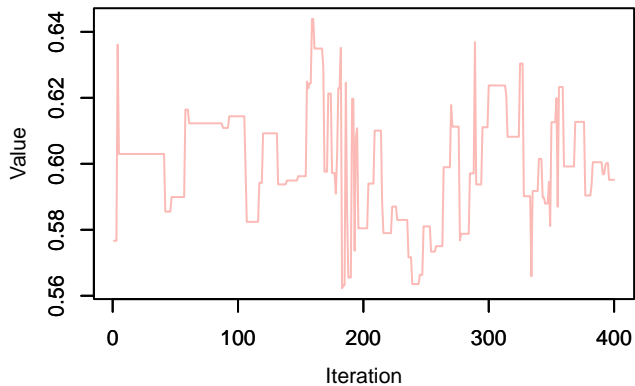
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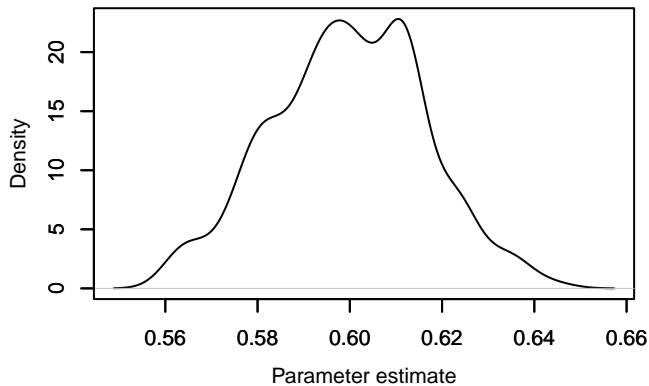
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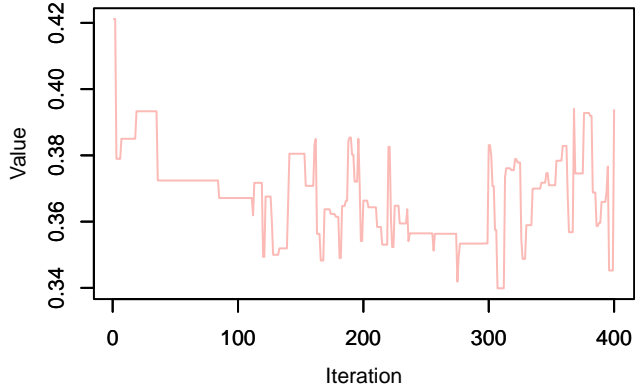
Trace – det.p[2, 4, 3, 1]



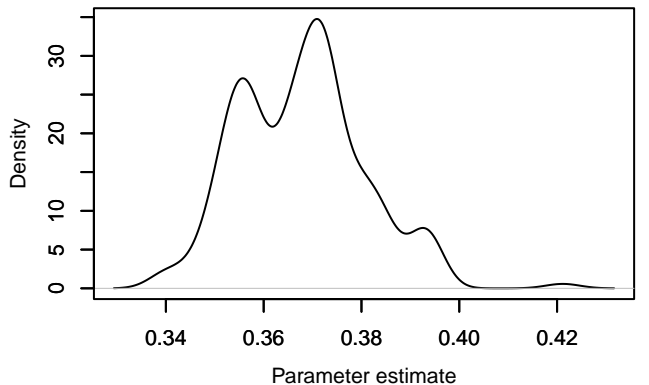
Density – det.p[2, 4, 3, 1]



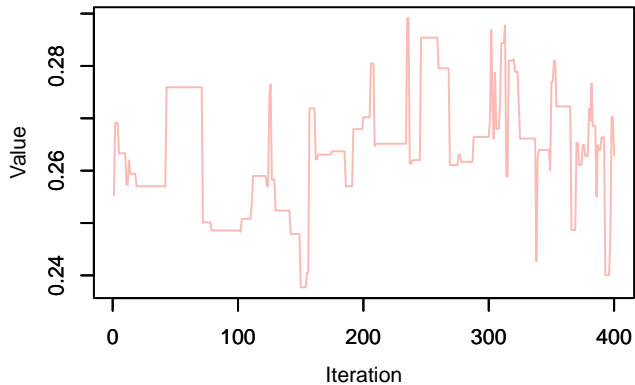
Trace – det.p[3, 4, 3, 1]



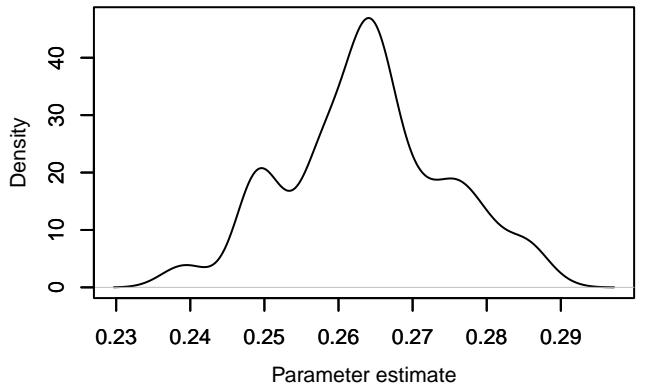
Density – det.p[3, 4, 3, 1]



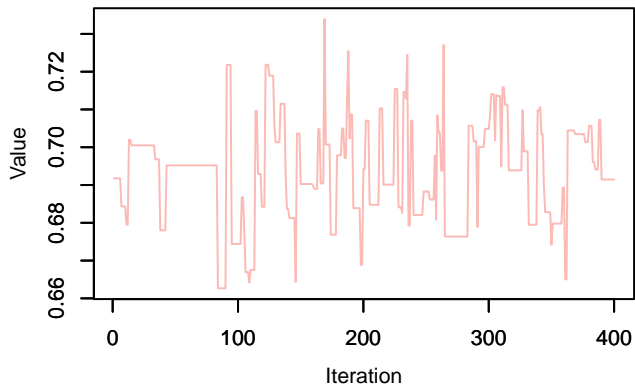
Trace – det.p[4, 4, 3, 1]



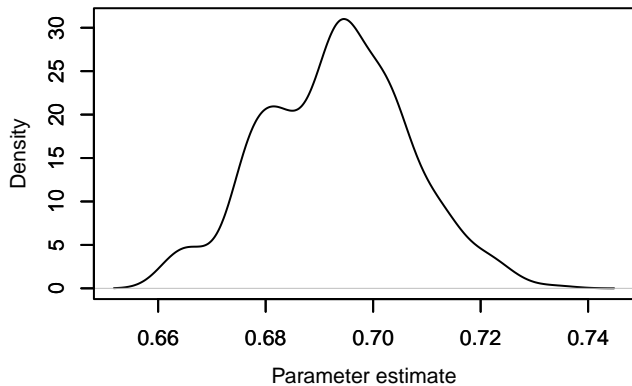
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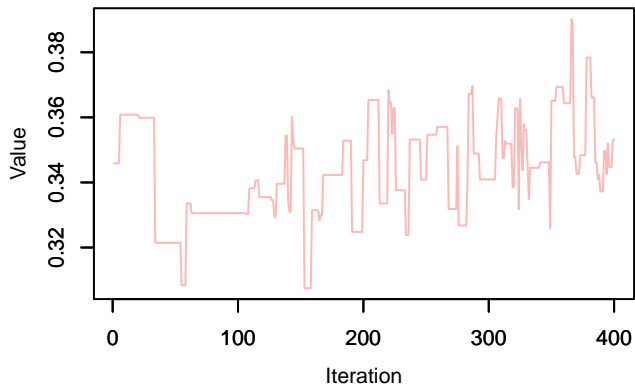
Trace – det.p[5, 4, 3, 1]



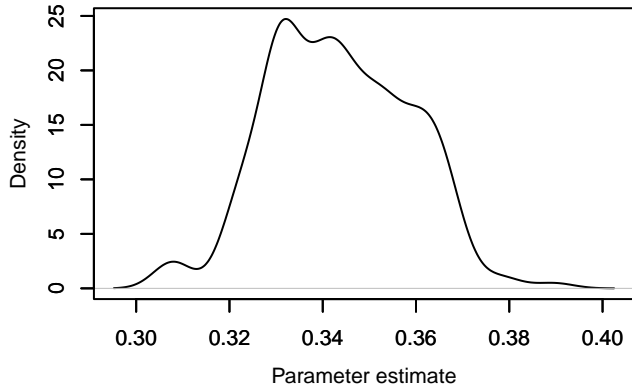
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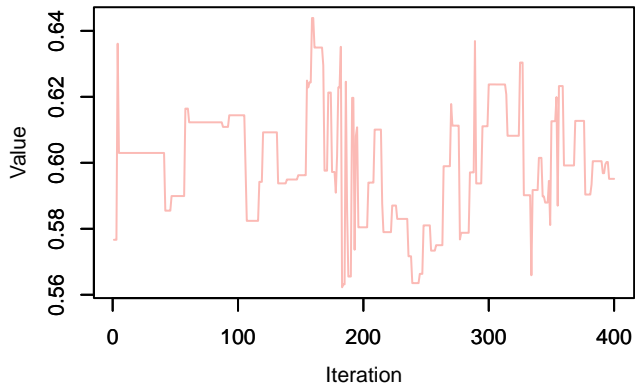
Trace – det.p[1, 5, 3, 1]



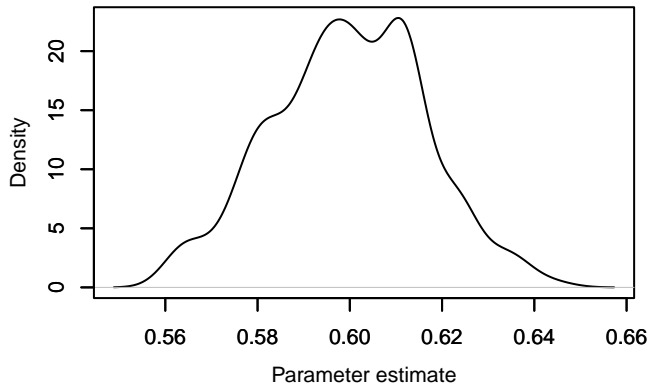
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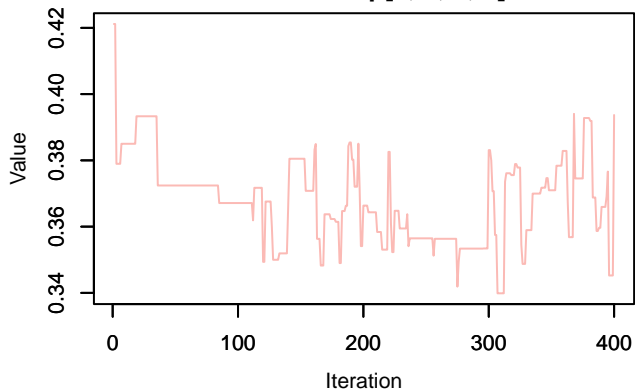
Trace – det.p[2, 5, 3, 1]



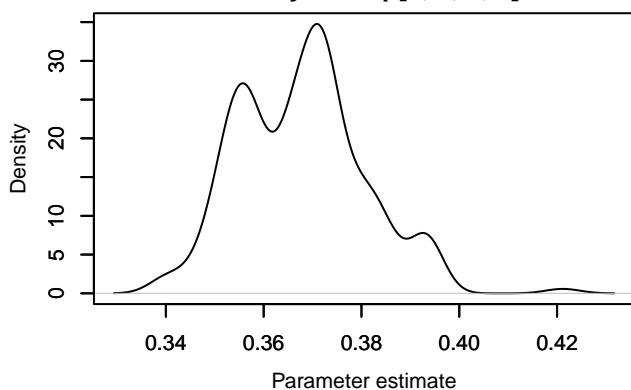
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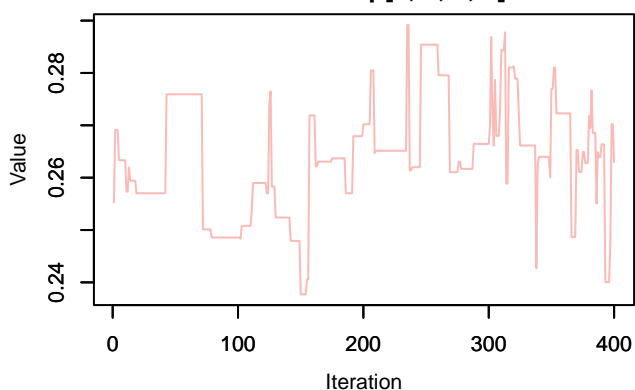
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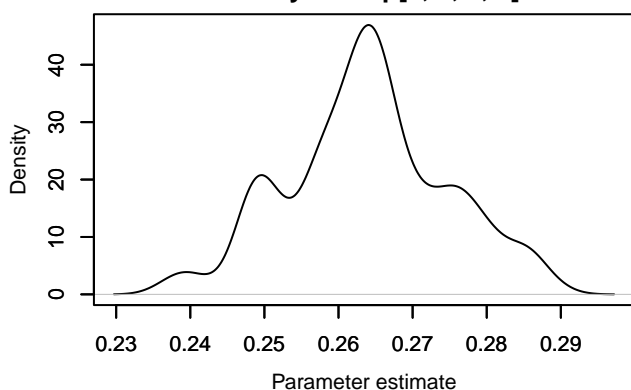
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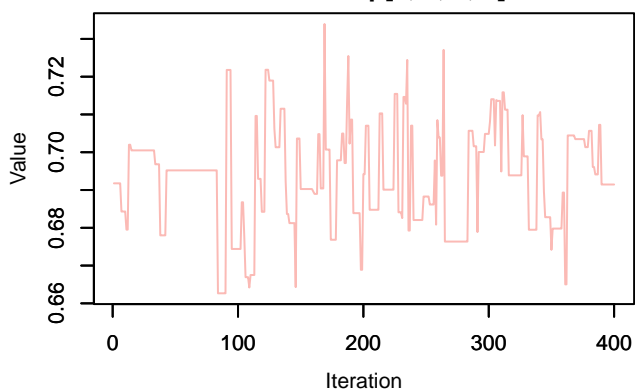
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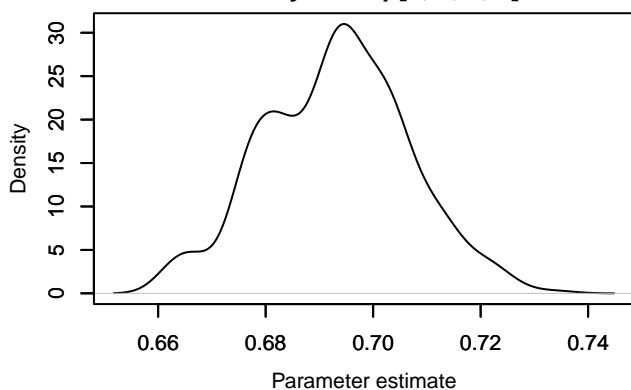
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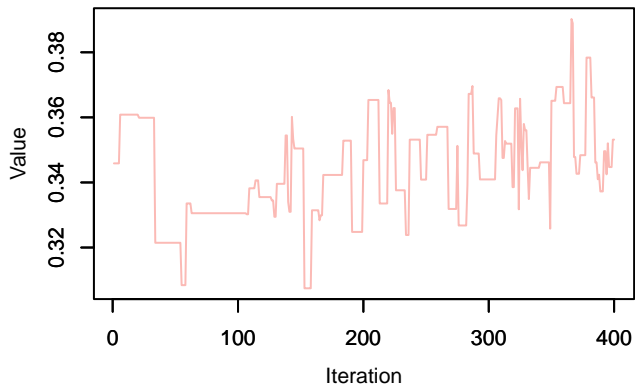
Trace – det.p[5, 5, 3, 1]



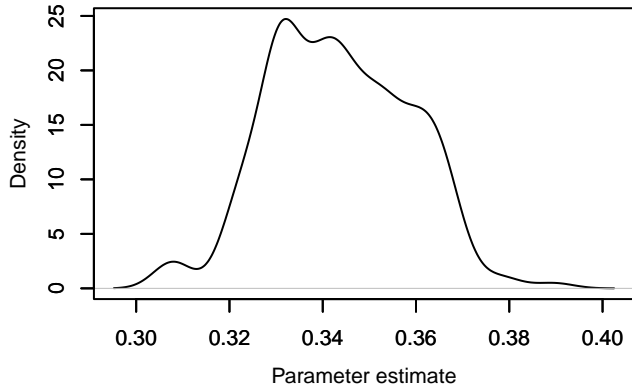
Density – det.p[5, 5, 3, 1]



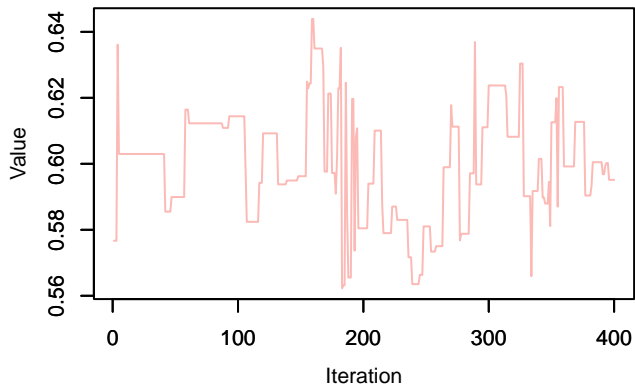
Trace – det.p[1, 6, 3, 1]



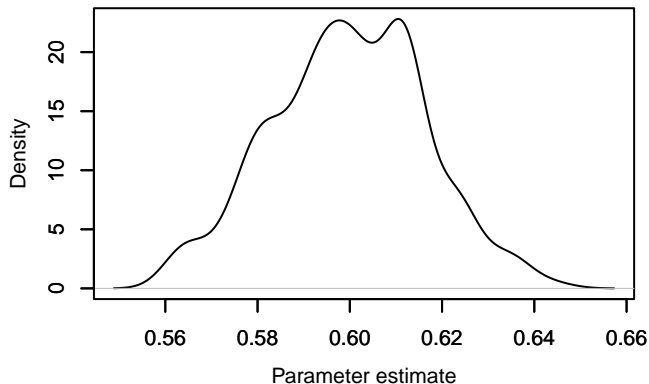
Density – det.p[1, 6, 3, 1]



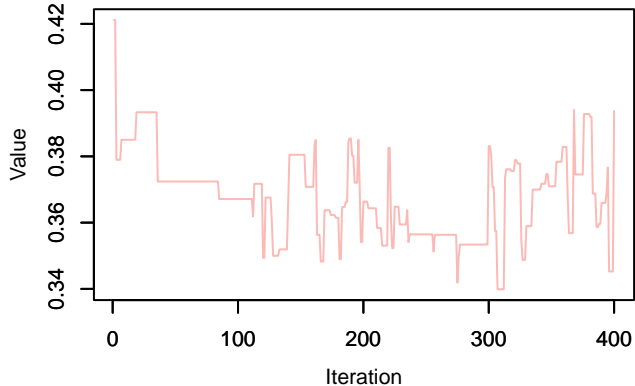
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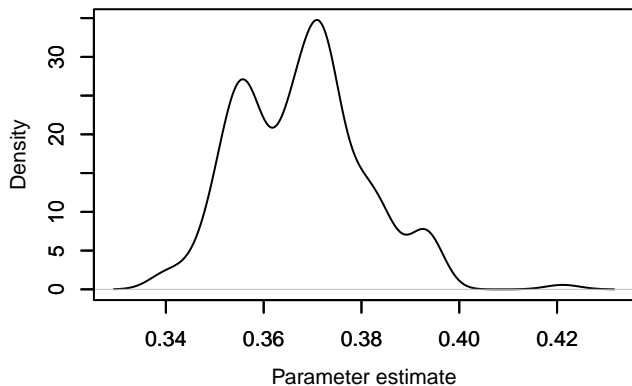
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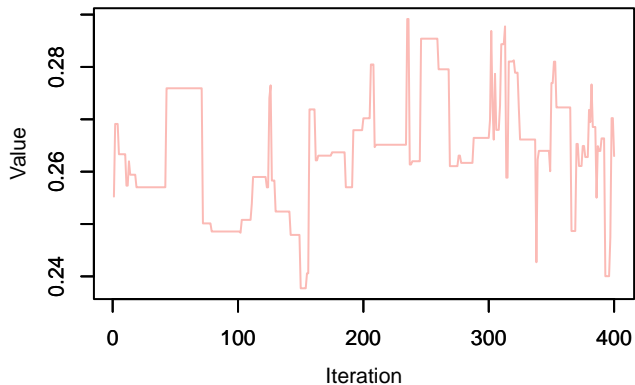
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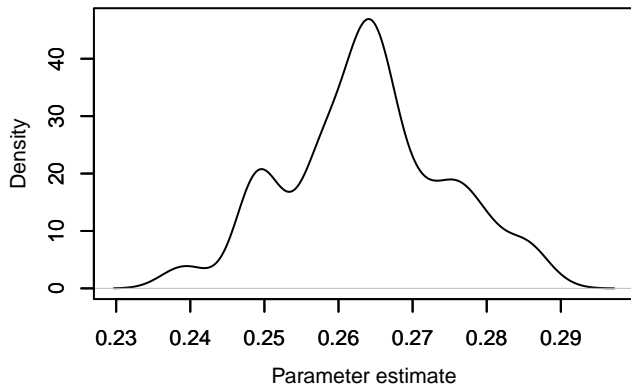
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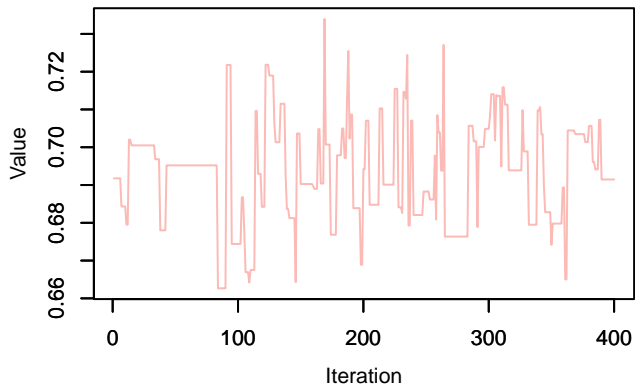
Trace – det.p[4, 6, 3, 1]



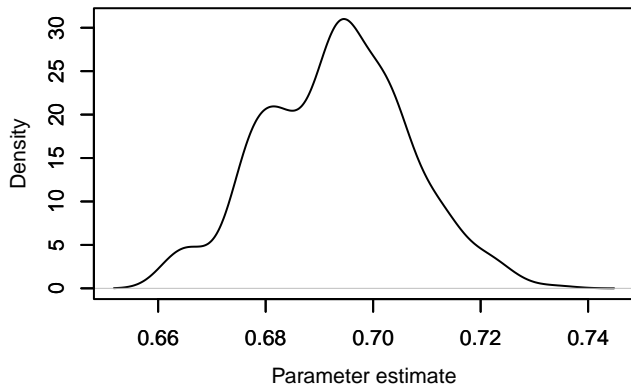
Density – det.p[4, 6, 3, 1]



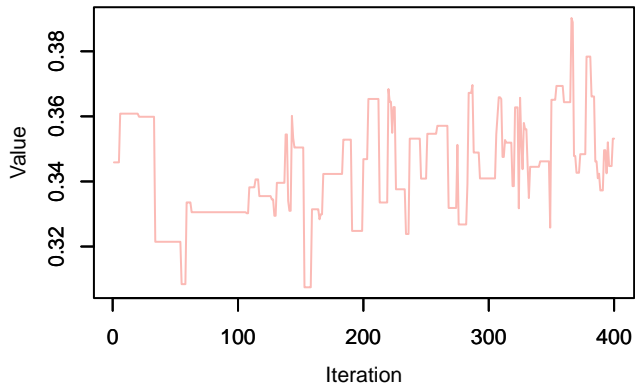
Trace – det.p[5, 6, 3, 1]



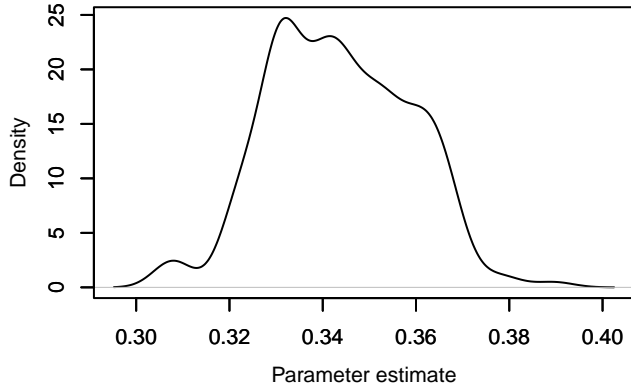
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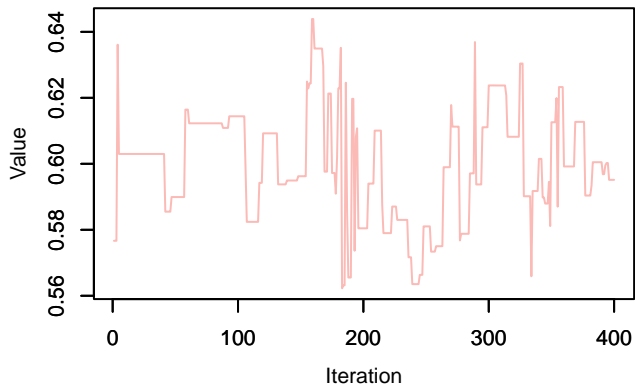
Trace – det.p[1, 1, 4, 1]



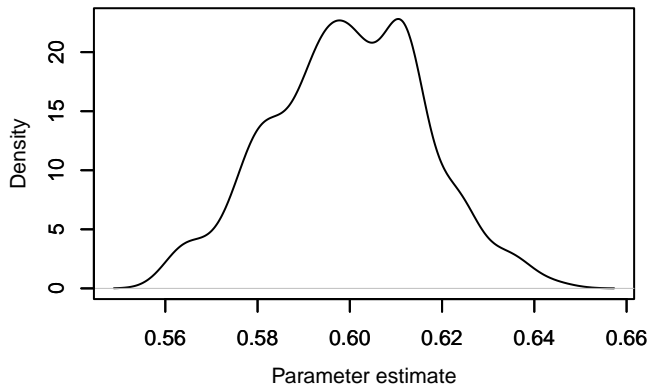
Density – det.p[1, 1, 4, 1]



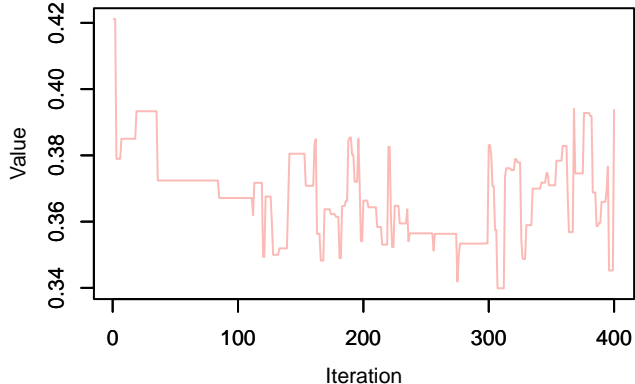
Trace – det.p[2, 1, 4, 1]



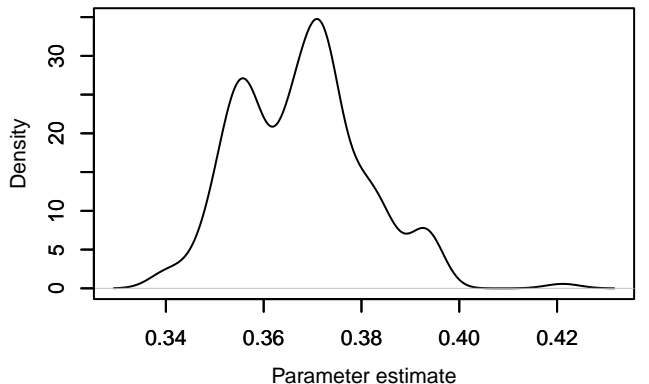
Density – det.p[2, 1, 4, 1]



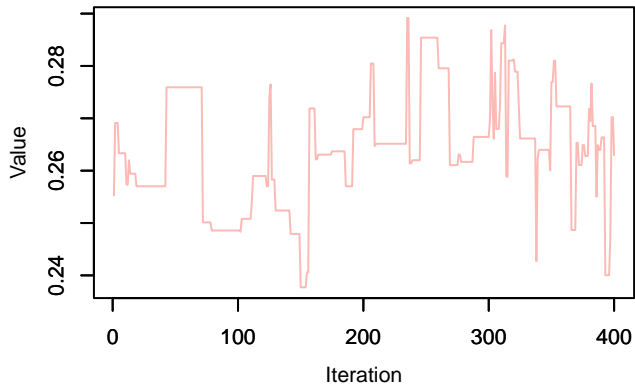
Trace – det.p[3, 1, 4, 1]



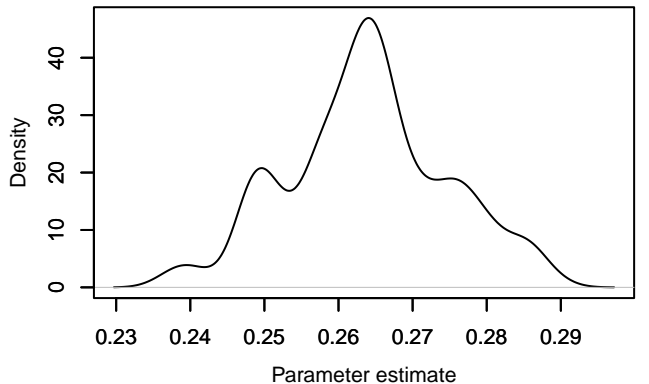
Density – det.p[3, 1, 4, 1]



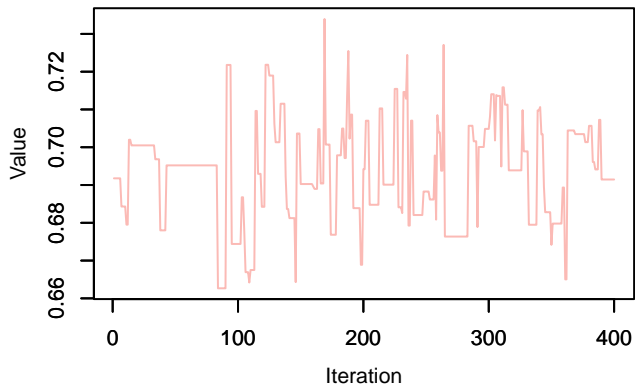
Trace – det.p[4, 1, 4, 1]



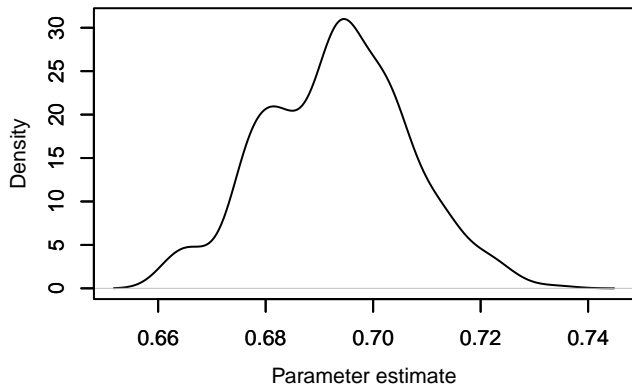
Density – det.p[4, 1, 4, 1]



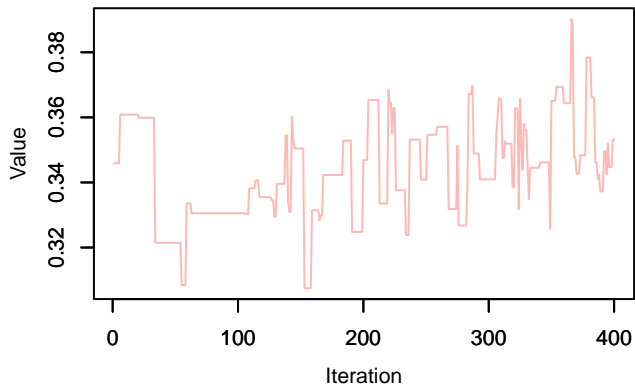
Trace – det.p[5, 1, 4, 1]



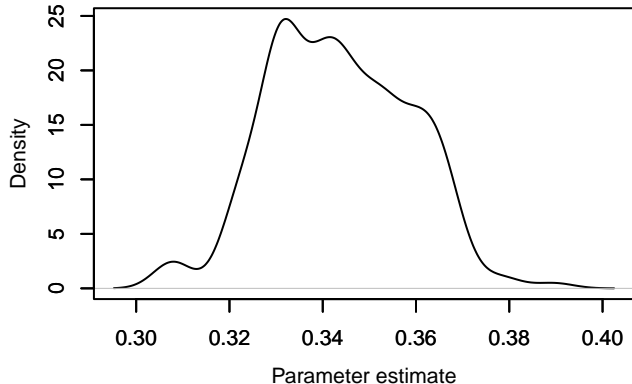
Density – det.p[5, 1, 4, 1]



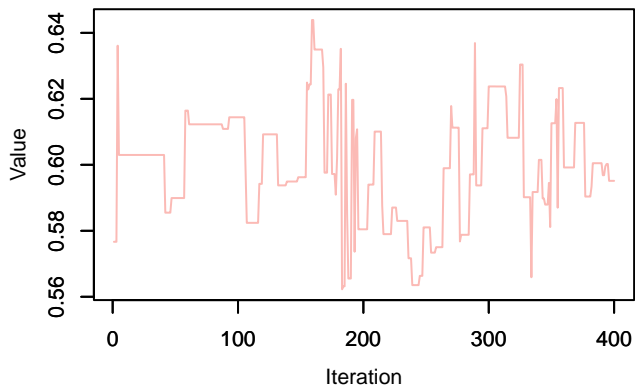
Trace – det.p[1, 2, 4, 1]



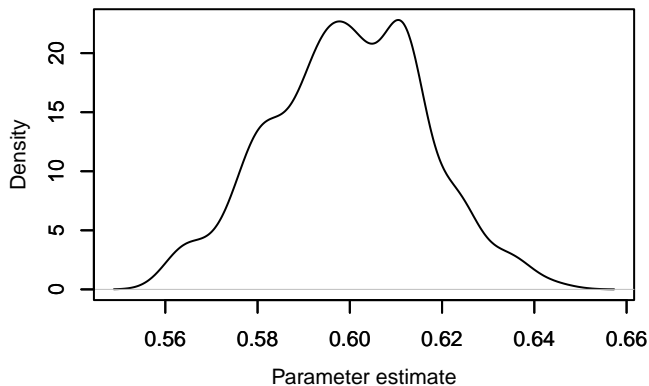
Density – det.p[1, 2, 4, 1]



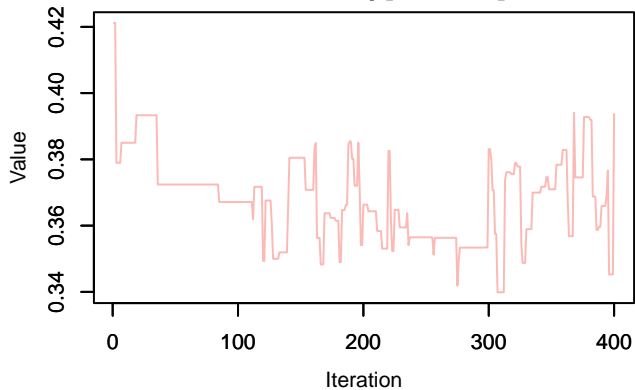
Trace – det.p[2, 2, 4, 1]



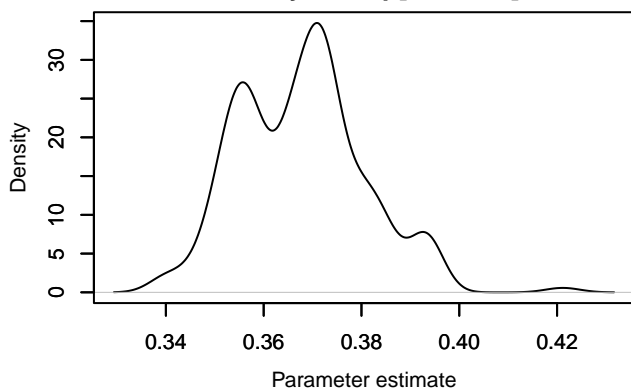
Density – det.p[2, 2, 4, 1]



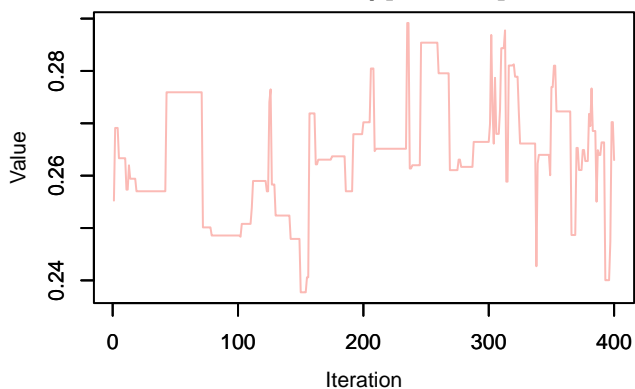
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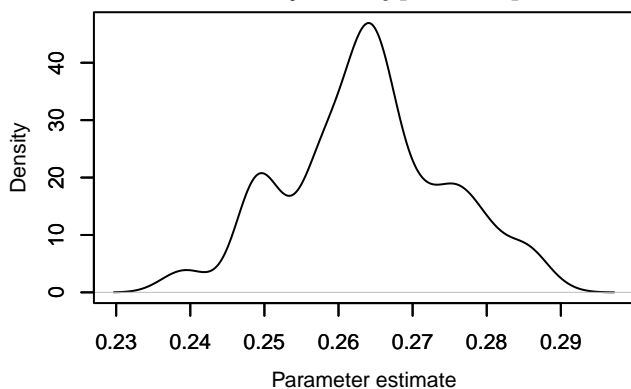
Density – det.p[3, 2, 4, 1]



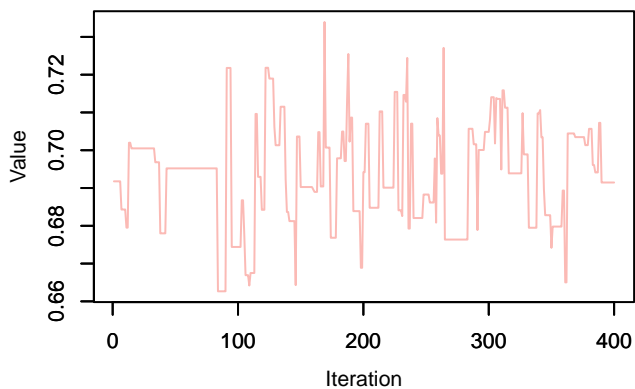
Trace – det.p[4, 2, 4, 1]



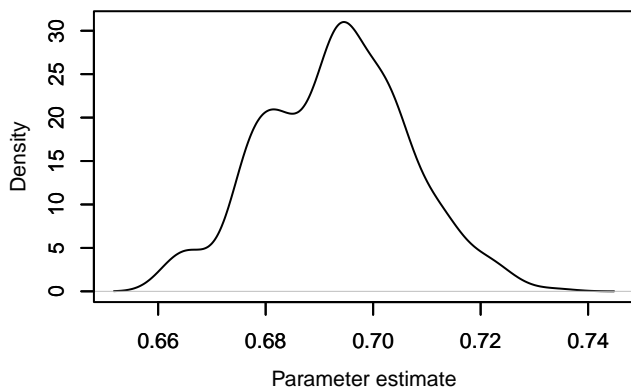
Density – det.p[4, 2, 4, 1]



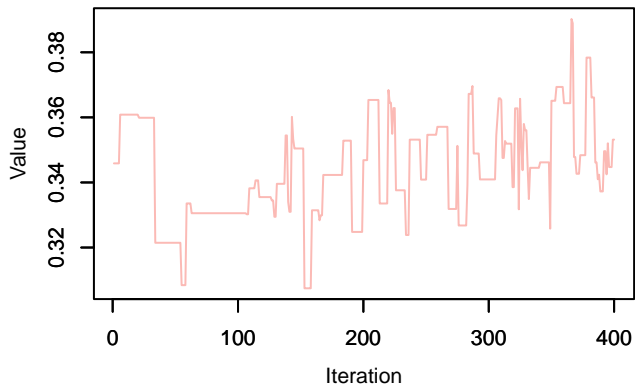
Trace – det.p[5, 2, 4, 1]



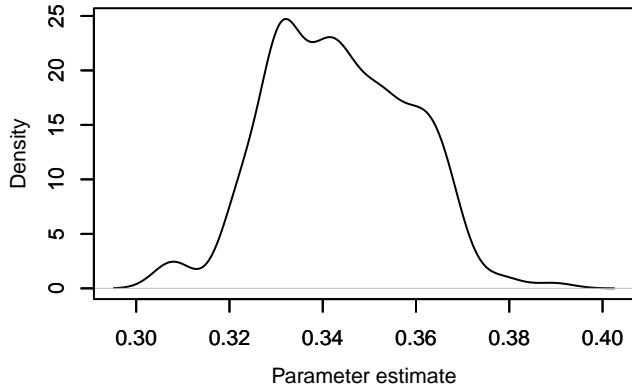
Density – det.p[5, 2, 4, 1]



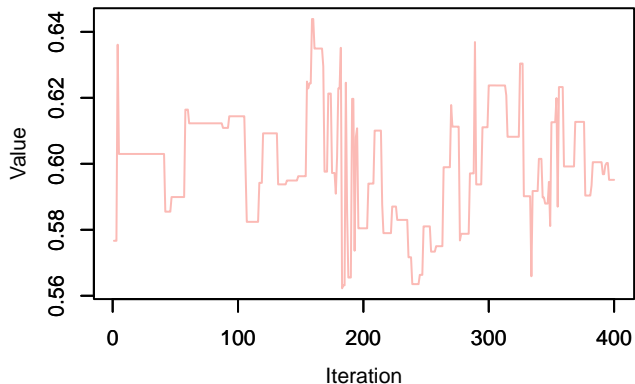
Trace – det.p[1, 3, 4, 1]



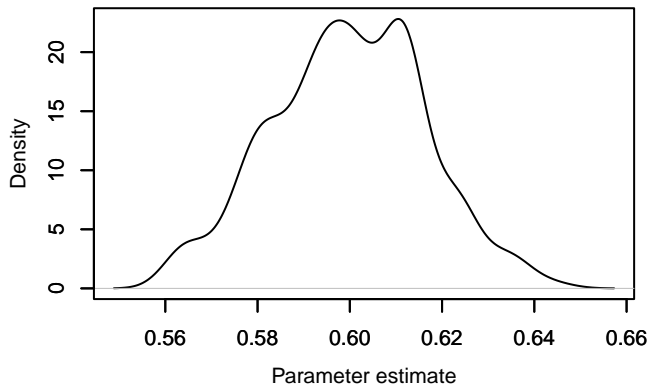
Density – det.p[1, 3, 4, 1]



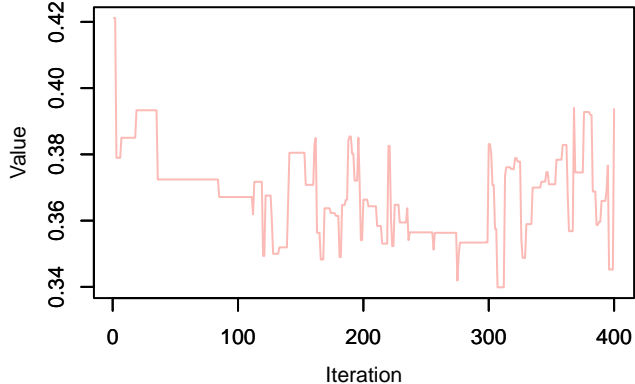
Trace – det.p[2, 3, 4, 1]



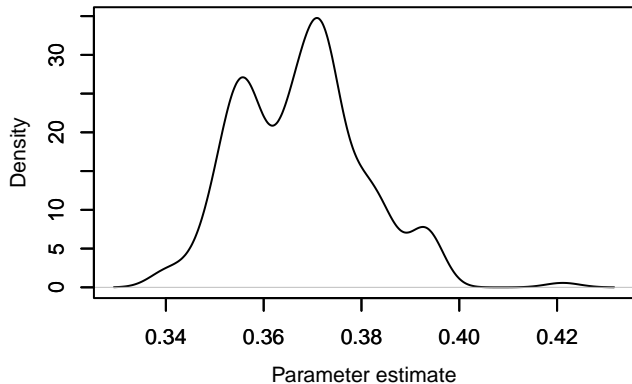
Density – det.p[2, 3, 4, 1]



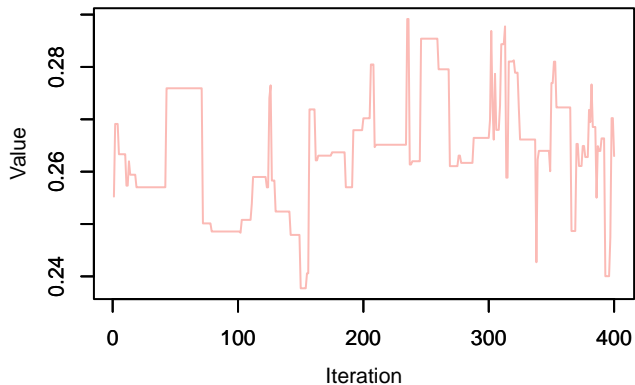
Trace – det.p[3, 3, 4, 1]



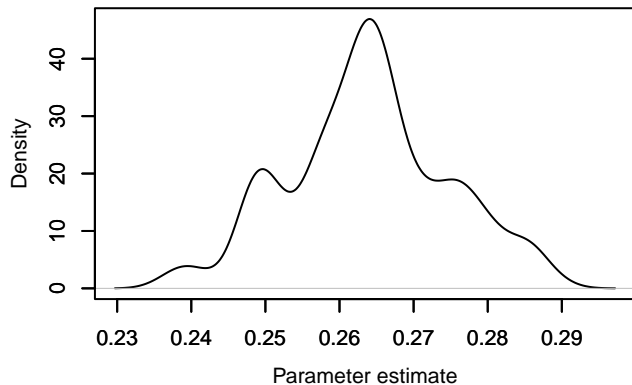
Density – det.p[3, 3, 4, 1]



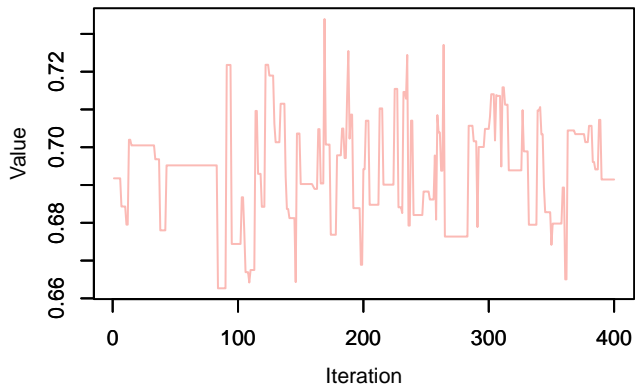
Trace – det.p[4, 3, 4, 1]



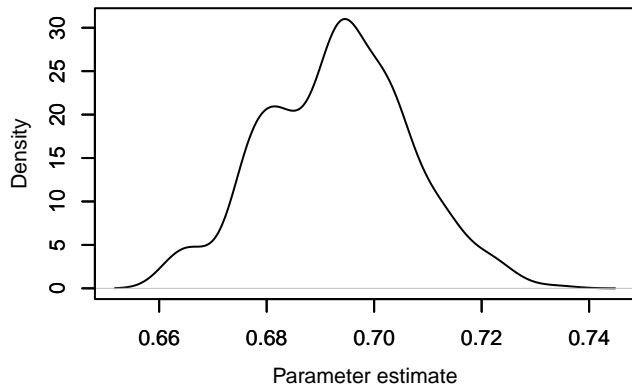
Density – det.p[4, 3, 4, 1]



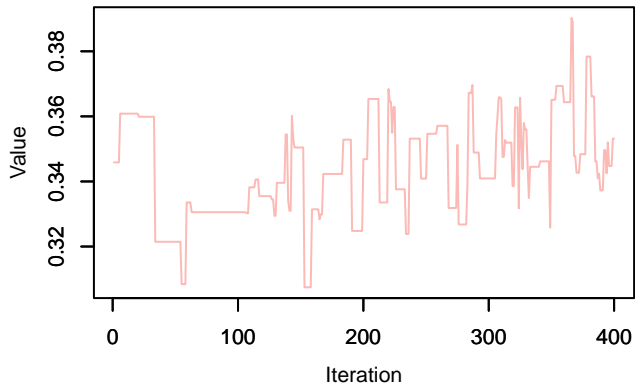
Trace – det.p[5, 3, 4, 1]



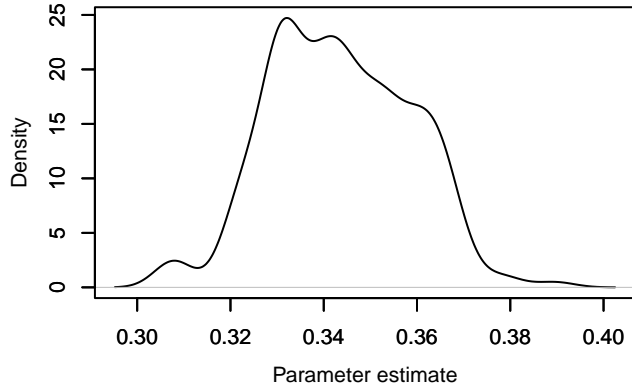
Density – det.p[5, 3, 4, 1]



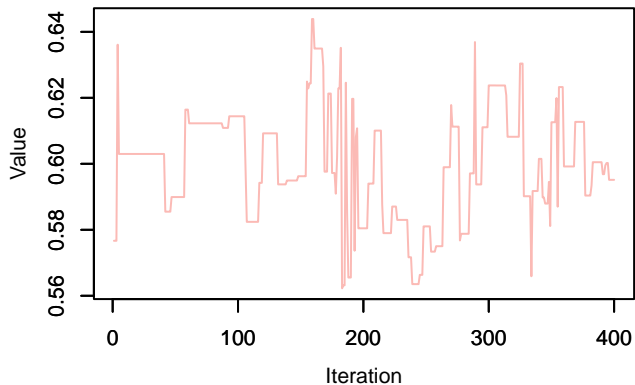
Trace – det.p[1, 4, 4, 1]



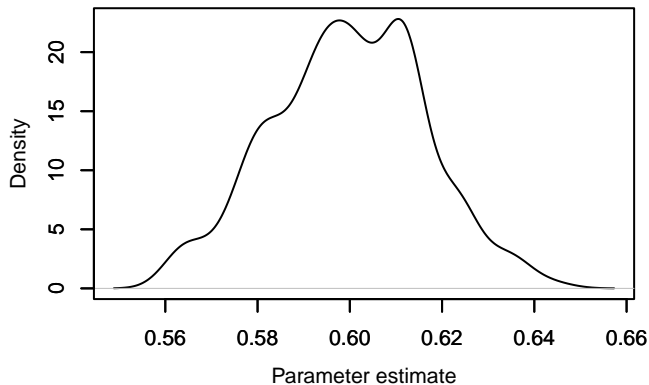
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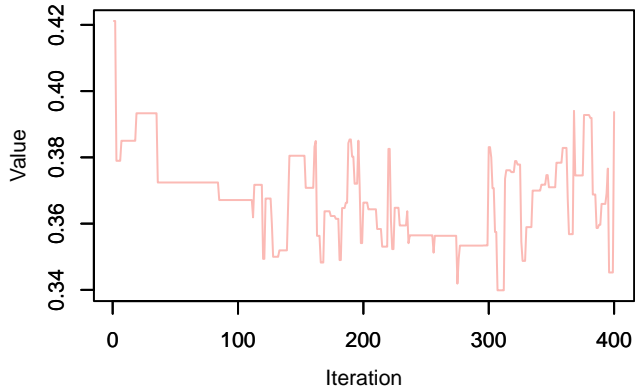
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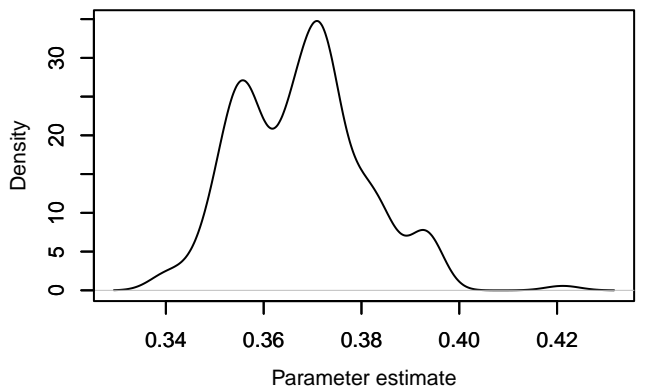
Density – det.p[2, 4, 4, 1]



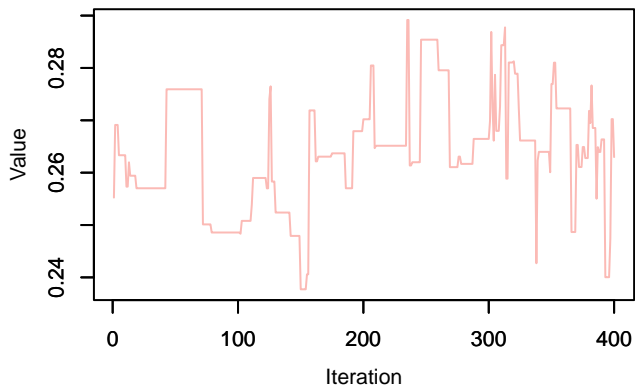
Trace – det.p[3, 4, 4, 1]



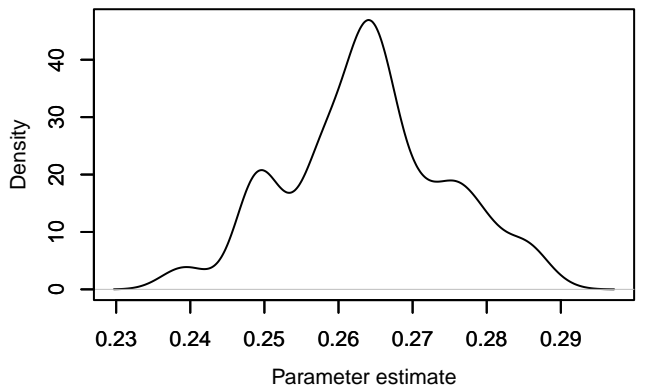
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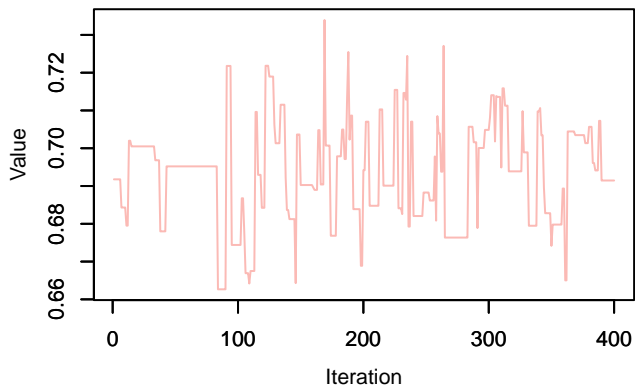
Trace – det.p[4, 4, 4, 1]



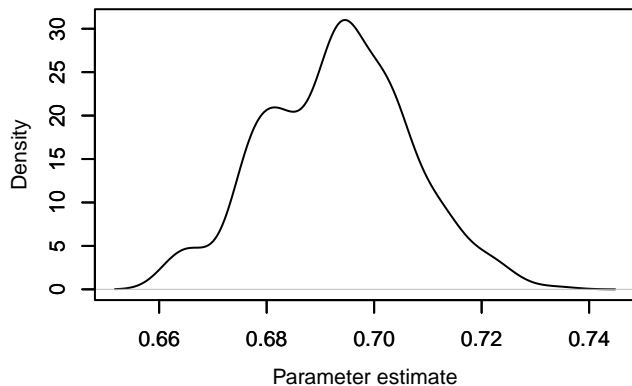
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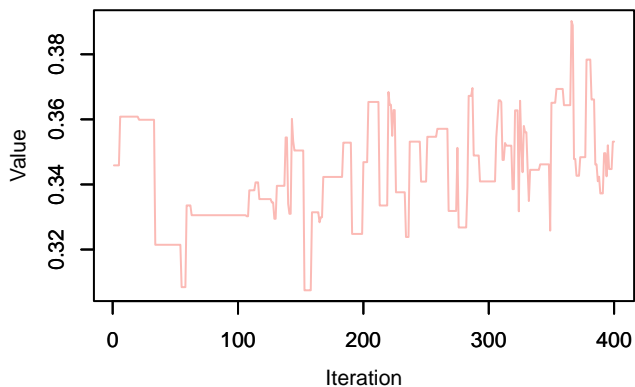
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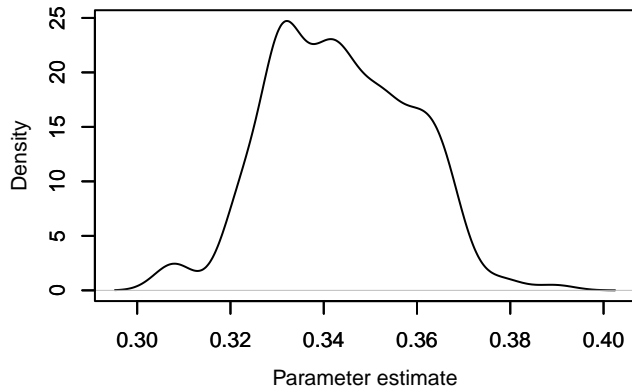
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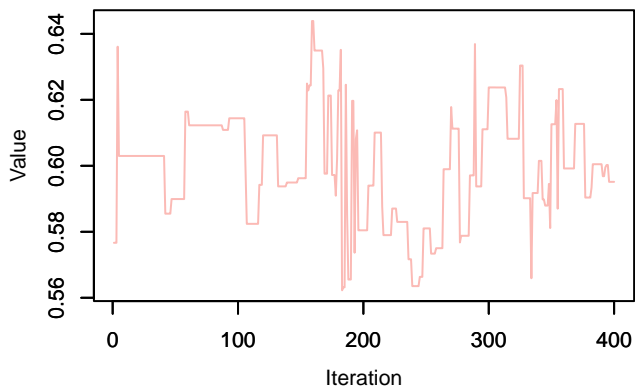
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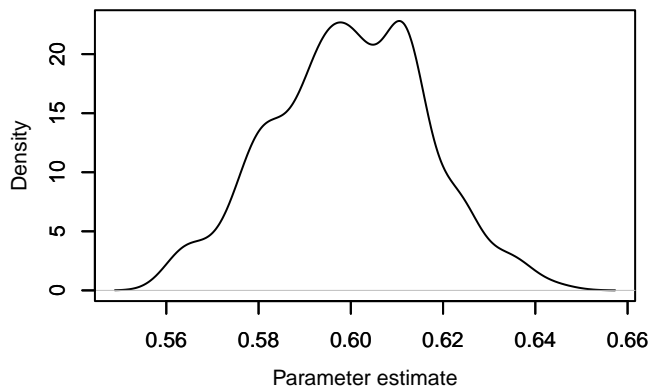
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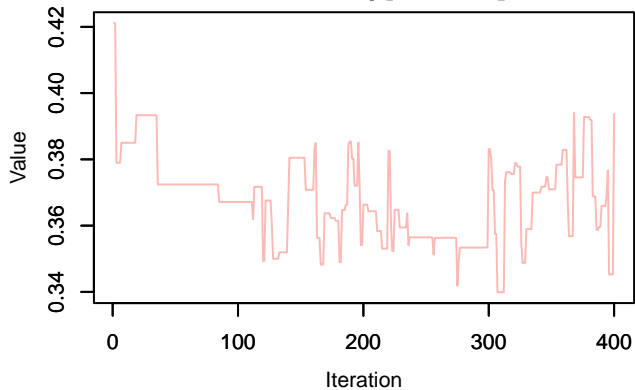
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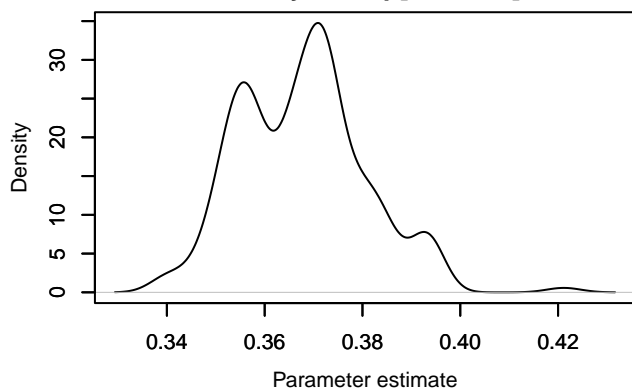
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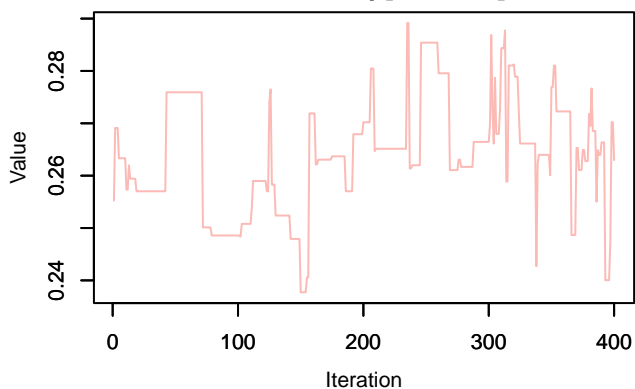
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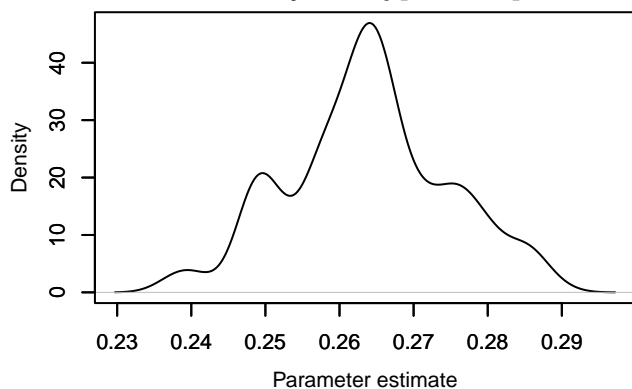
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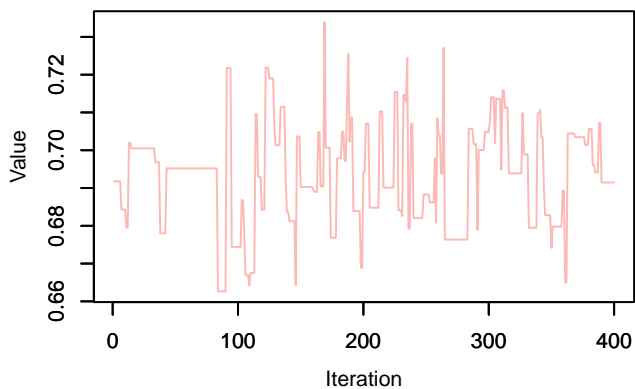
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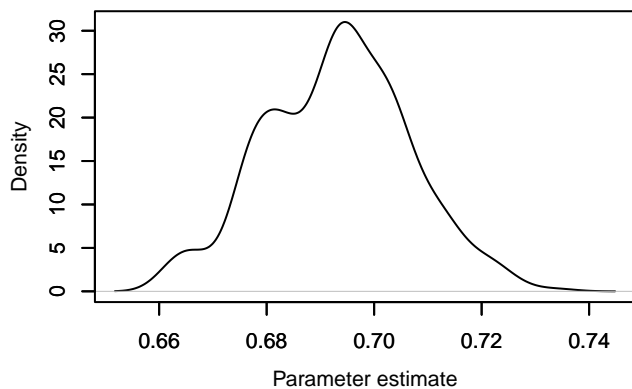
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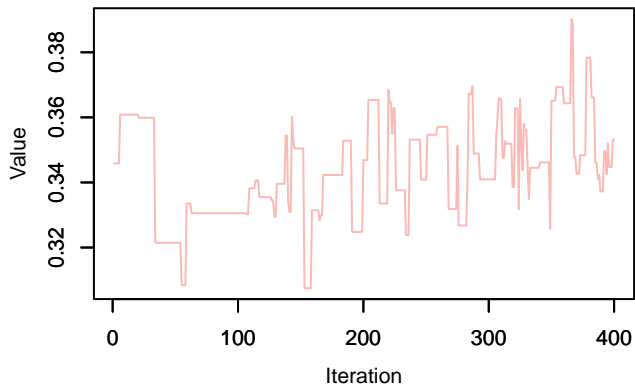
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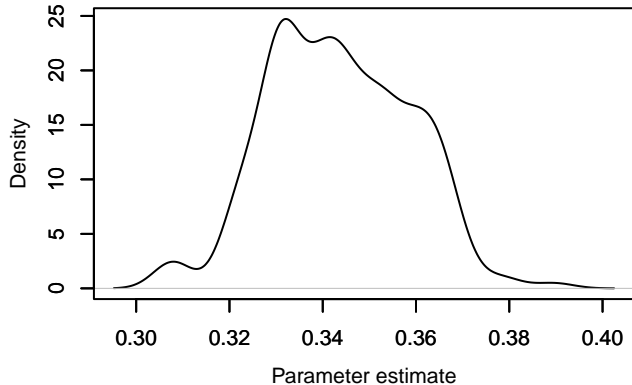
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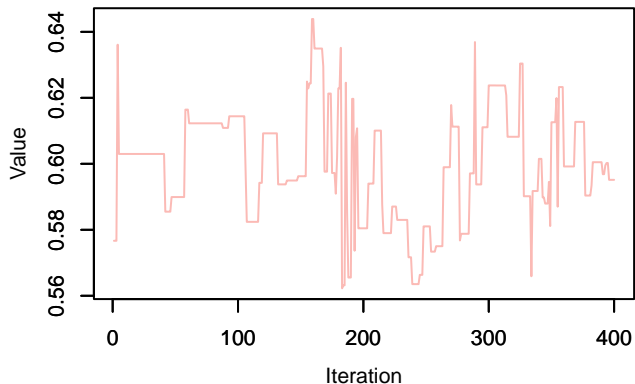
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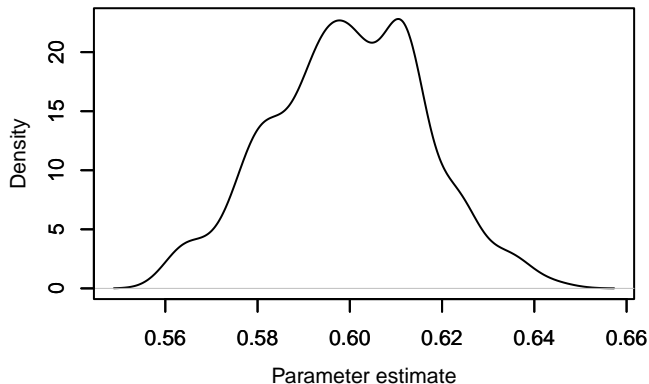
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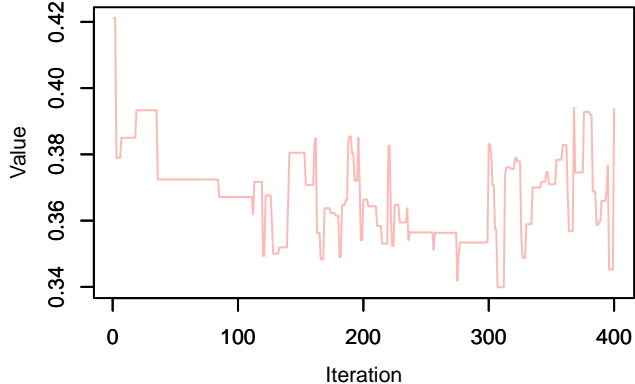
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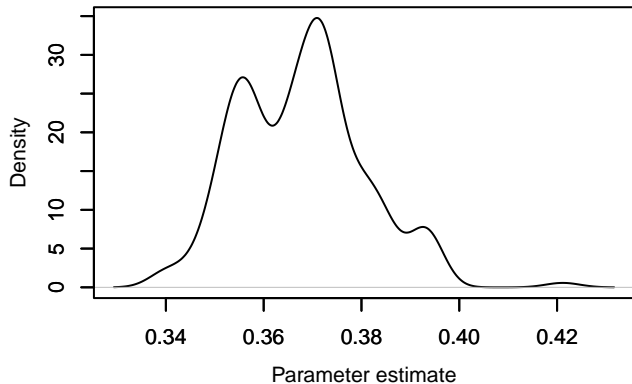
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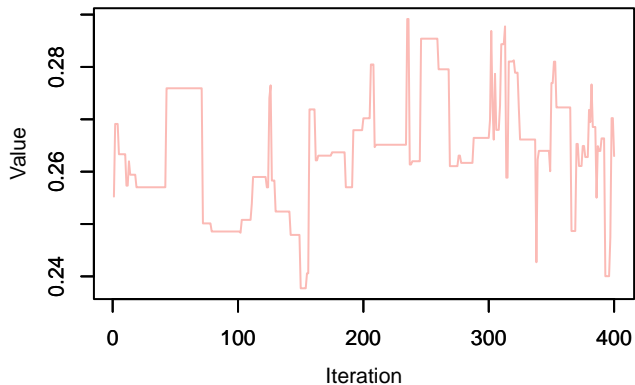
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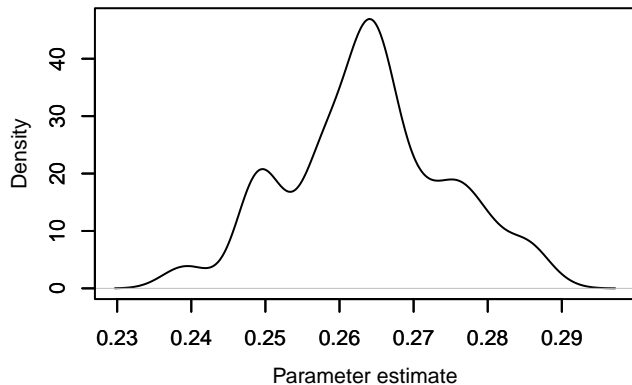
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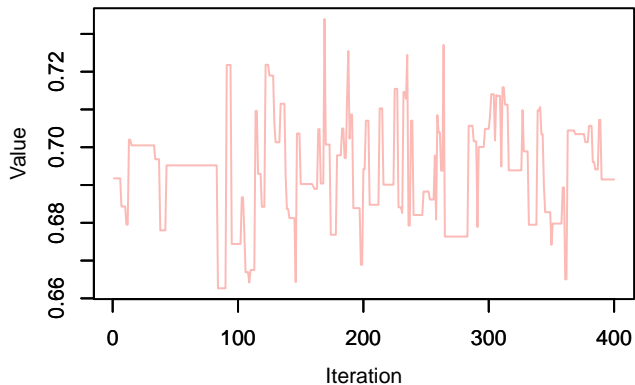
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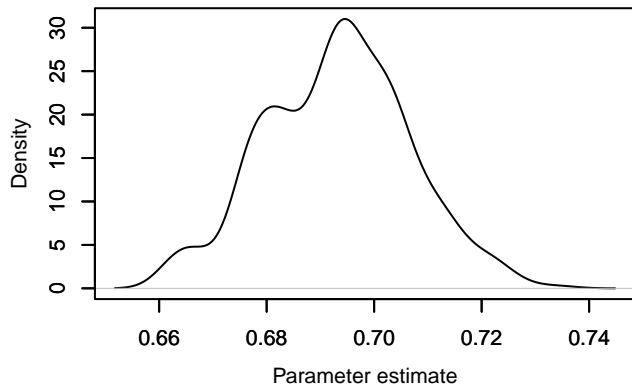
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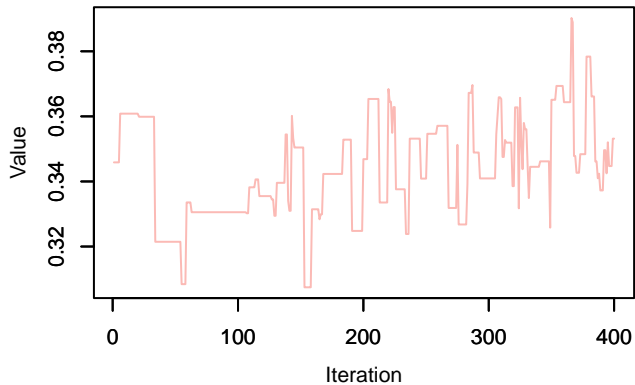
Trace – det.p[5, 6, 4, 1]



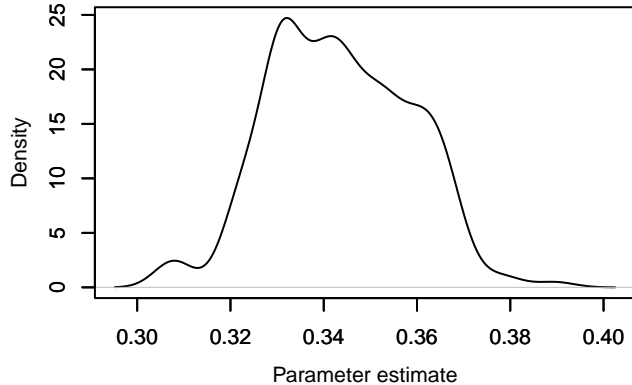
Density – det.p[5, 6, 4, 1]



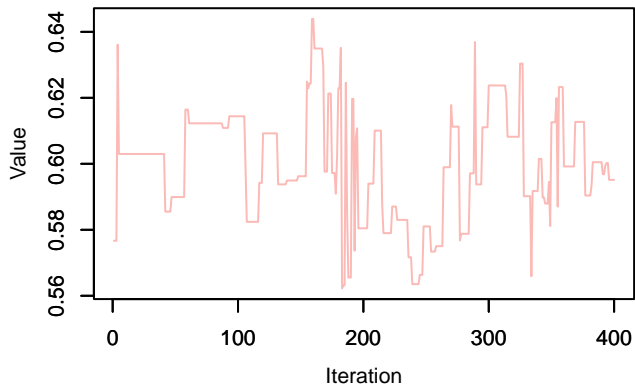
Trace – det.p[1, 1, 1, 2]



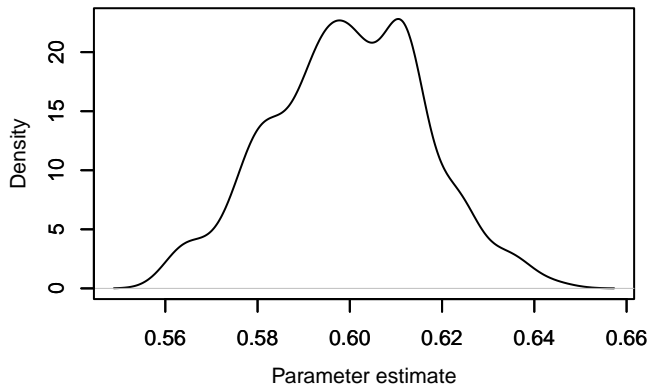
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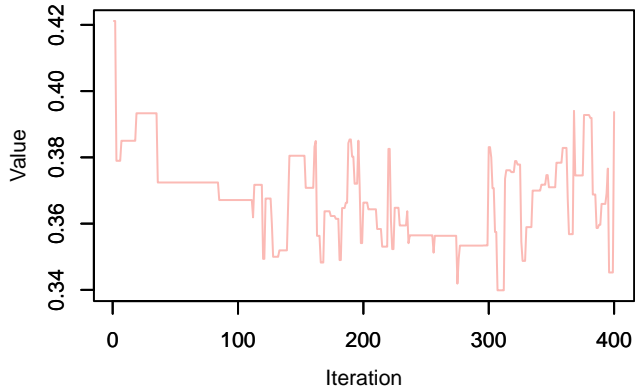
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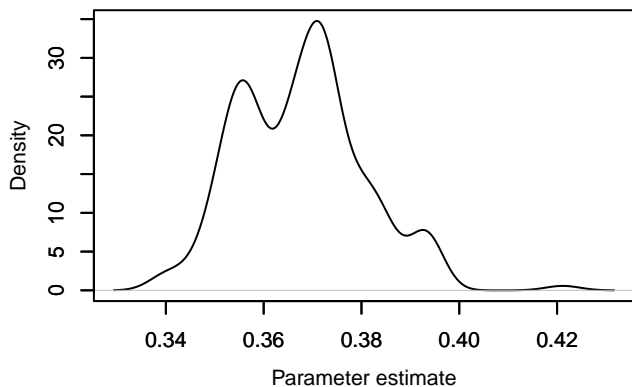
Density – det.p[2, 1, 1, 2]



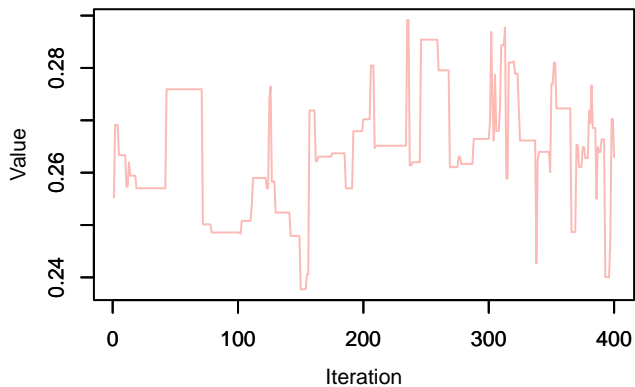
Trace – det.p[3, 1, 1, 2]



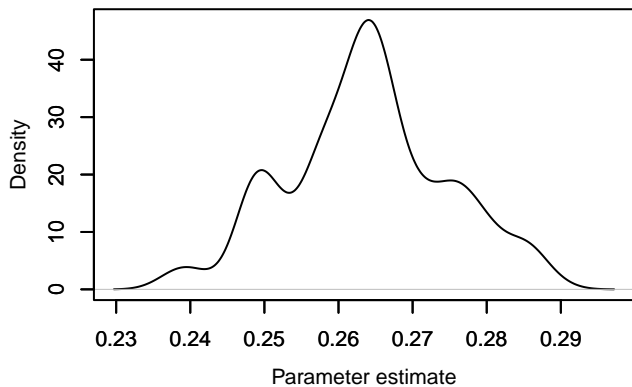
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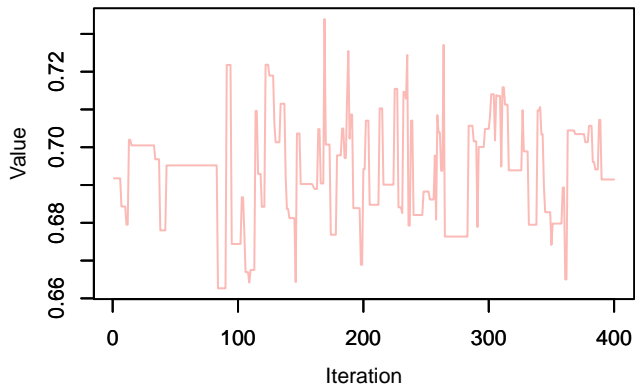
Trace – det.p[4, 1, 1, 2]



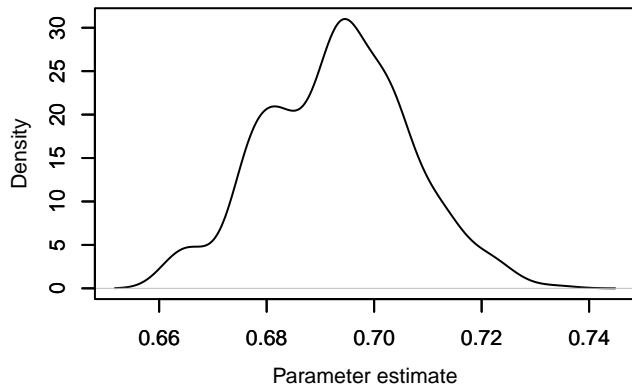
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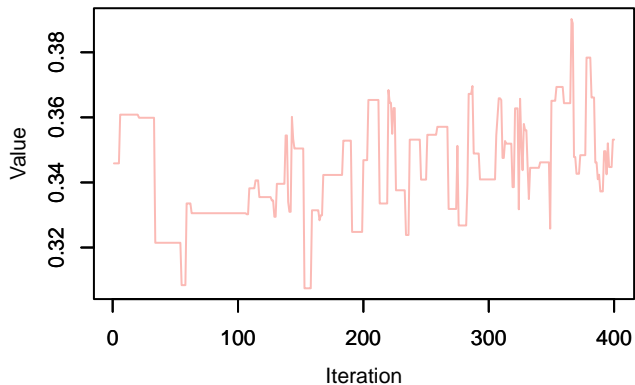
Trace – det.p[5, 1, 1, 2]



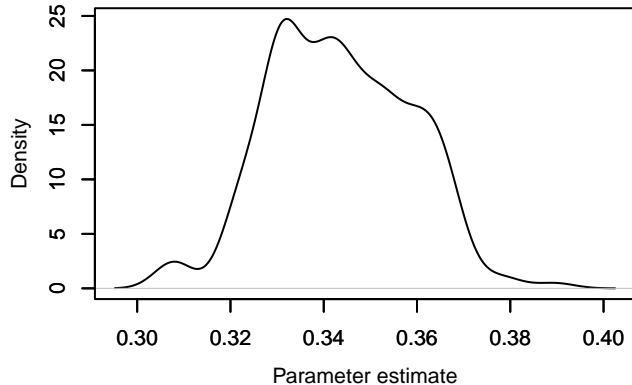
Density – det.p[5, 1, 1, 2]



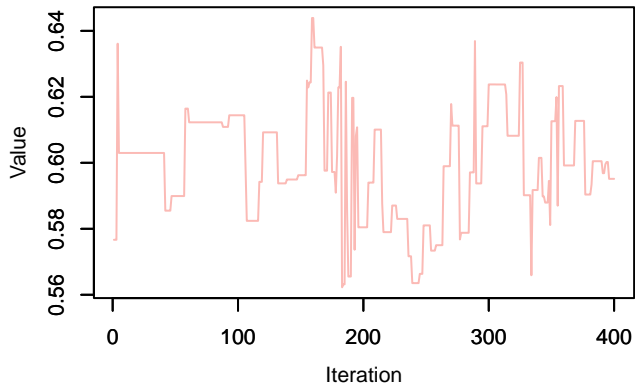
Trace – det.p[1, 2, 1, 2]



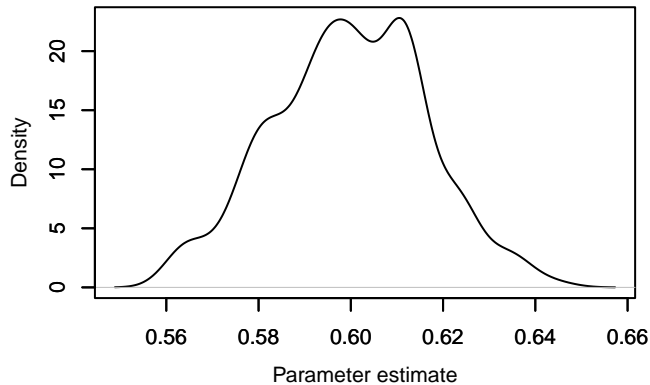
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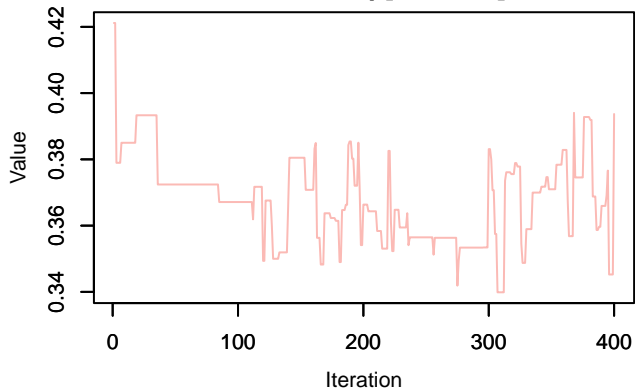
Trace – det.p[2, 2, 1, 2]



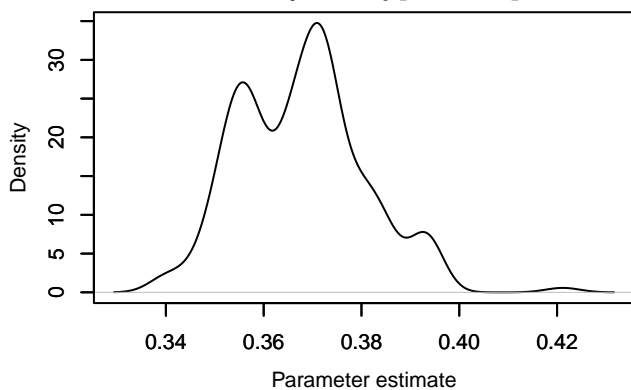
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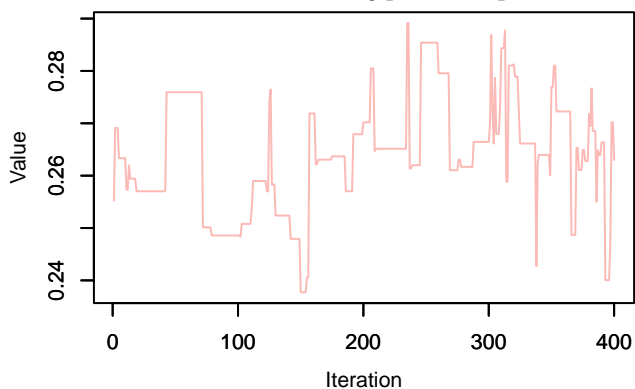
Trace – det.p[3, 2, 1, 2]



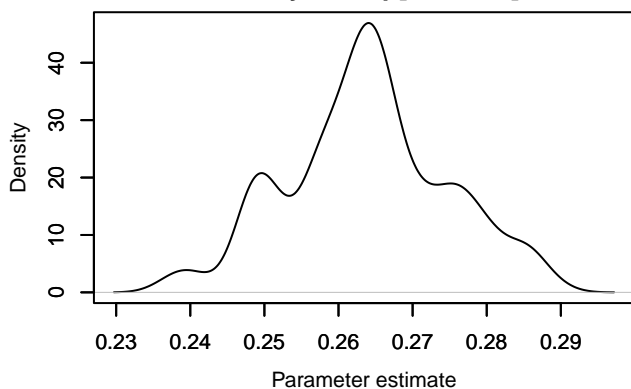
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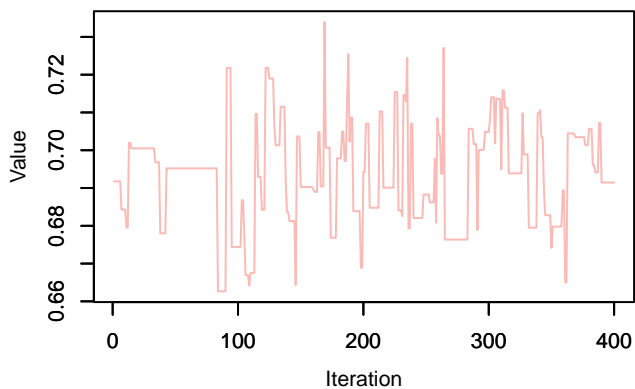
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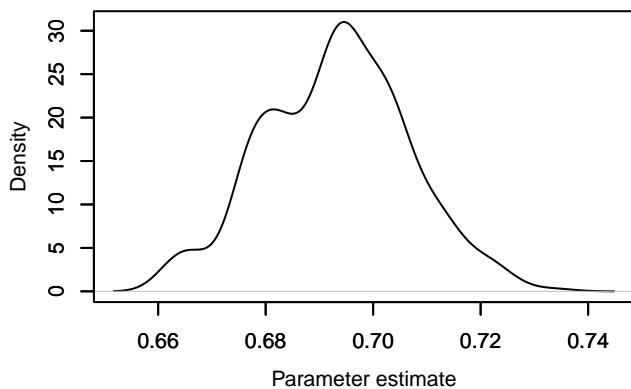
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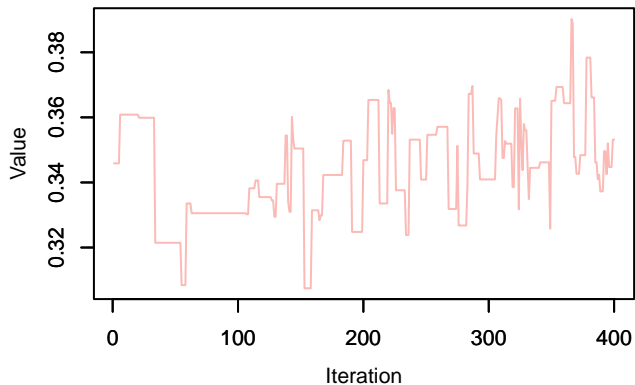
Trace – det.p[5, 2, 1, 2]



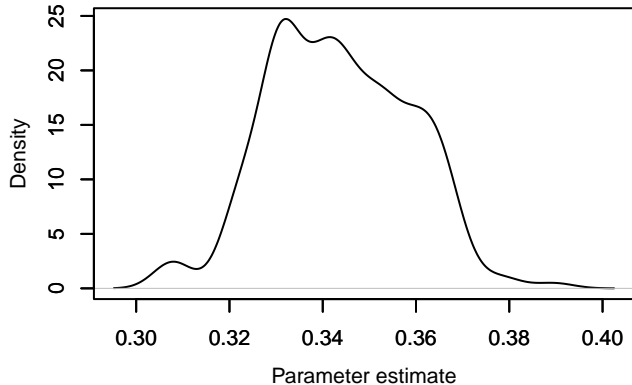
Density – det.p[5, 2, 1, 2]



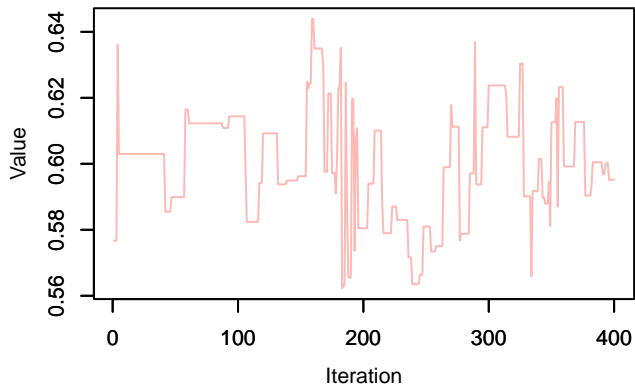
Trace – det.p[1, 3, 1, 2]



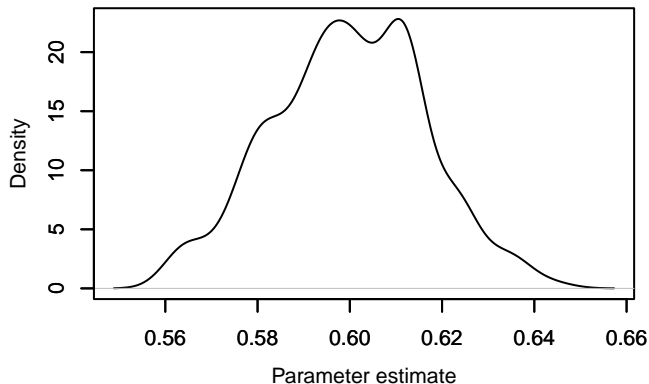
Density – det.p[1, 3, 1, 2]



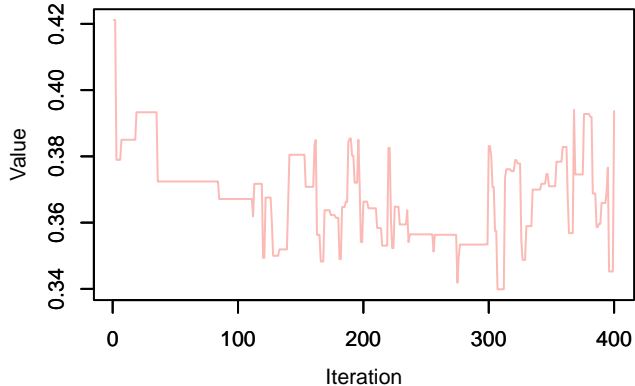
Trace – det.p[2, 3, 1, 2]



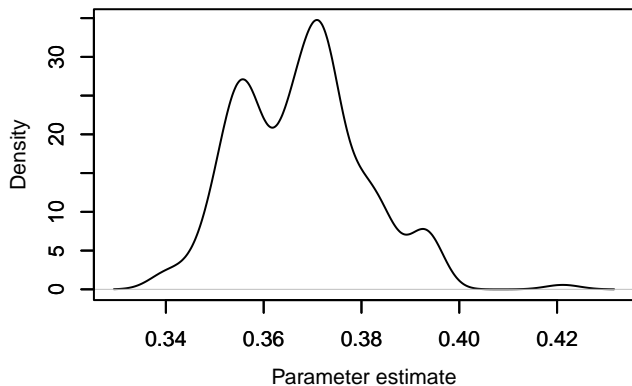
Density – det.p[2, 3, 1, 2]



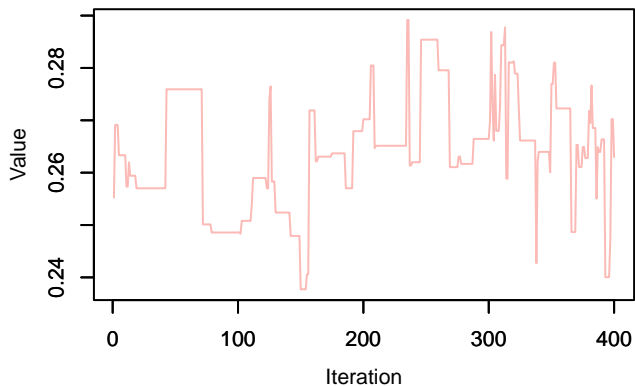
Trace – det.p[3, 3, 1, 2]



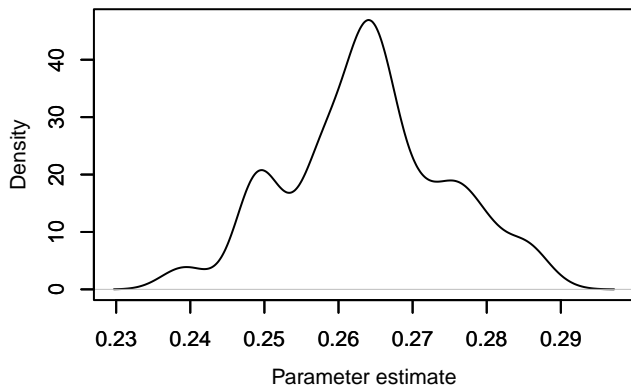
Density – det.p[3, 3, 1, 2]



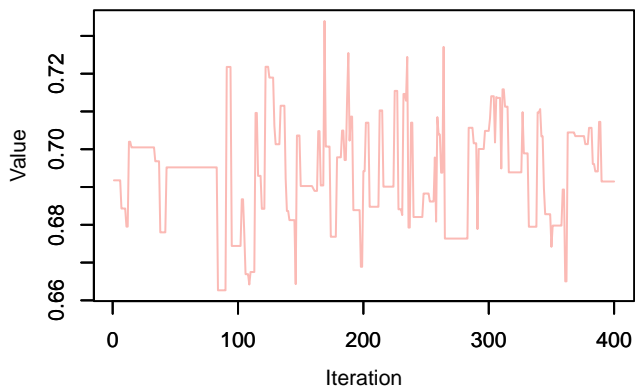
Trace – det.p[4, 3, 1, 2]



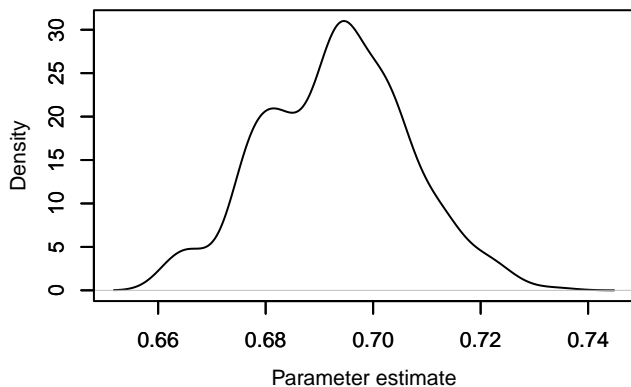
Density – det.p[4, 3, 1, 2]



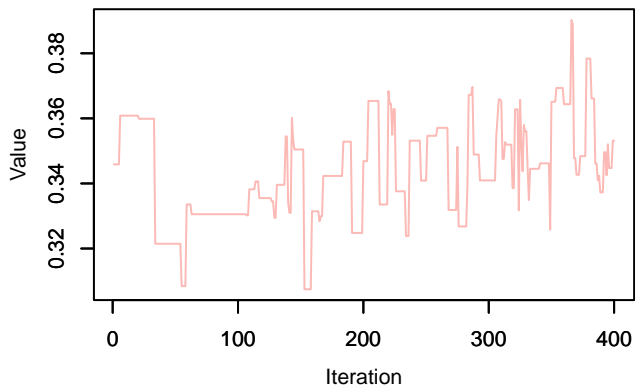
Trace – det.p[5, 3, 1, 2]



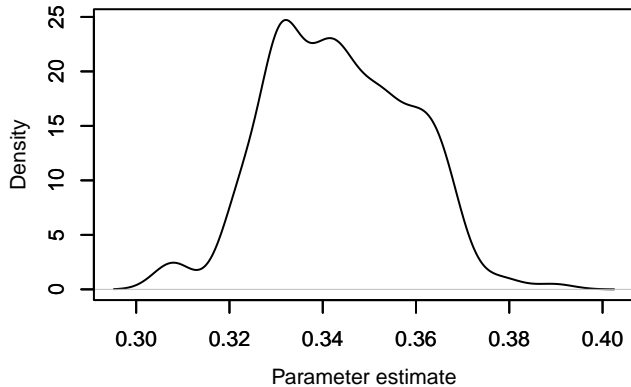
Density – det.p[5, 3, 1, 2]



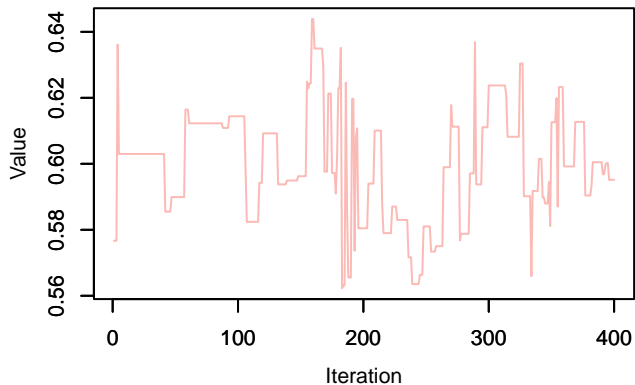
Trace – det.p[1, 4, 1, 2]



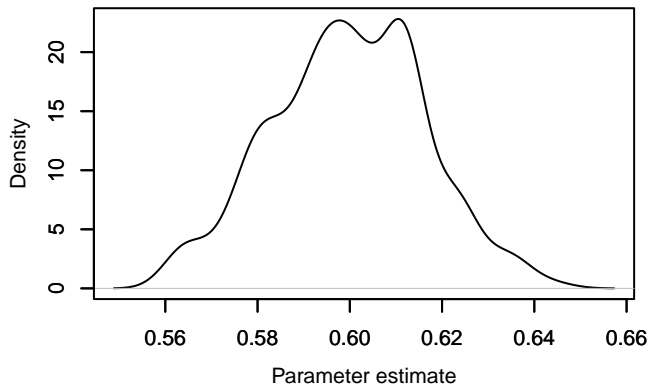
Density – det.p[1, 4, 1, 2]



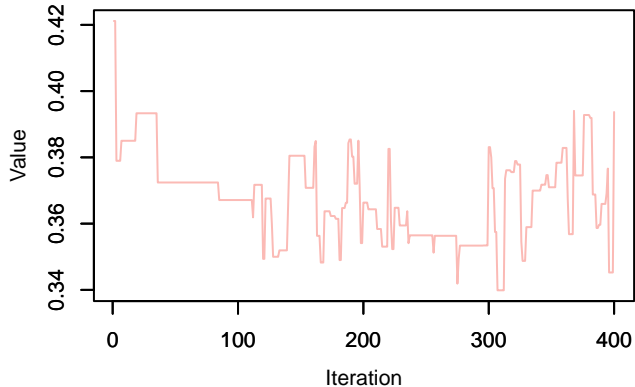
Trace – det.p[2, 4, 1, 2]



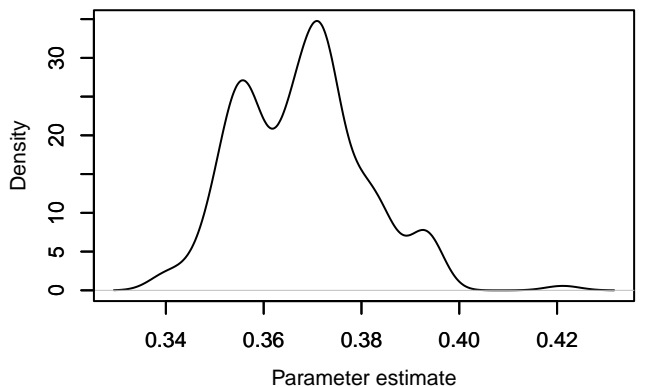
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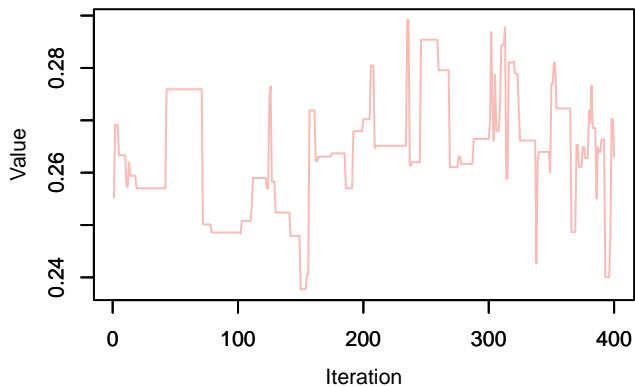
Trace – det.p[3, 4, 1, 2]



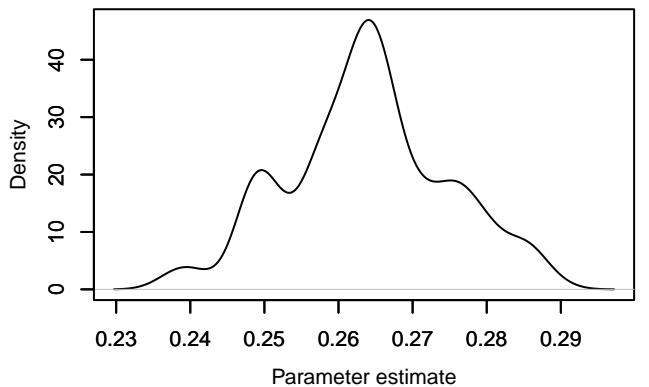
Density – det.p[3, 4, 1, 2]



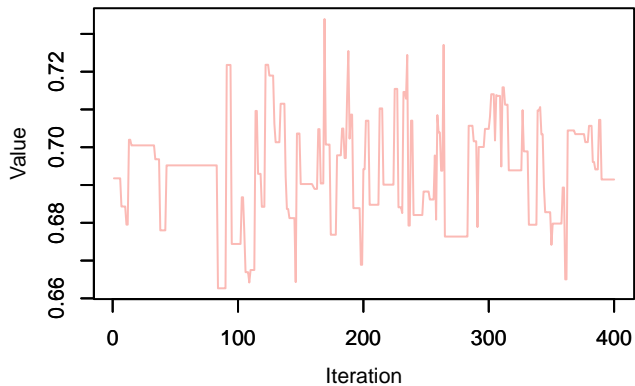
Trace – det.p[4, 4, 1, 2]



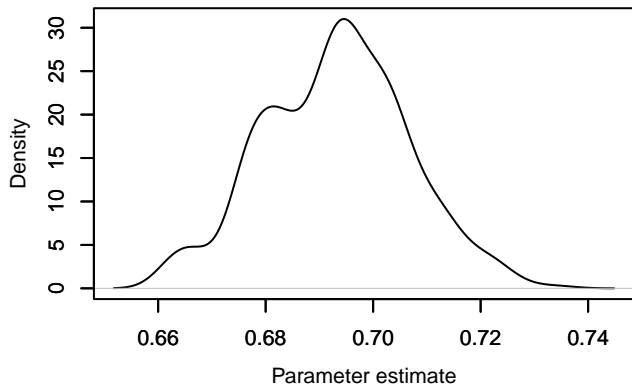
Density – det.p[4, 4, 1, 2]



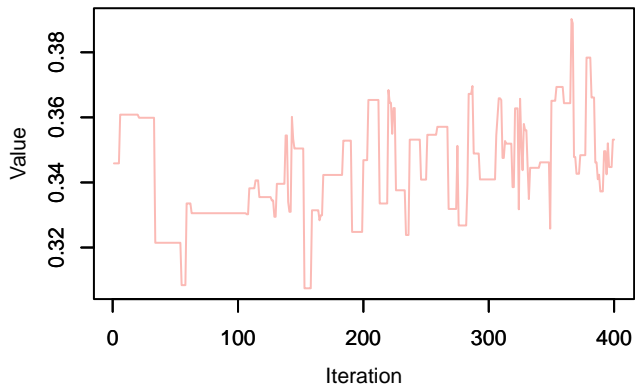
Trace – det.p[5, 4, 1, 2]



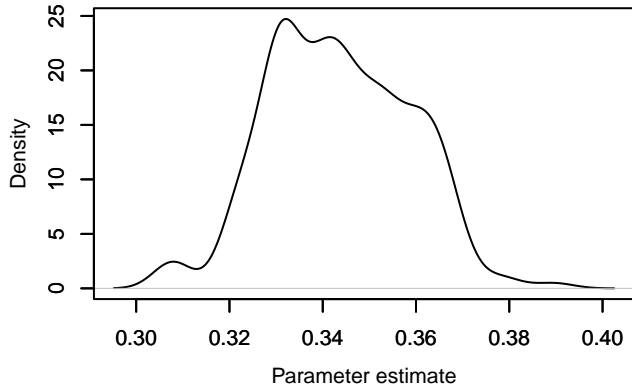
Density – det.p[5, 4, 1, 2]



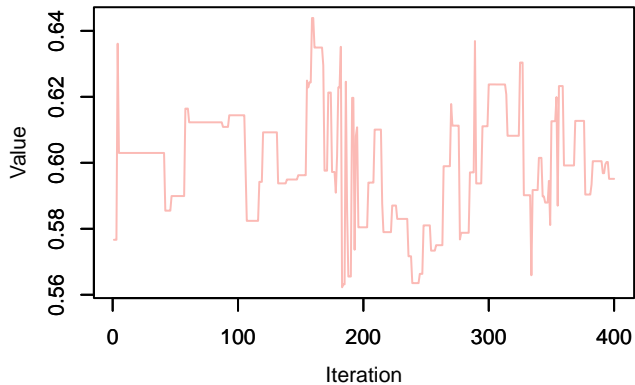
Trace – det.p[1, 5, 1, 2]



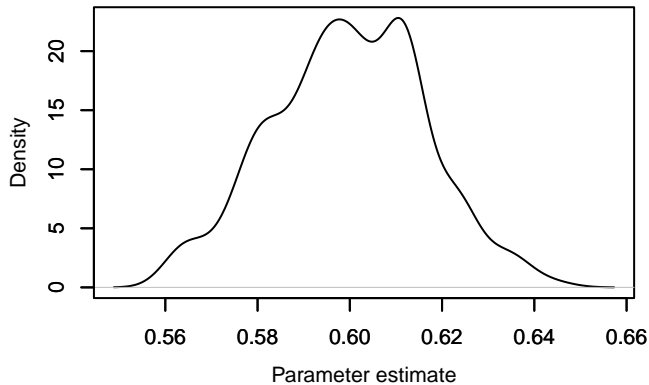
Density – det.p[1, 5, 1, 2]



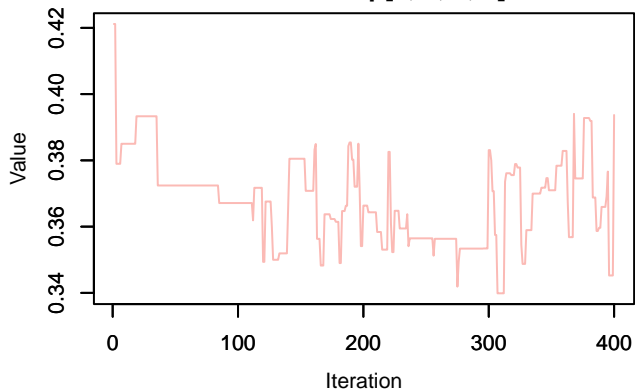
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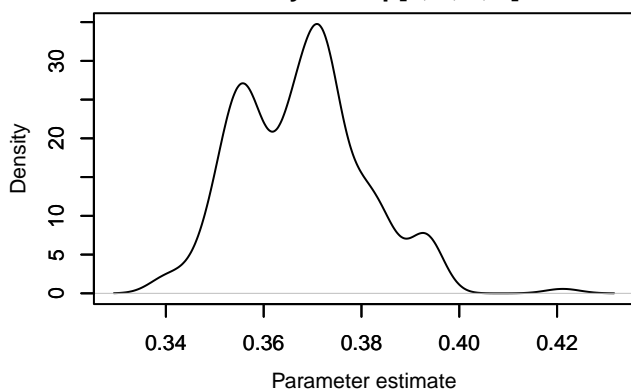
Density – det.p[2, 5, 1, 2]



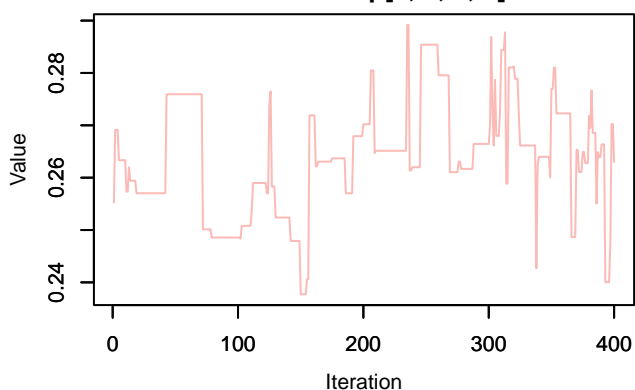
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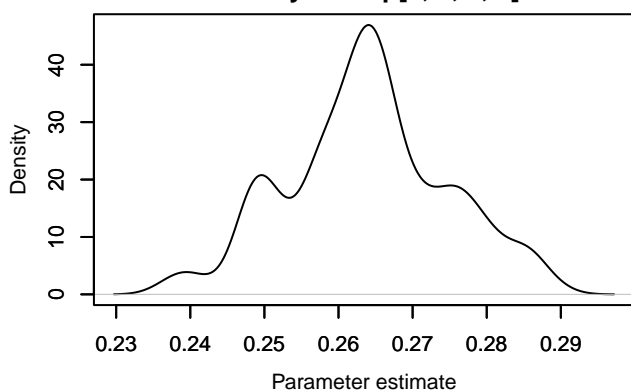
Density – det.p[3, 5, 1, 2]



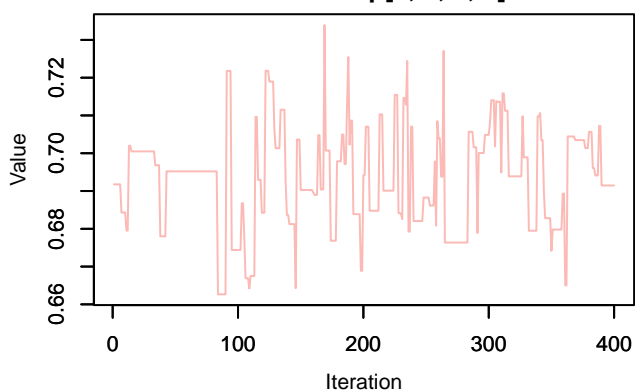
Trace – det.p[4, 5, 1, 2]



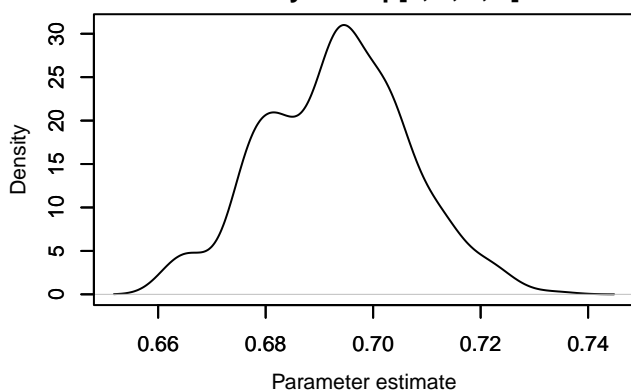
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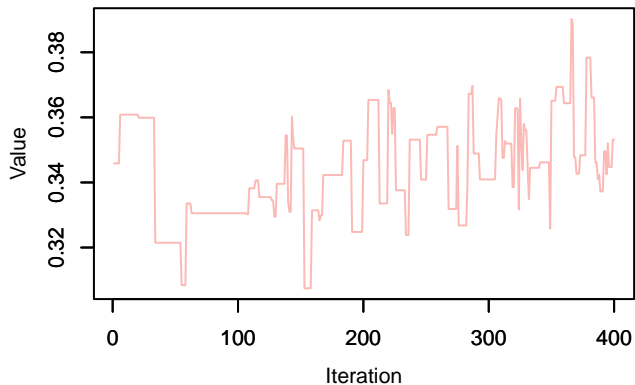
Trace – det.p[5, 5, 1, 2]



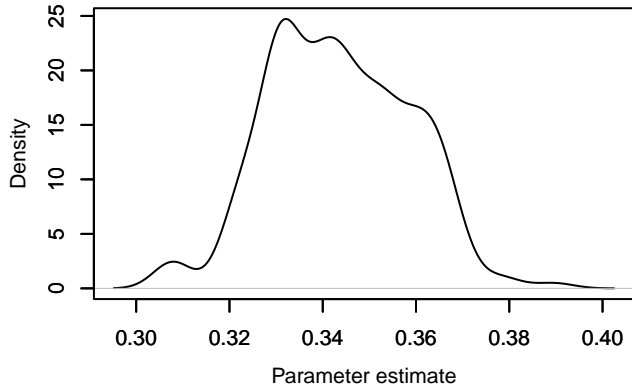
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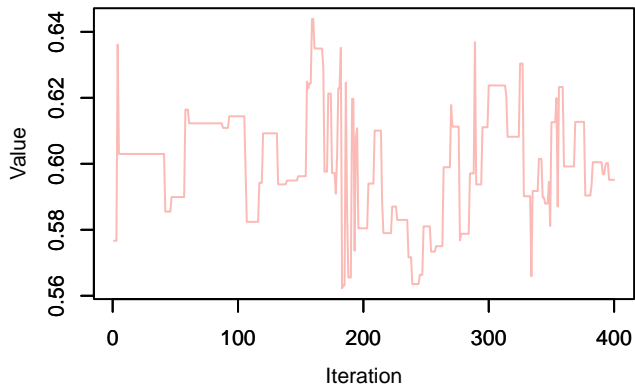
Trace – det.p[1, 6, 1, 2]



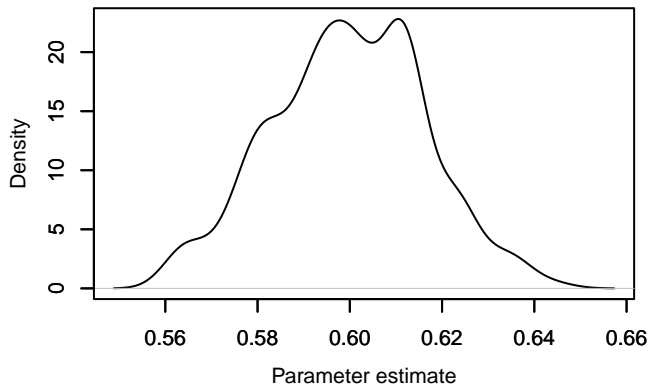
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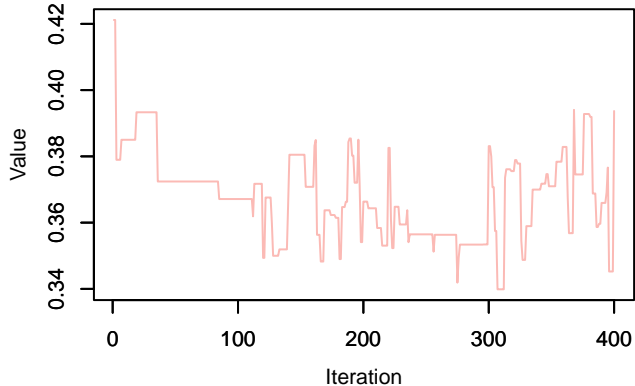
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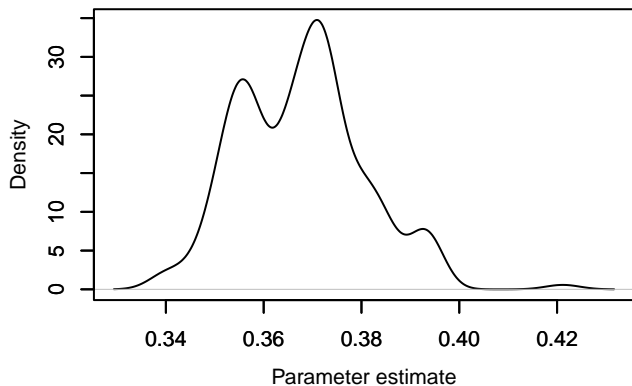
Density – det.p[2, 6, 1, 2]



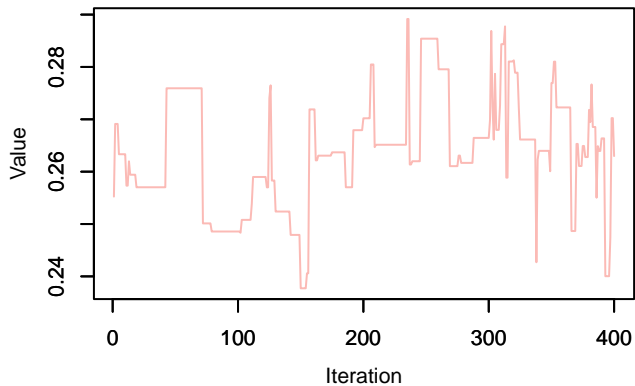
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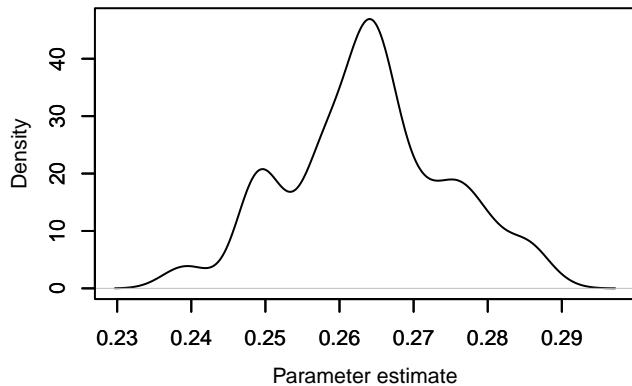
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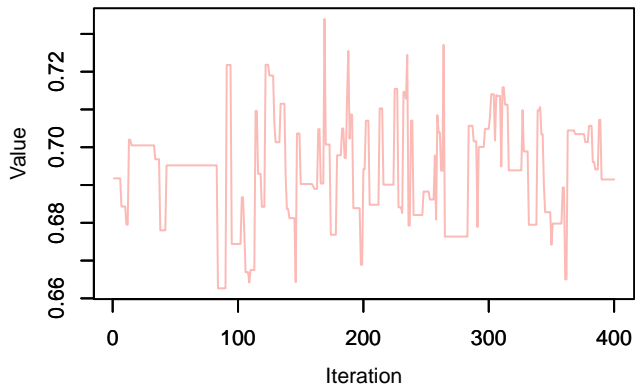
Trace – det.p[4, 6, 1, 2]



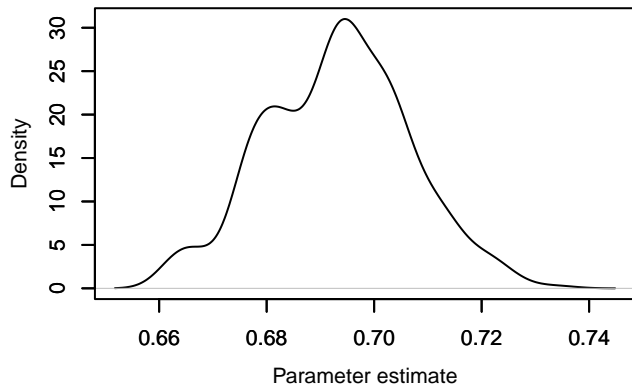
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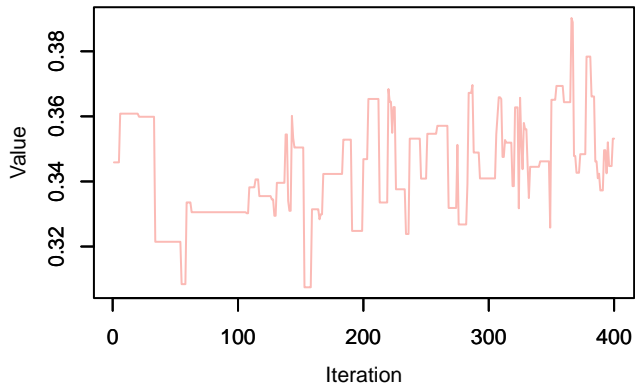
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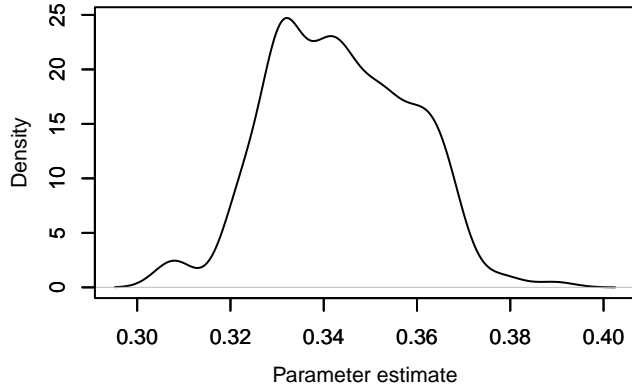
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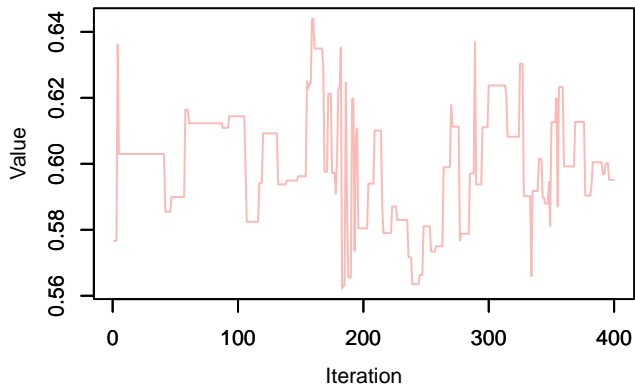
Trace – det.p[1, 1, 2, 2]



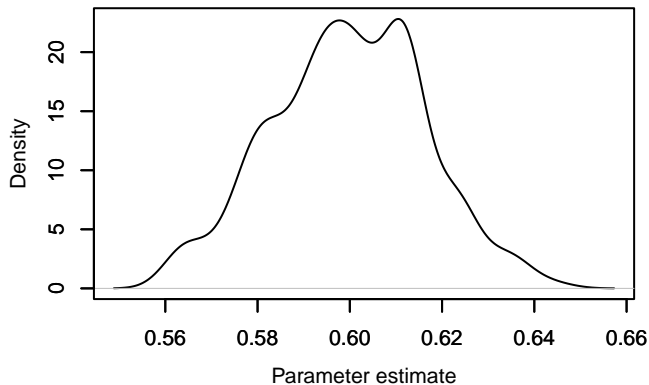
Density – det.p[1, 1, 2, 2]



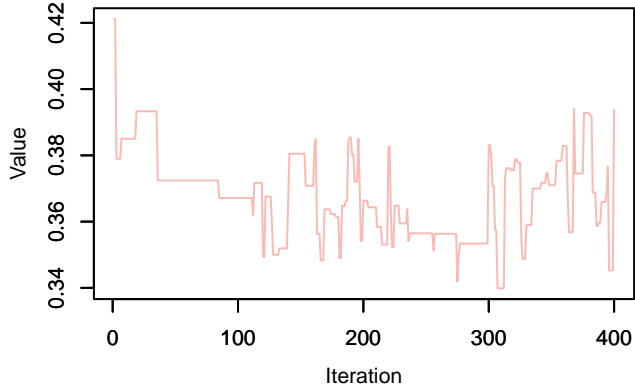
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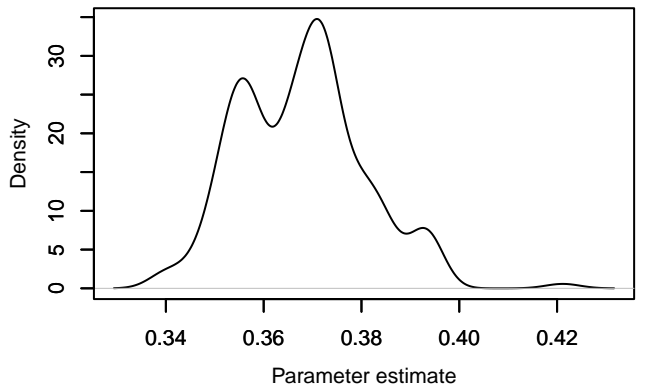
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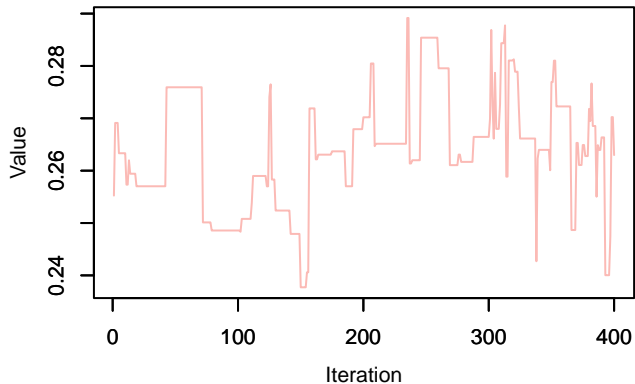
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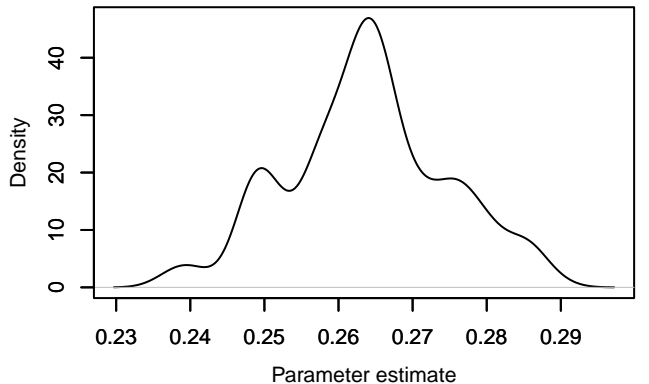
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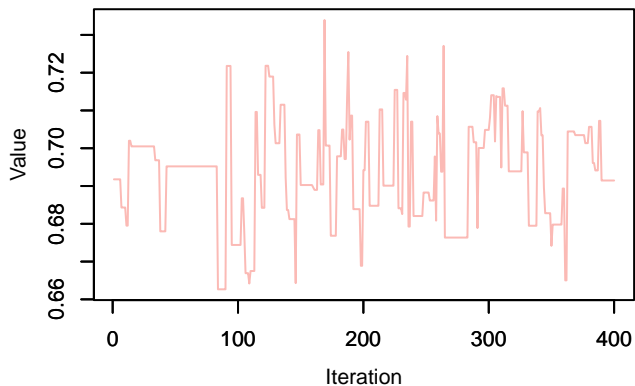
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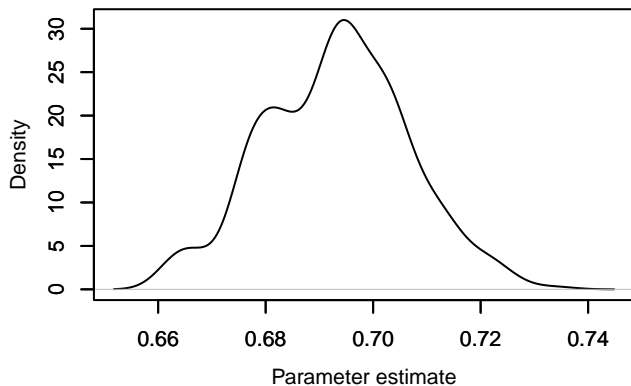
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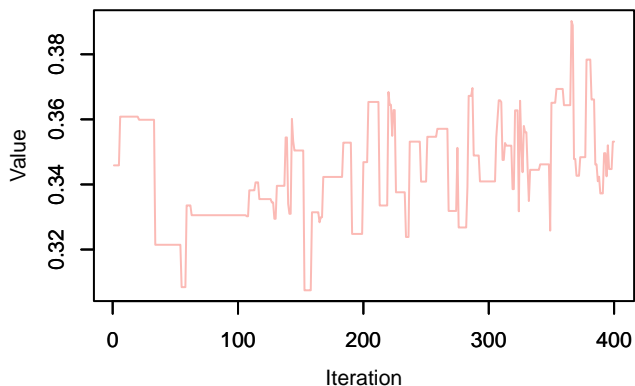
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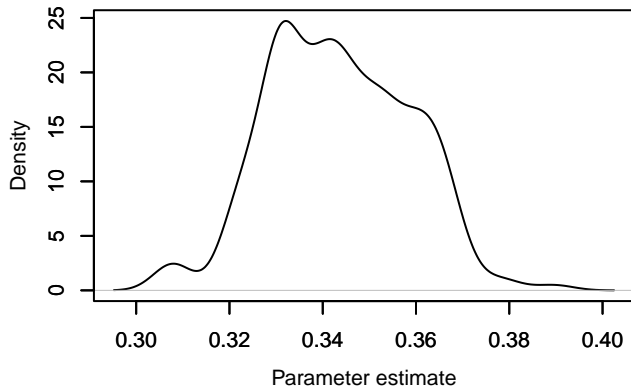
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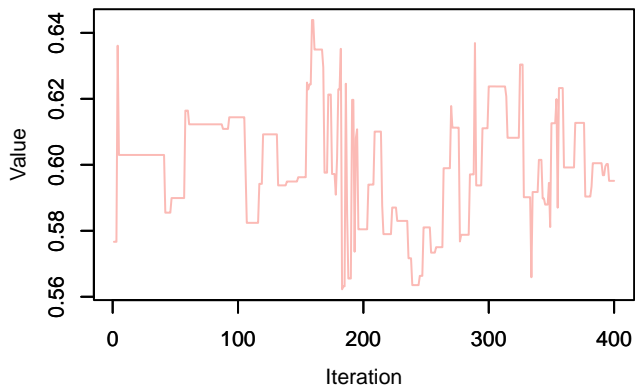
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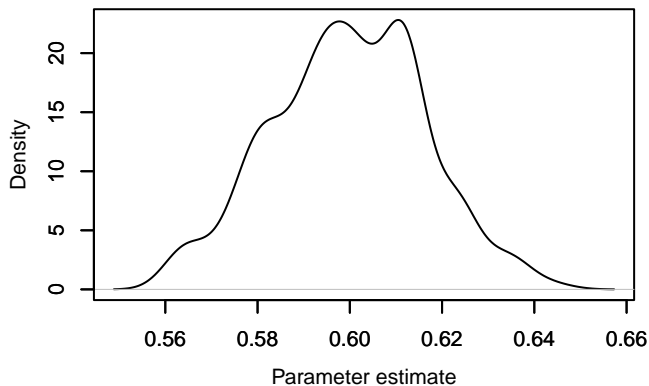
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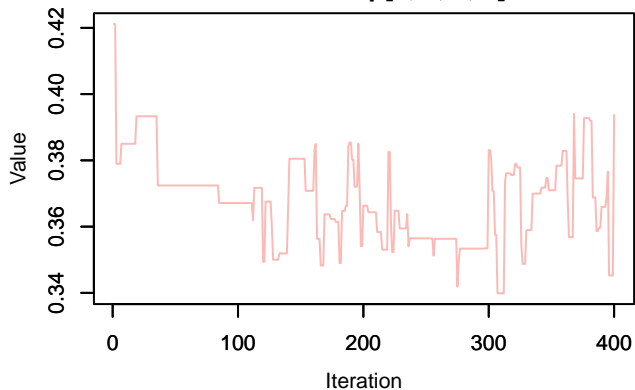
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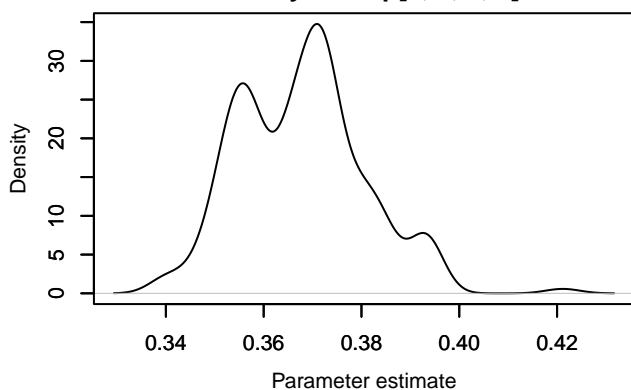
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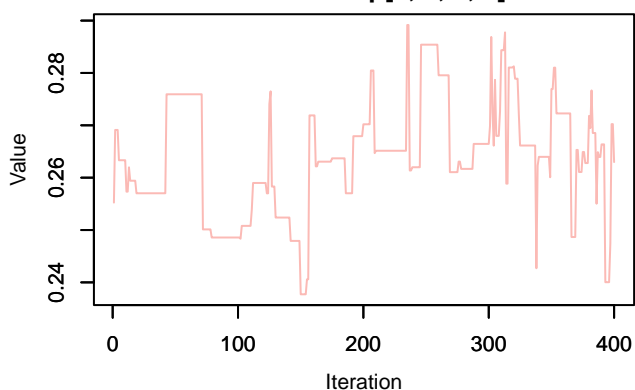
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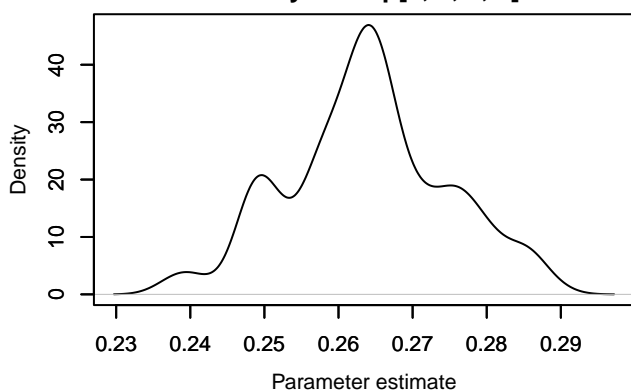
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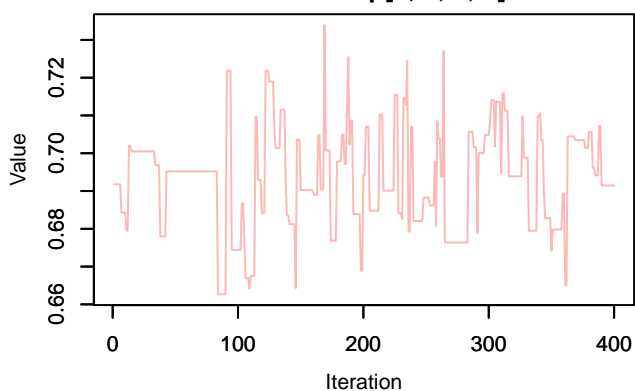
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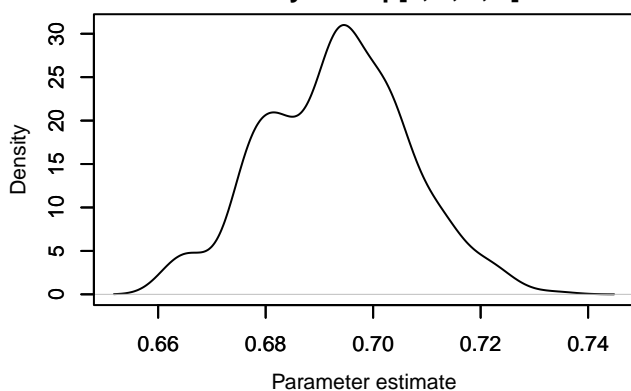
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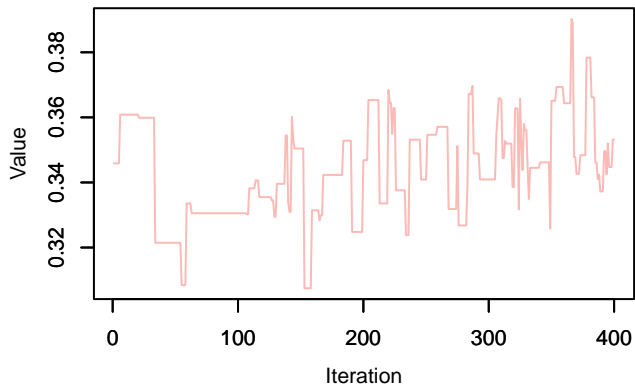
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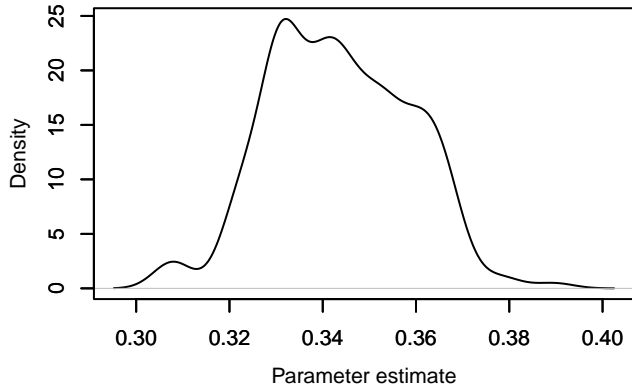
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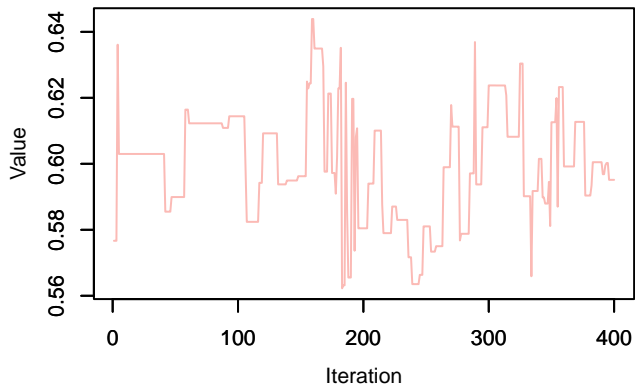
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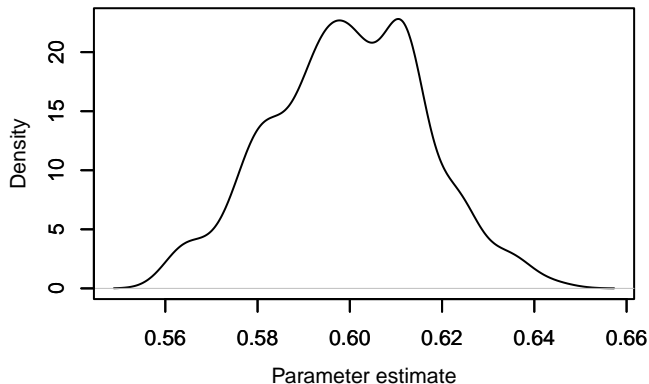
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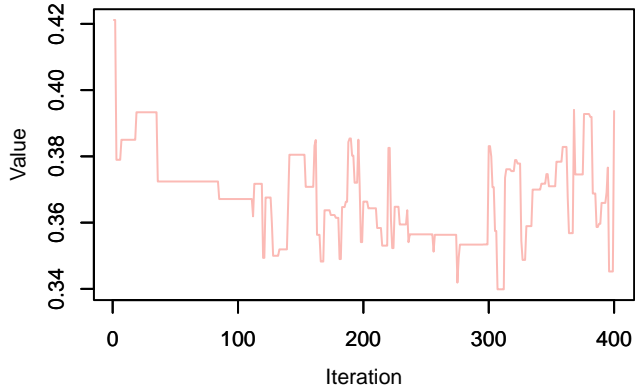
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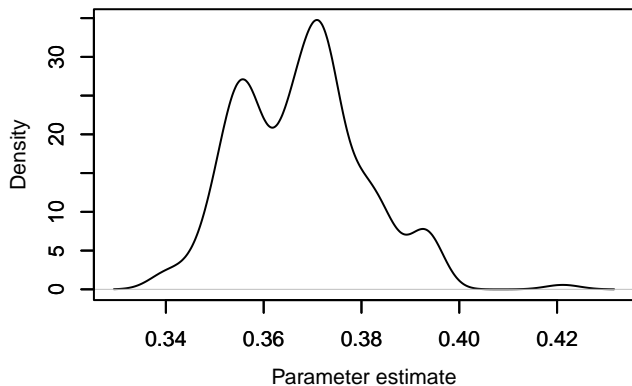
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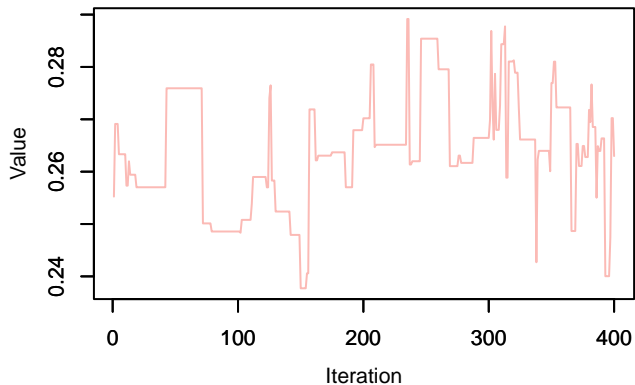
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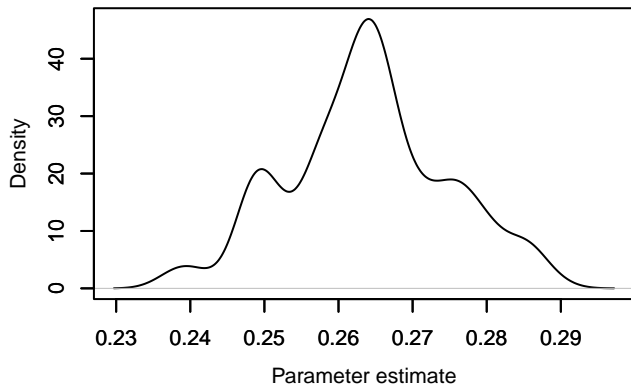
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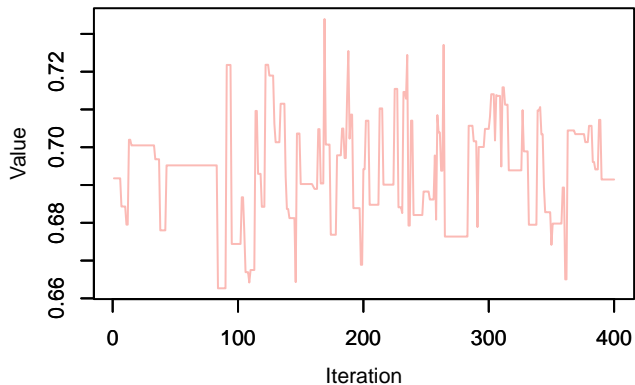
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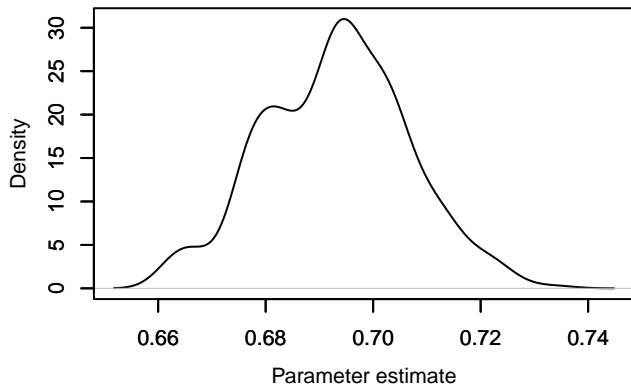
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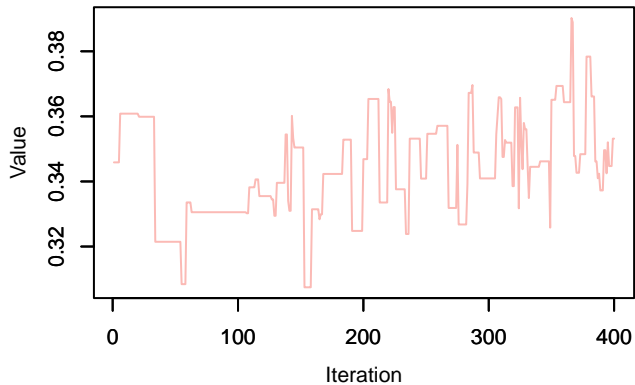
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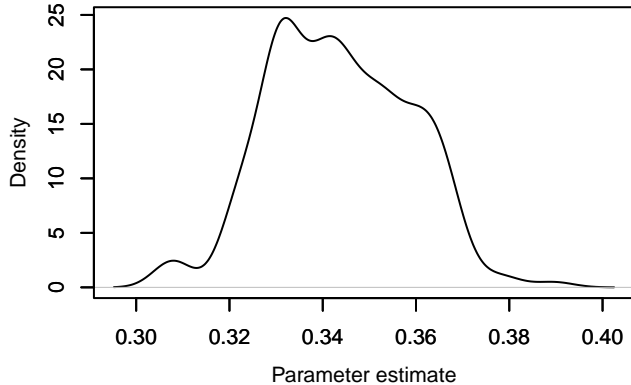
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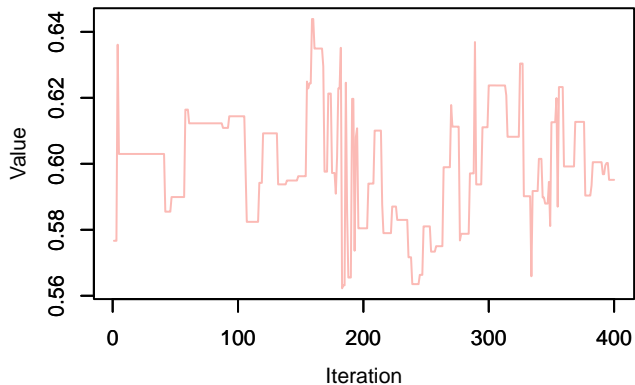
Trace – det.p[1, 4, 2, 2]



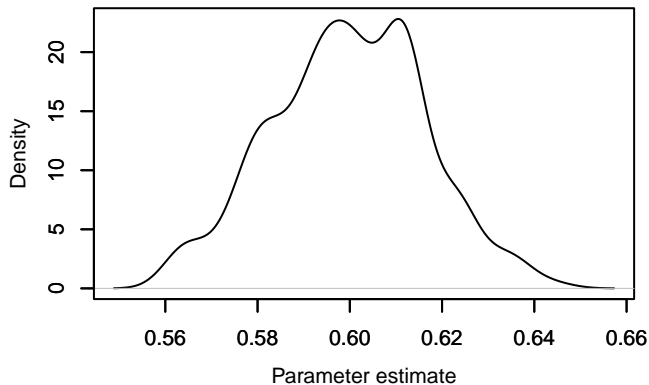
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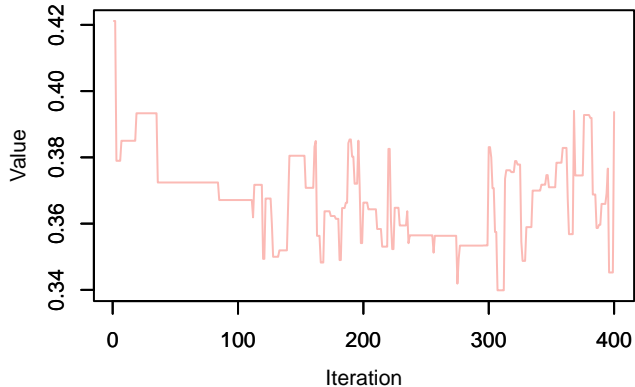
Trace – det.p[2, 4, 2, 2]



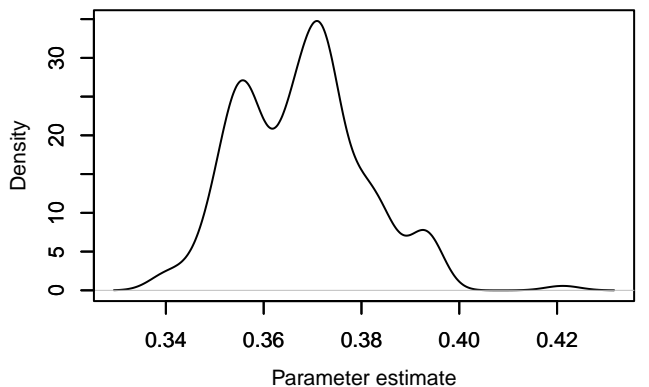
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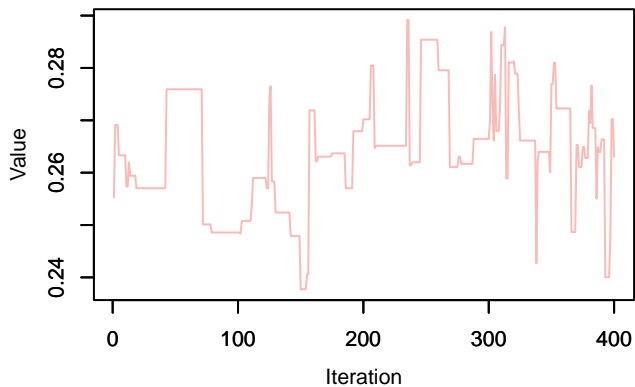
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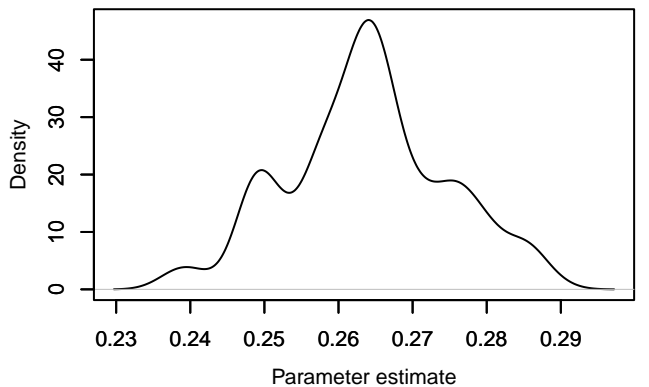
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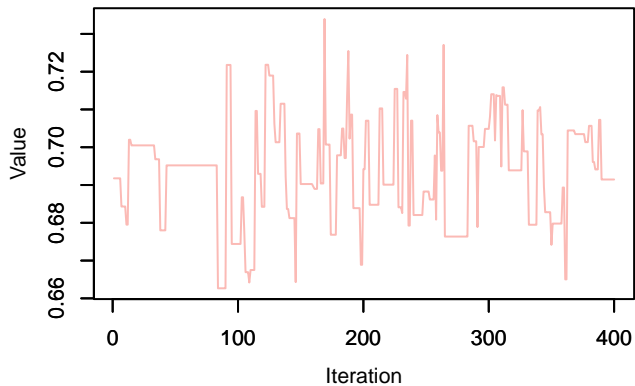
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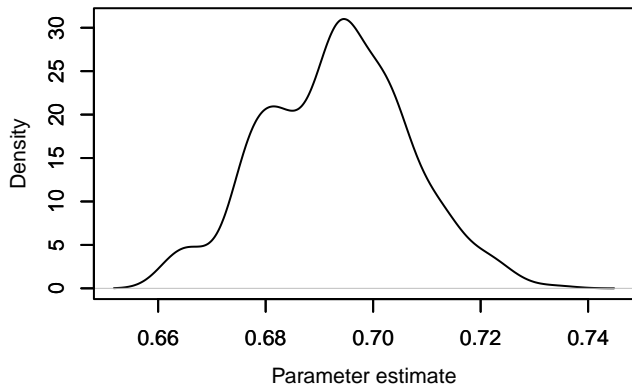
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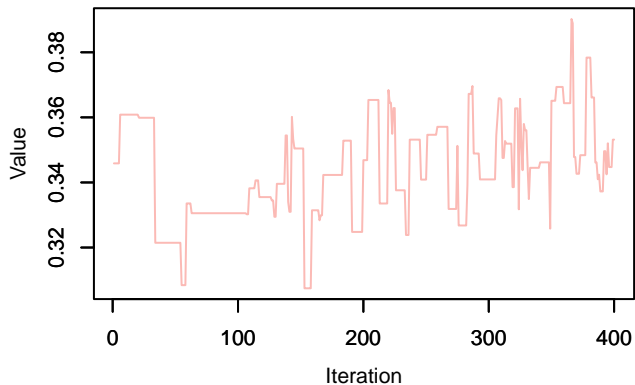
Trace – det.p[5, 4, 2, 2]



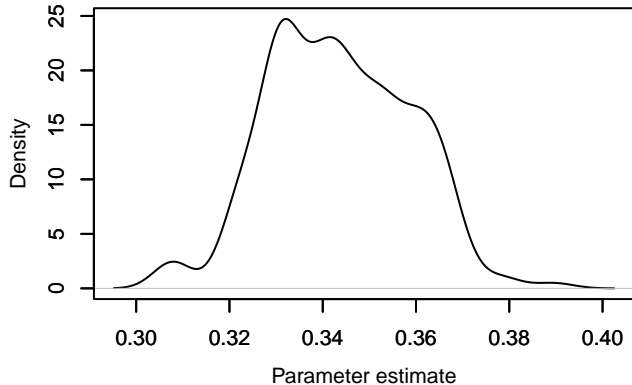
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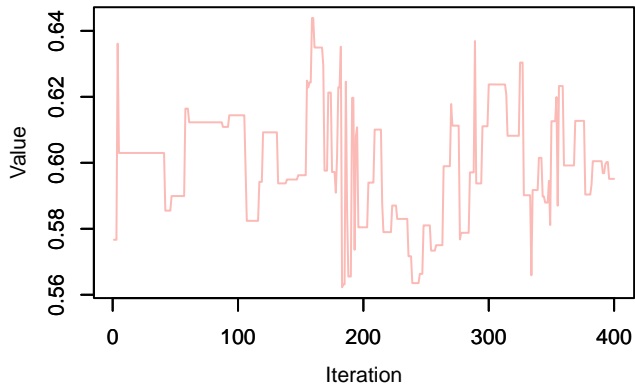
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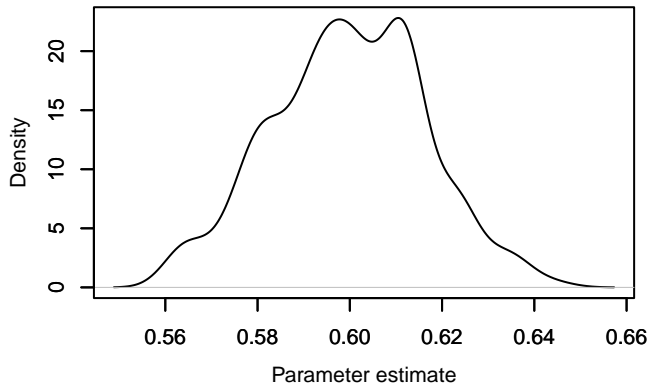
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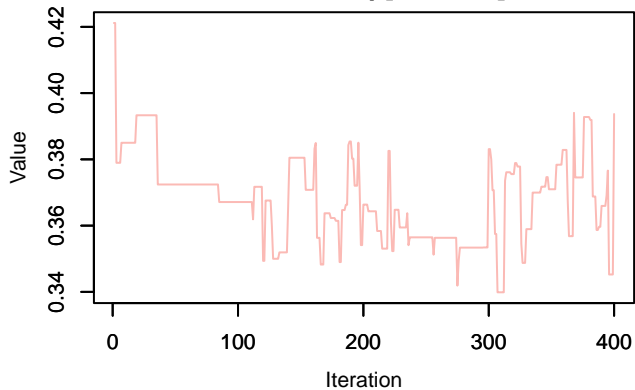
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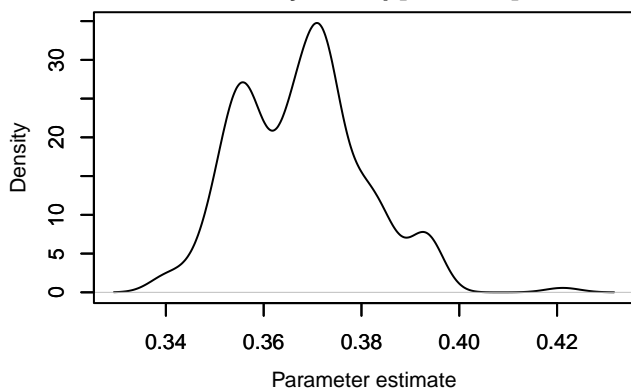
Density – det.p[2, 5, 2, 2]



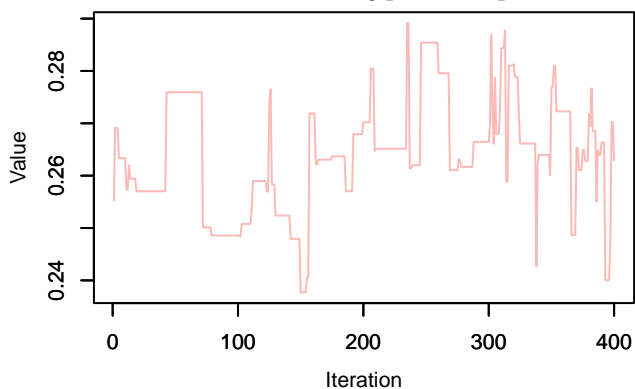
Trace – det.p[3, 5, 2, 2]



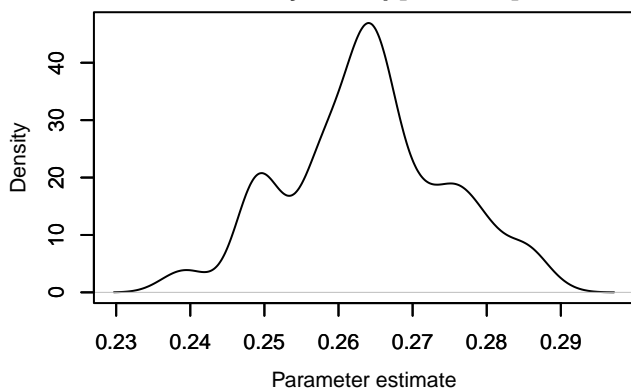
Density – det.p[3, 5, 2, 2]



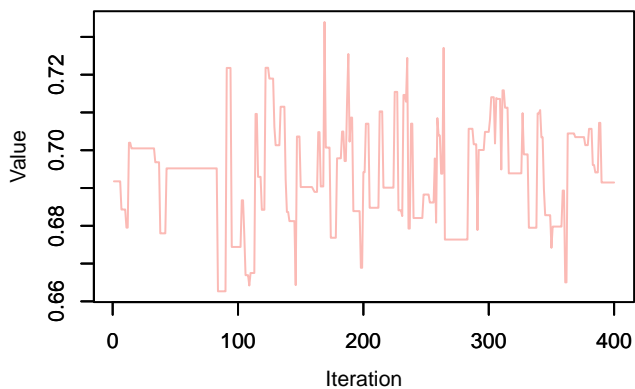
Trace – det.p[4, 5, 2, 2]



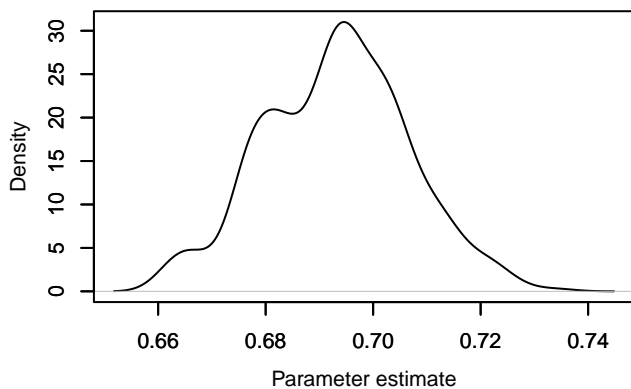
Density – det.p[4, 5, 2, 2]



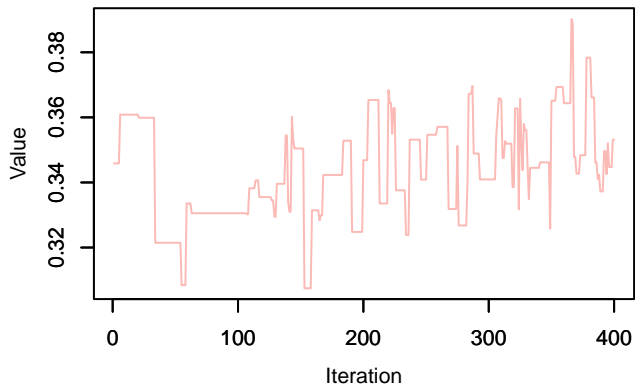
Trace – det.p[5, 5, 2, 2]



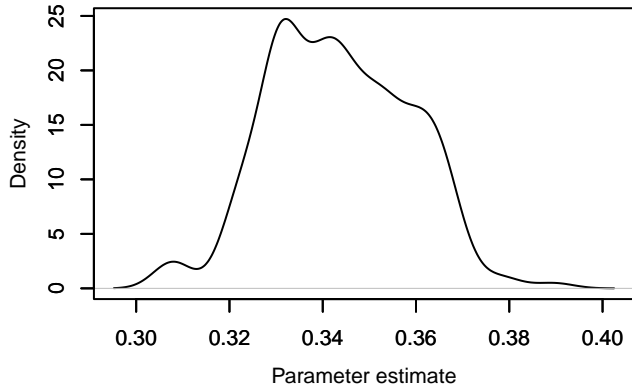
Density – det.p[5, 5, 2, 2]



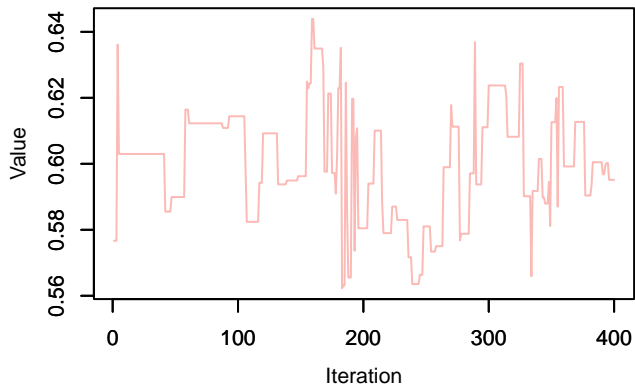
Trace – det.p[1, 6, 2, 2]



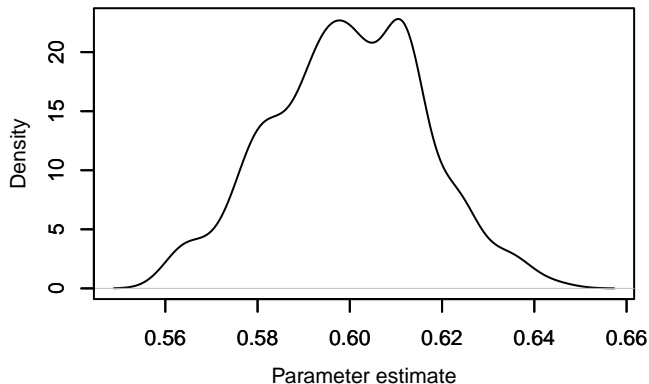
Density – det.p[1, 6, 2, 2]



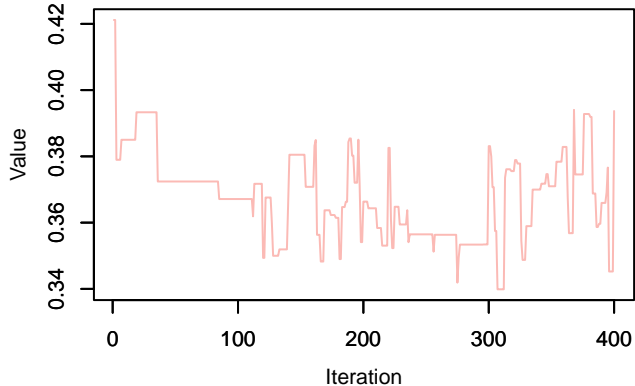
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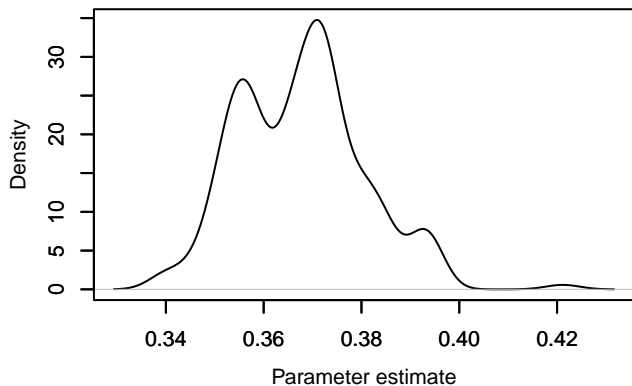
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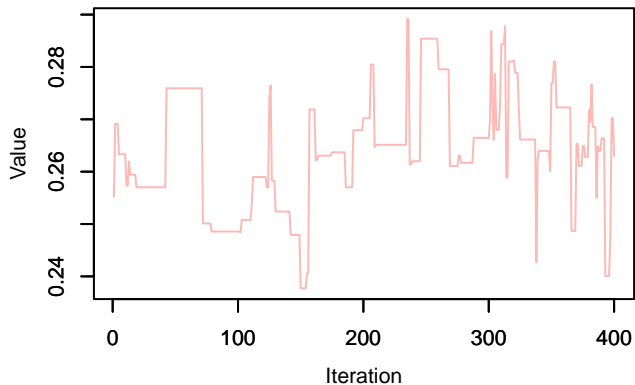
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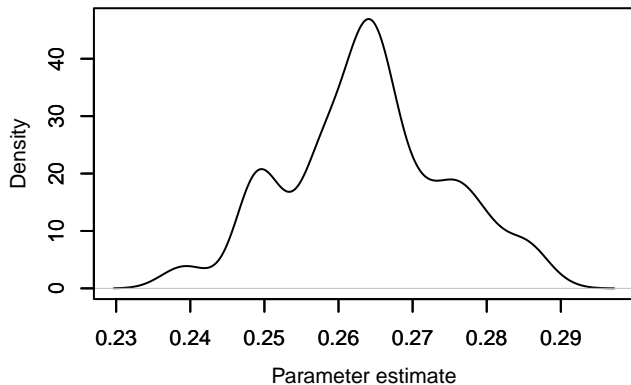
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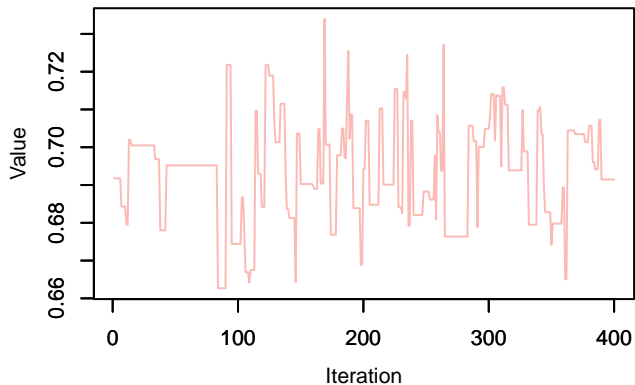
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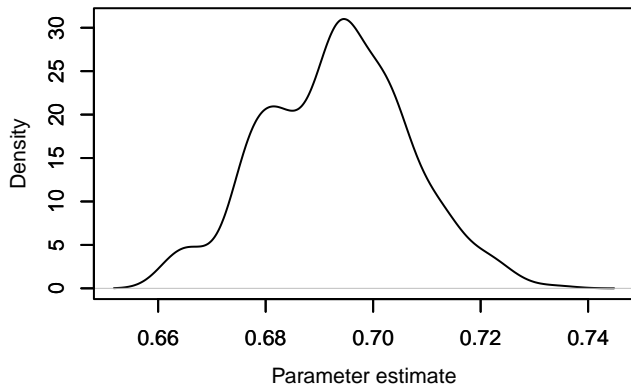
Density – det.p[4, 6, 2, 2]



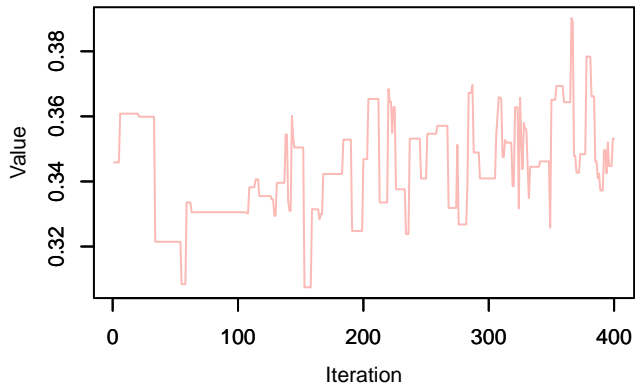
Trace – det.p[5, 6, 2, 2]



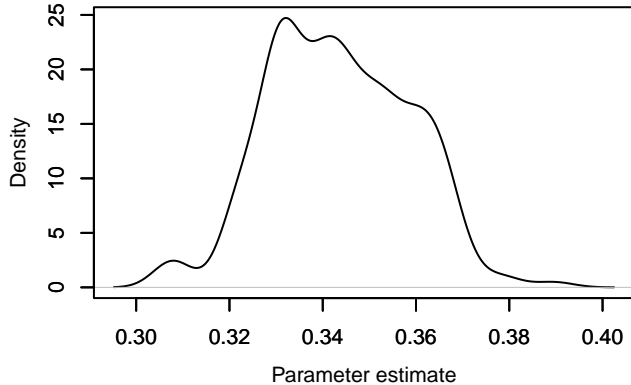
Density – det.p[5, 6, 2, 2]



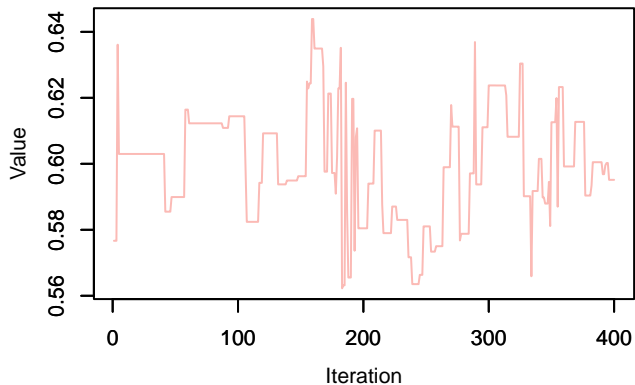
Trace – det.p[1, 1, 3, 2]



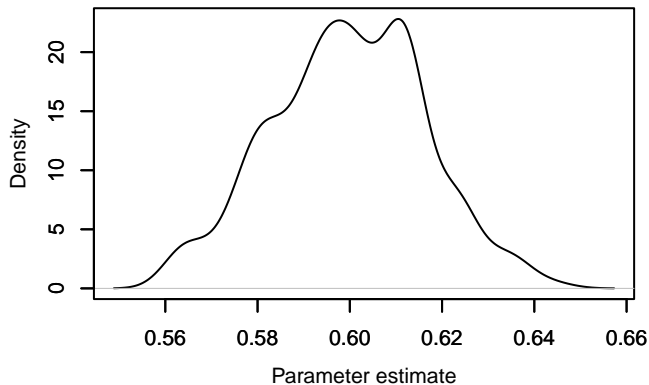
Density – det.p[1, 1, 3, 2]



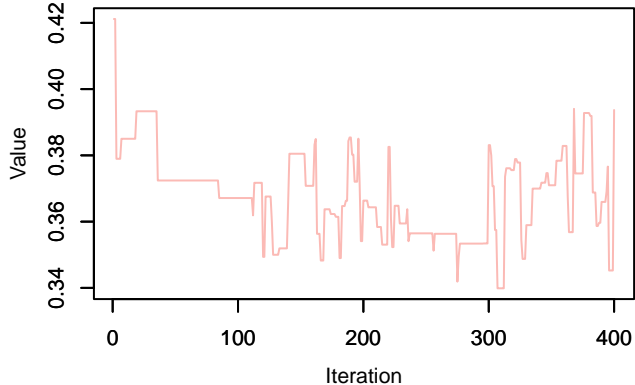
Trace – det.p[2, 1, 3, 2]



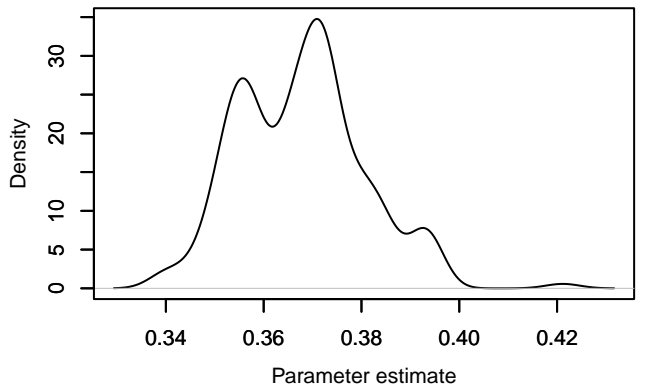
Density – det.p[2, 1, 3, 2]



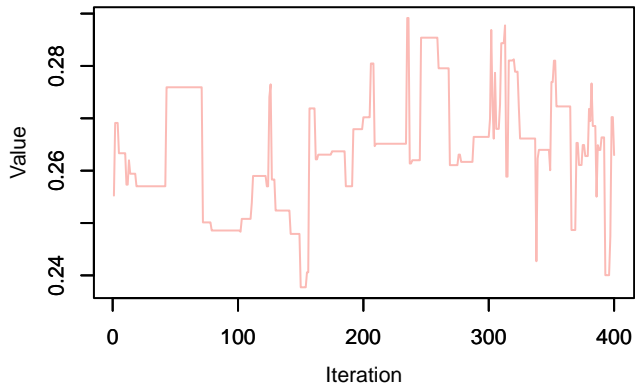
Trace – det.p[3, 1, 3, 2]



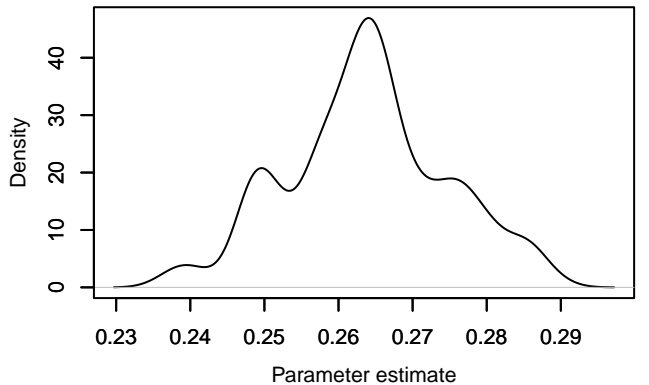
Density – det.p[3, 1, 3, 2]



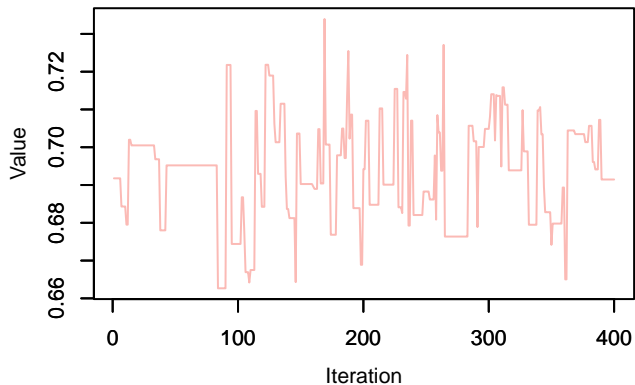
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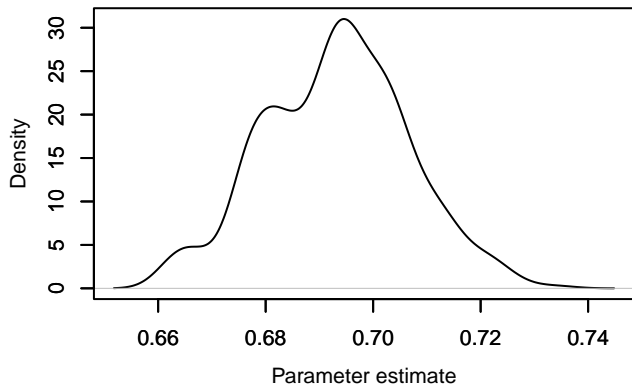
Density – det.p[4, 1, 3, 2]



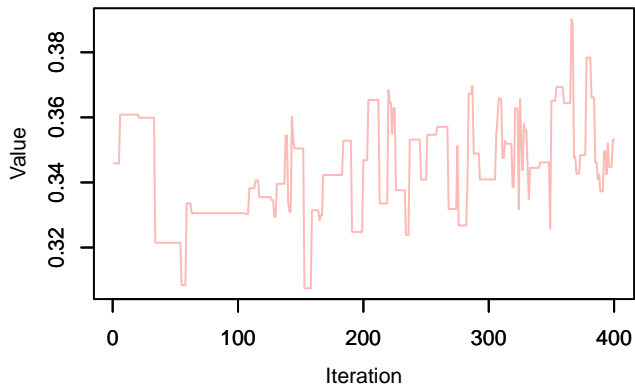
Trace – det.p[5, 1, 3, 2]



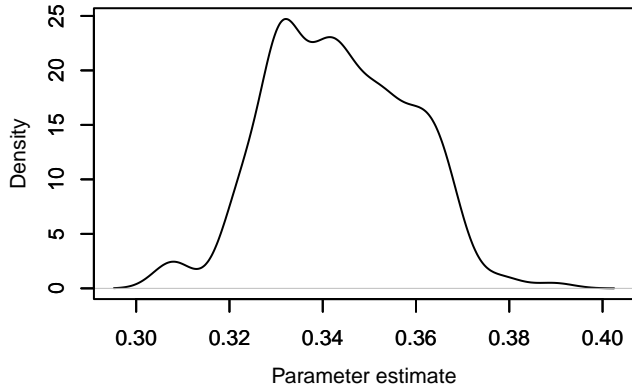
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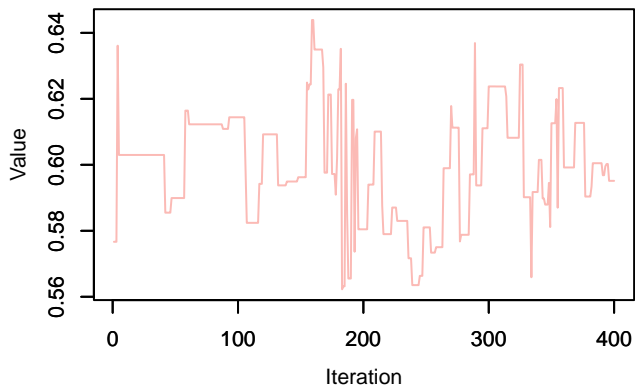
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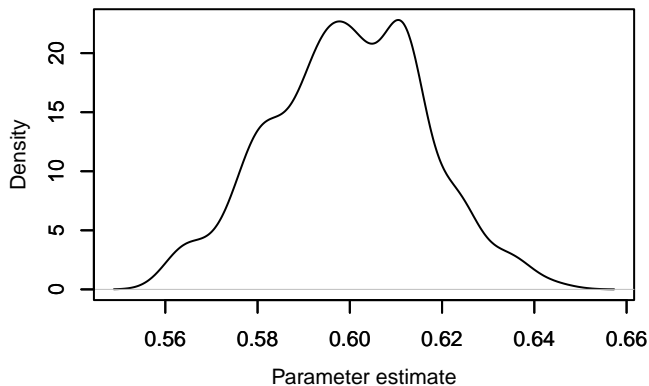
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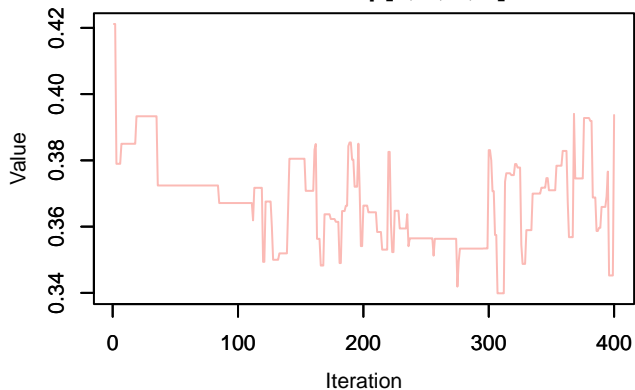
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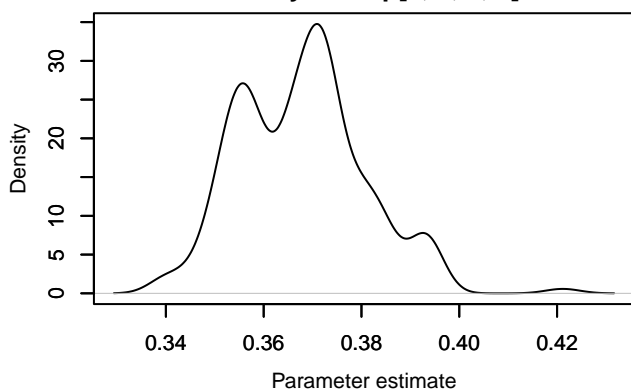
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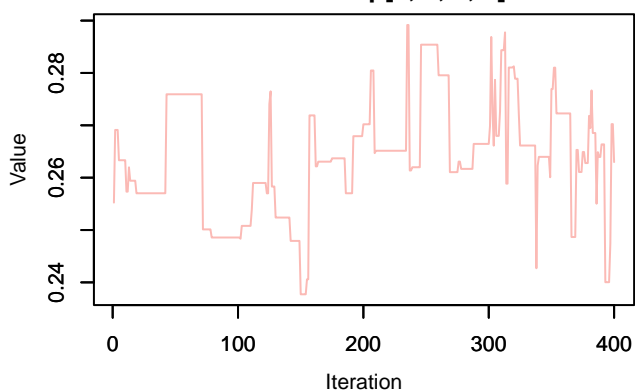
Trace – det.p[3, 2, 3, 2]



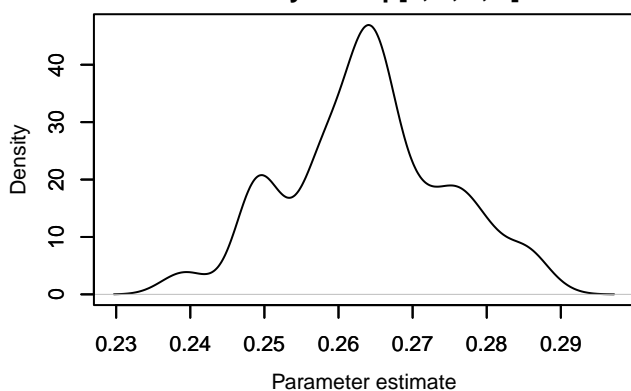
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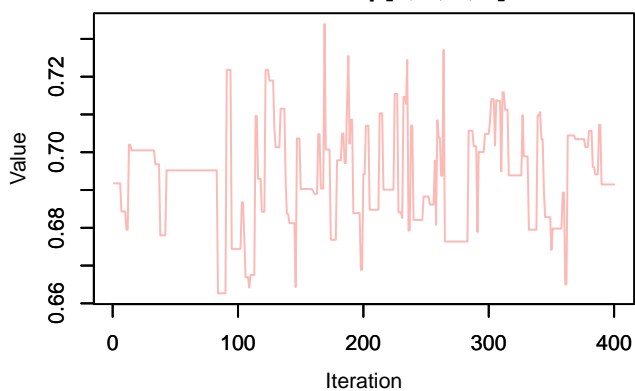
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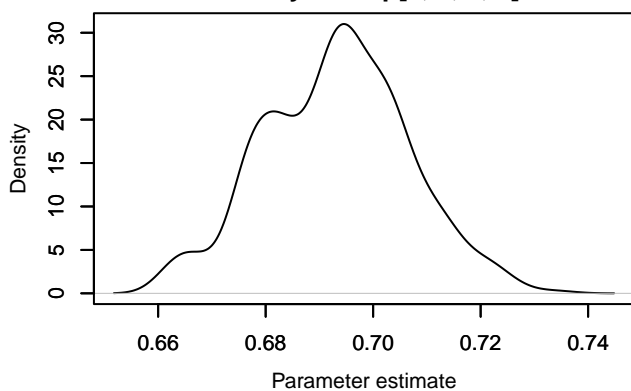
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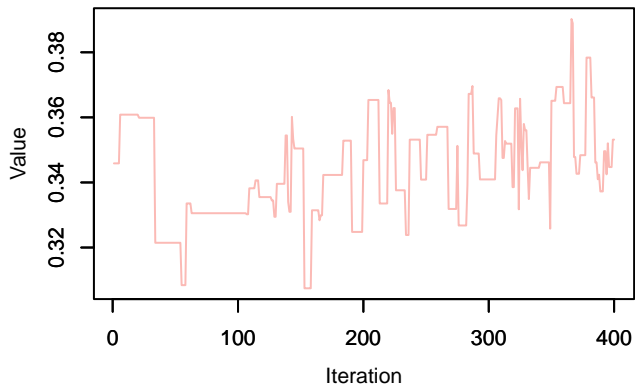
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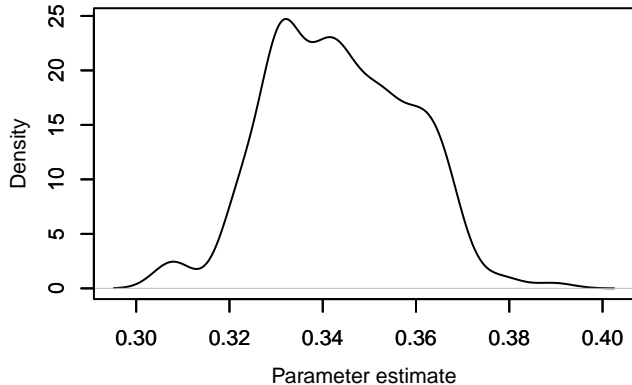
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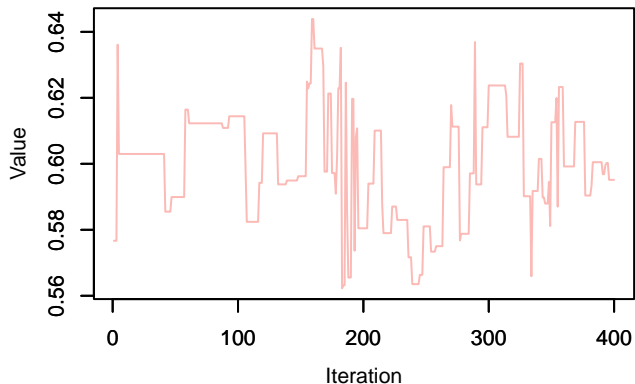
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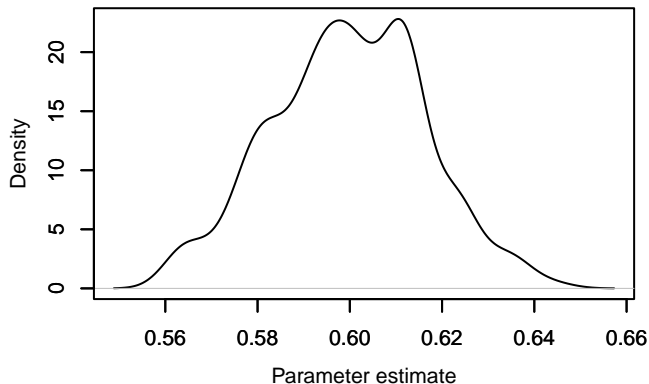
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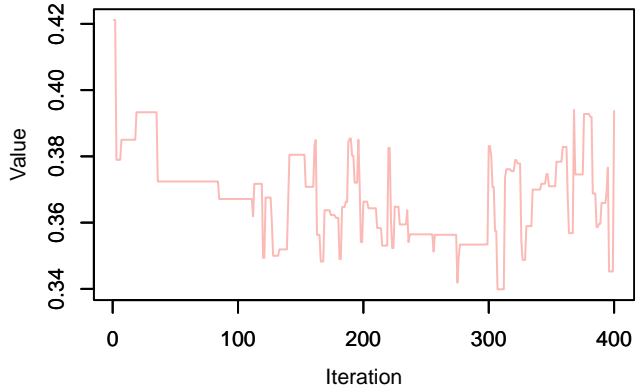
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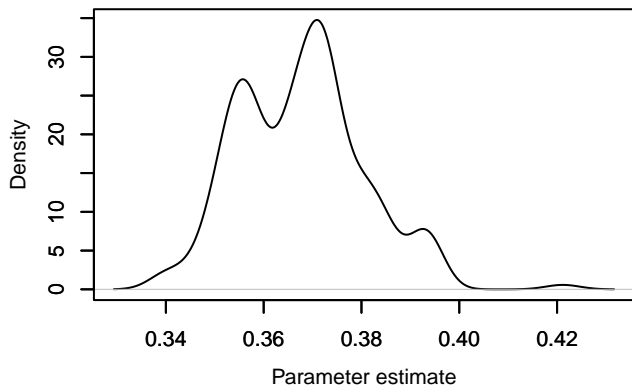
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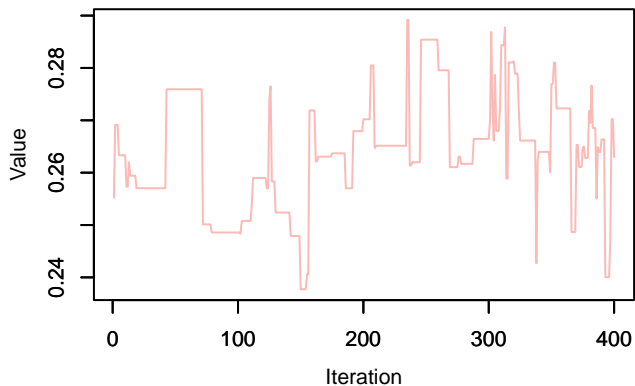
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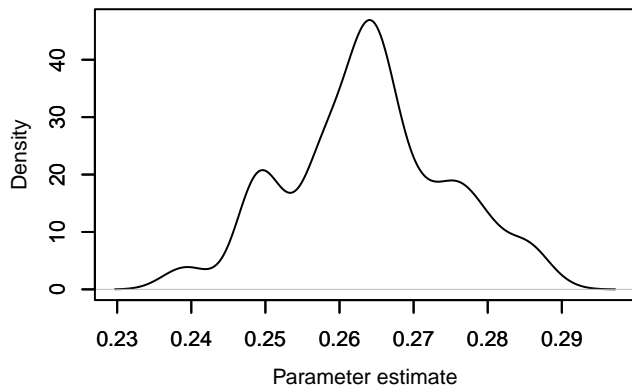
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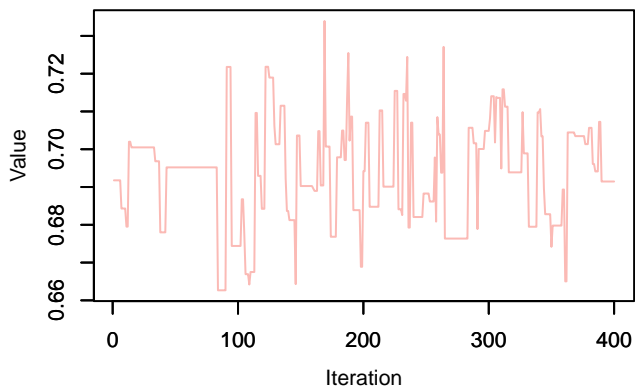
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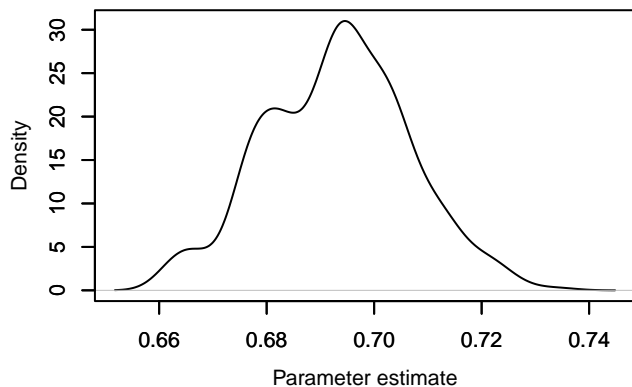
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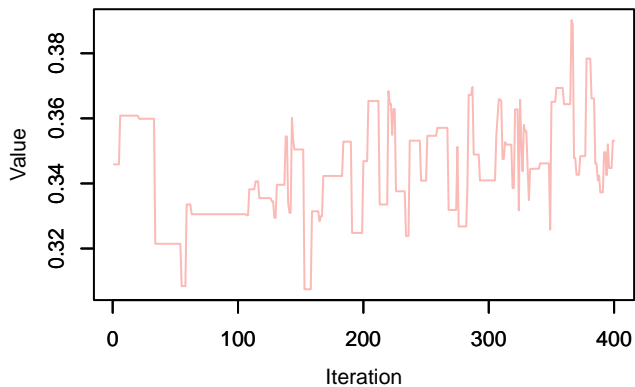
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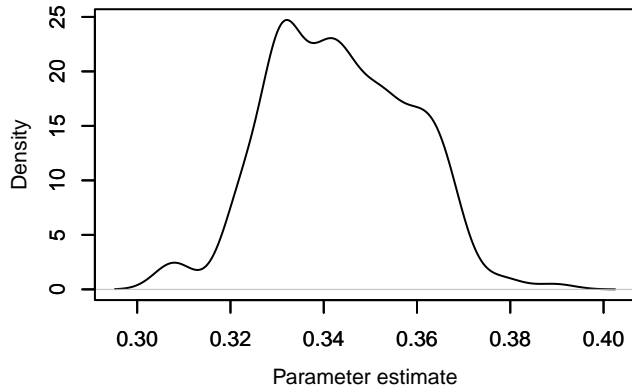
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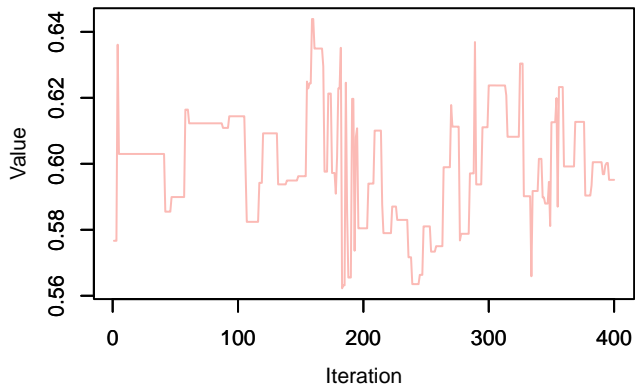
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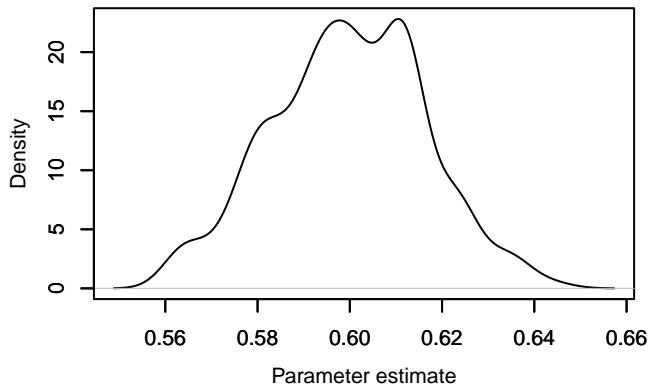
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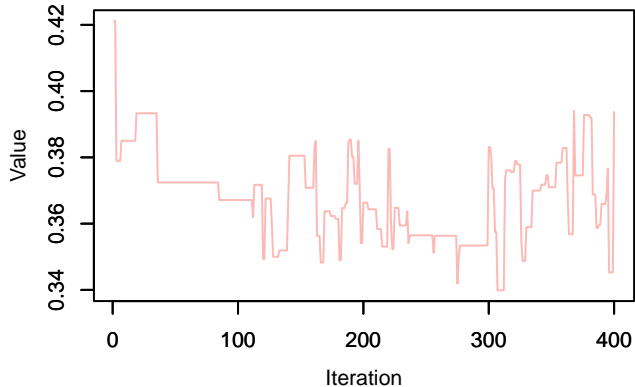
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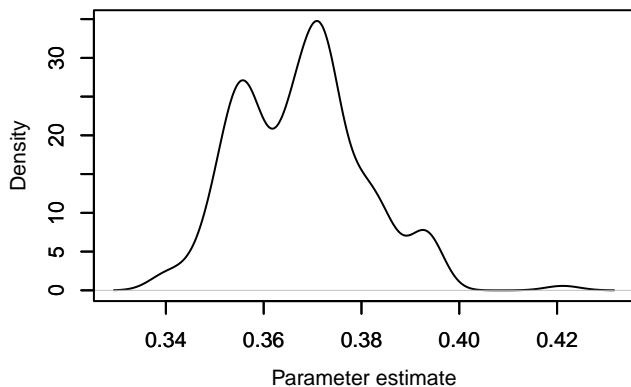
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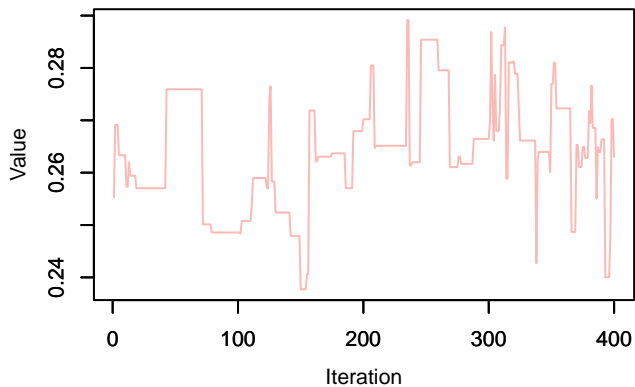
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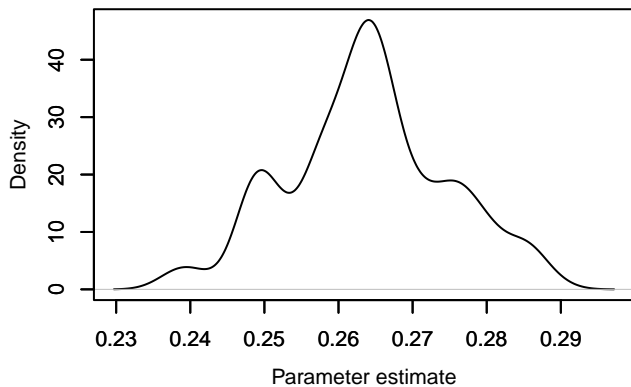
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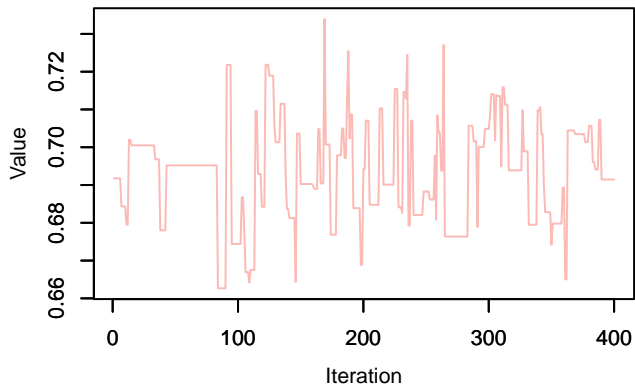
Trace – det.p[4, 4, 3, 2]



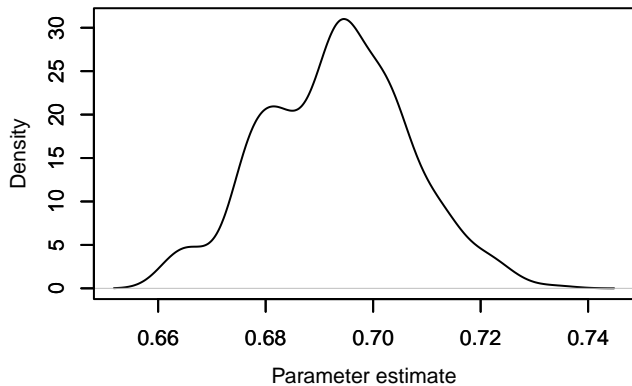
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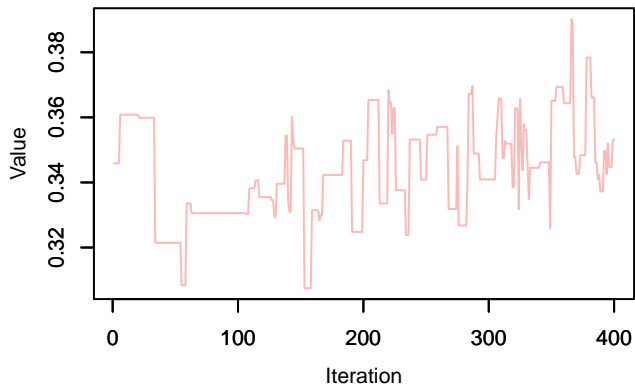
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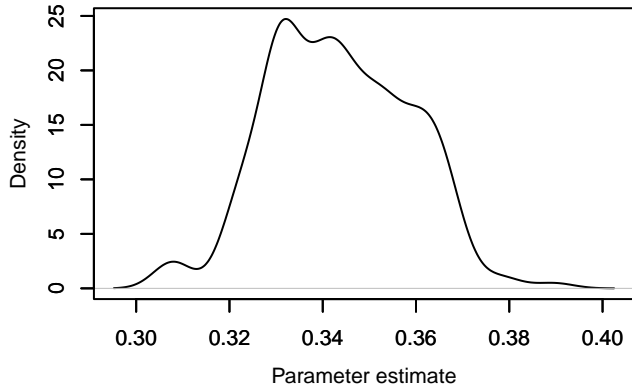
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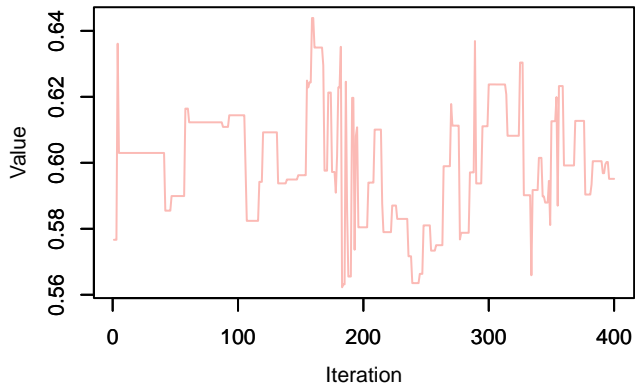
Trace – det.p[1, 5, 3, 2]



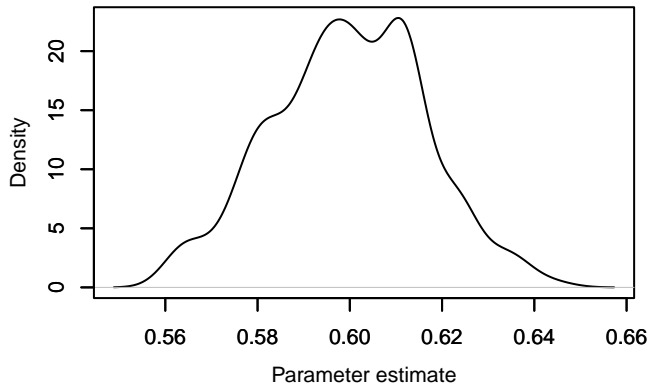
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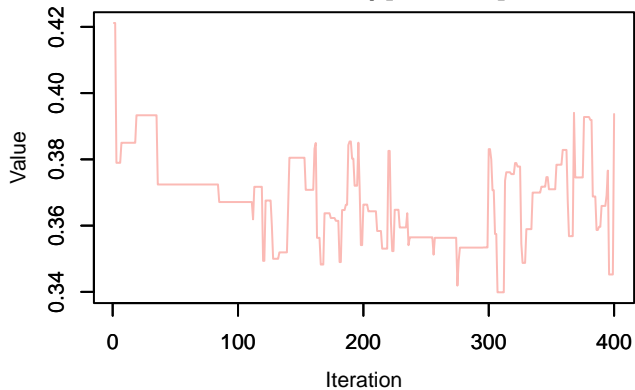
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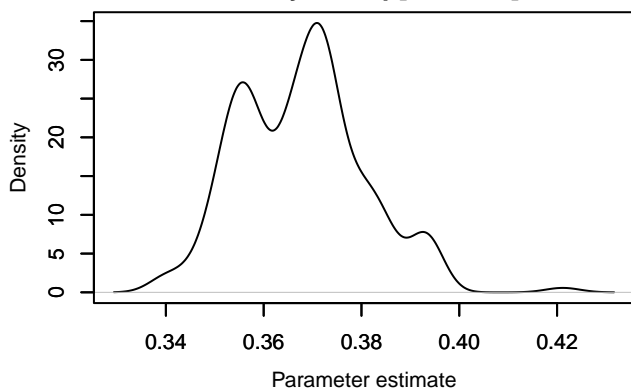
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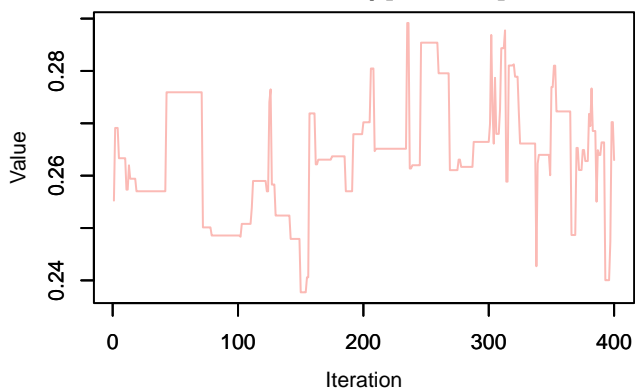
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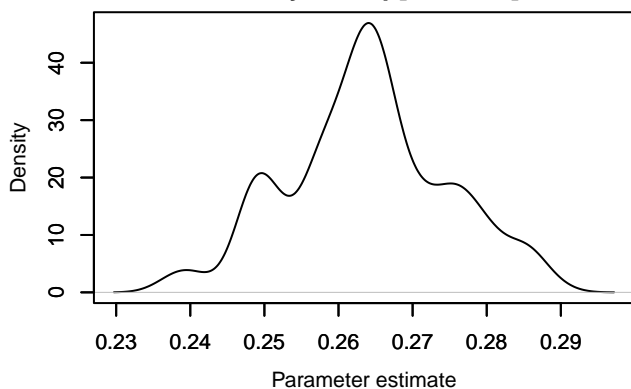
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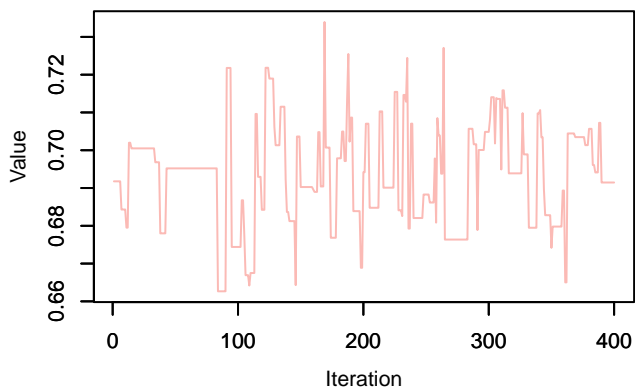
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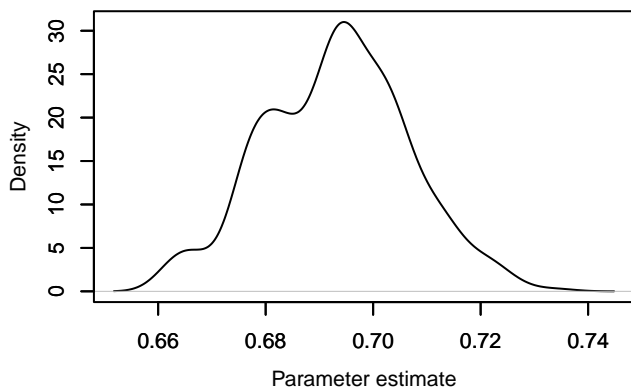
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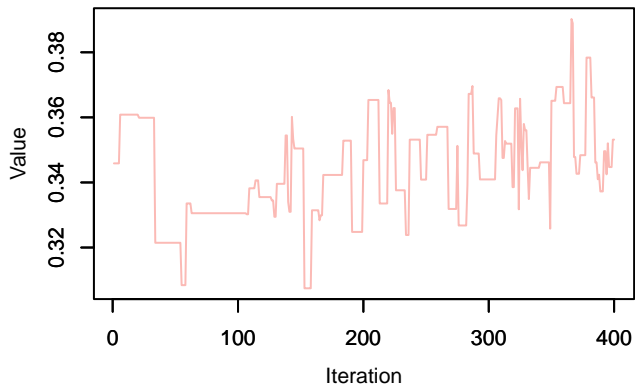
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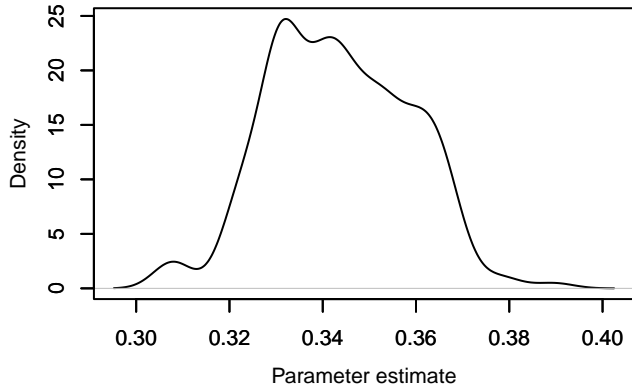
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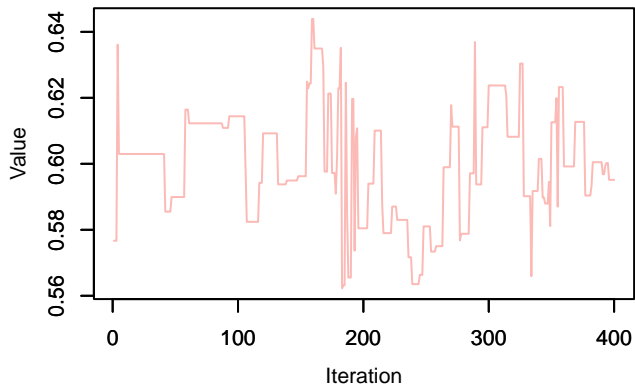
Trace – det.p[1, 6, 3, 2]



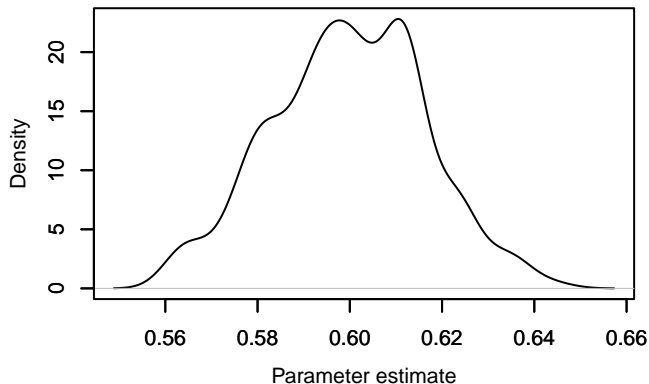
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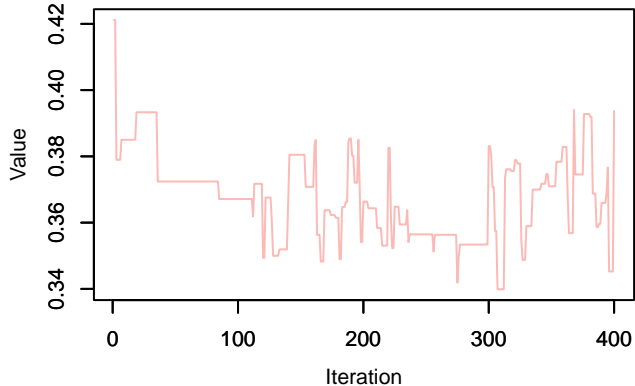
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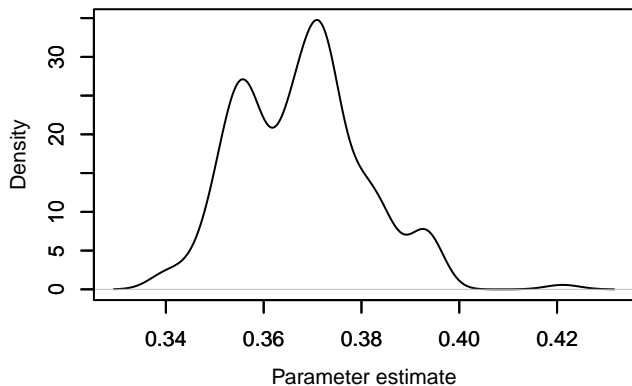
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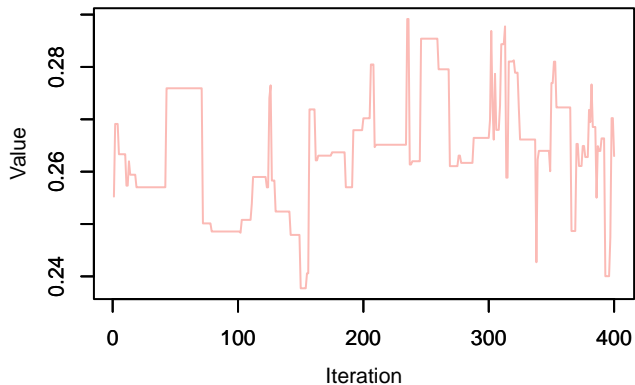
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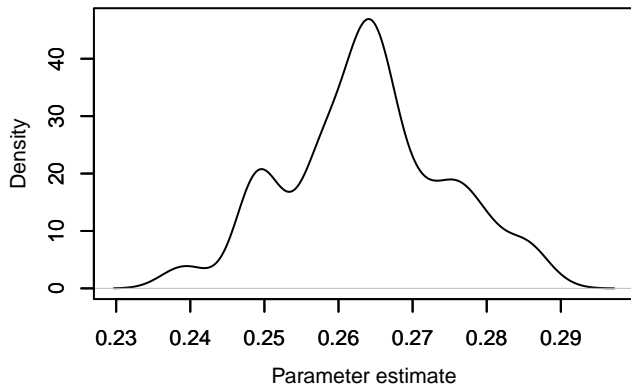
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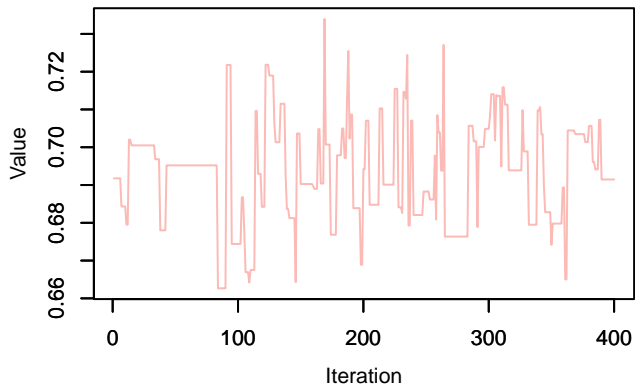
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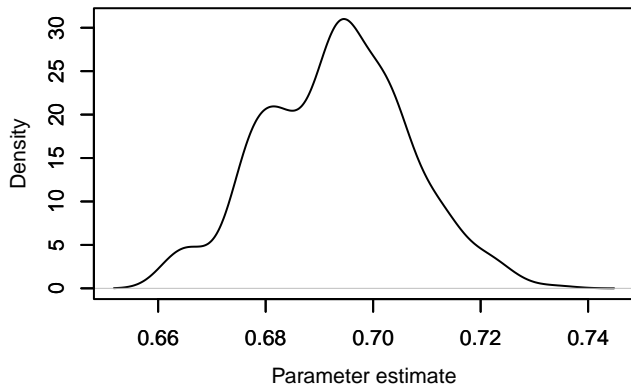
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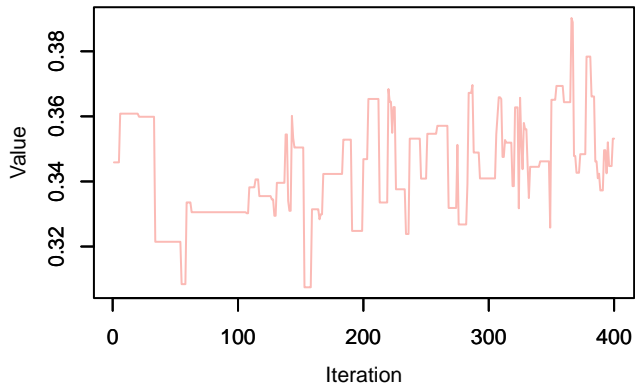
Trace – det.p[5, 6, 3, 2]



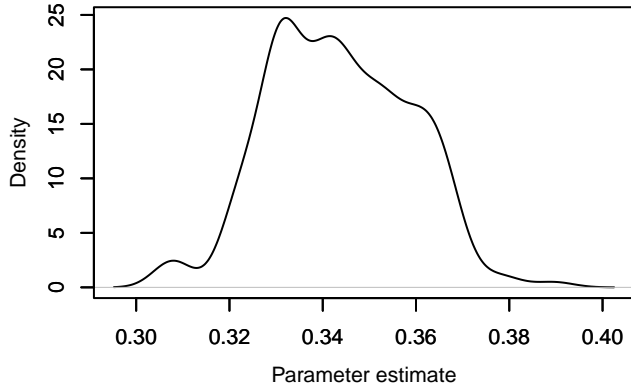
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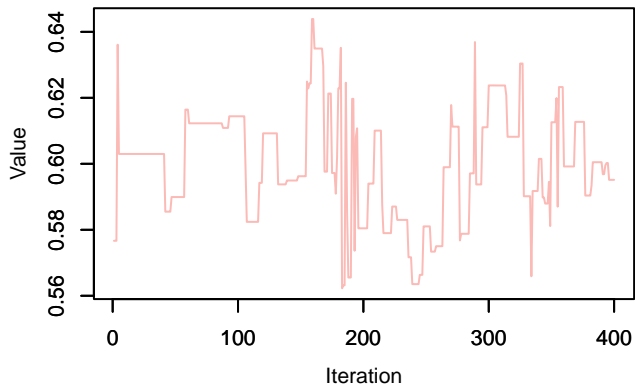
Trace – det.p[1, 1, 4, 2]



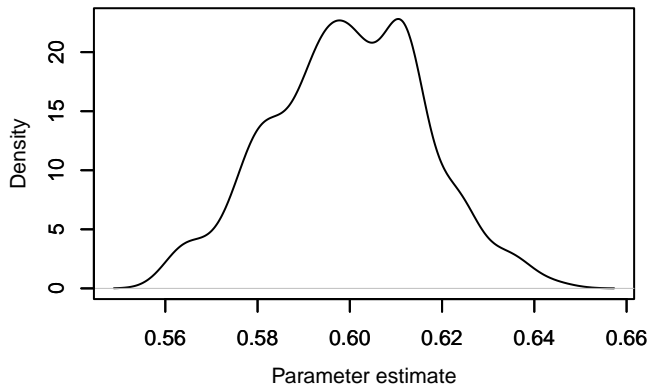
Density – det.p[1, 1, 4, 2]



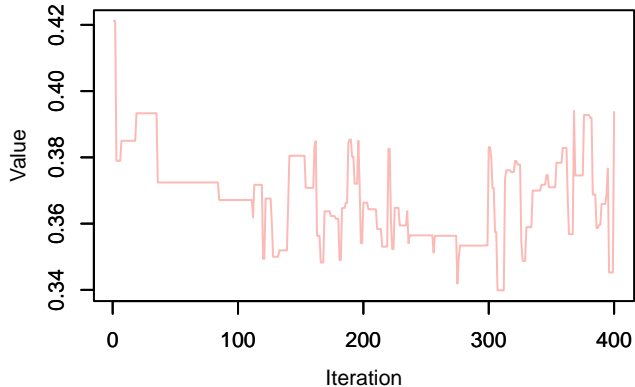
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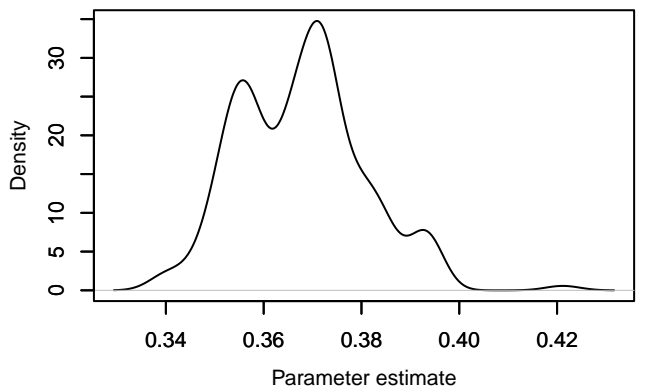
Density – det.p[2, 1, 4, 2]



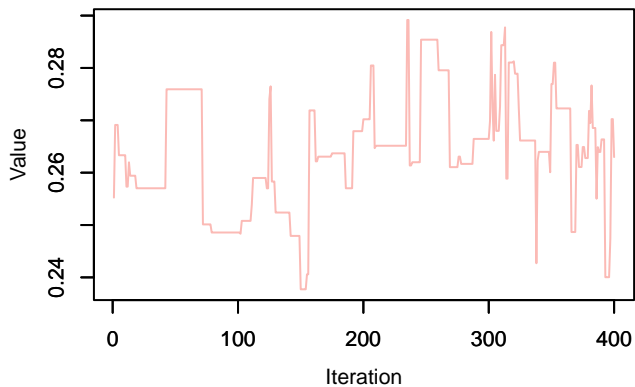
Trace – det.p[3, 1, 4, 2]



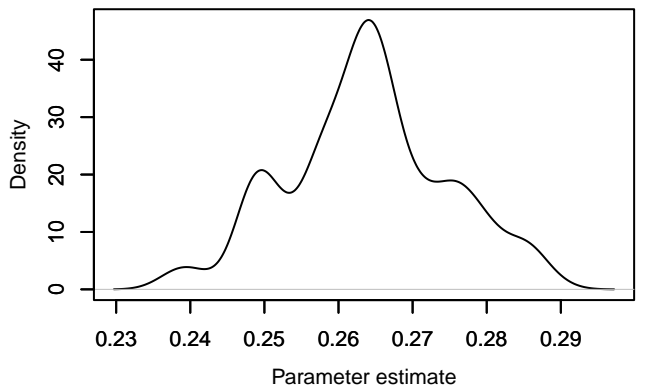
Density – det.p[3, 1, 4, 2]



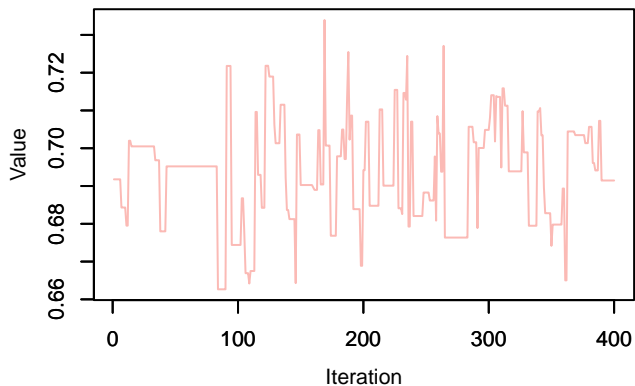
Trace – det.p[4, 1, 4, 2]



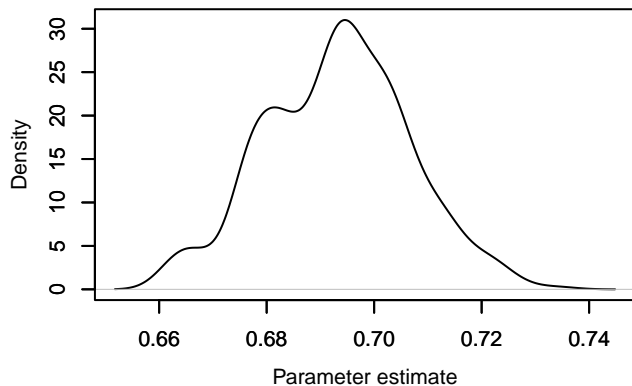
Density – det.p[4, 1, 4, 2]



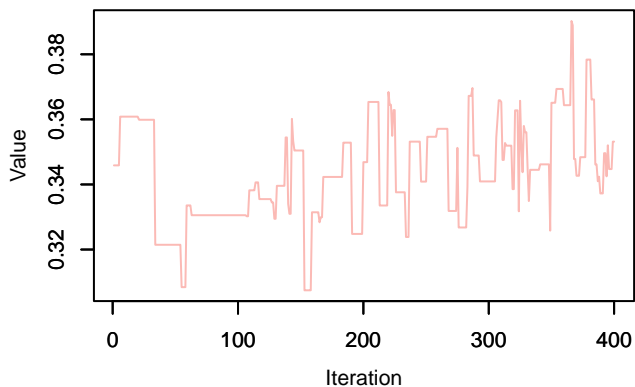
Trace – det.p[5, 1, 4, 2]



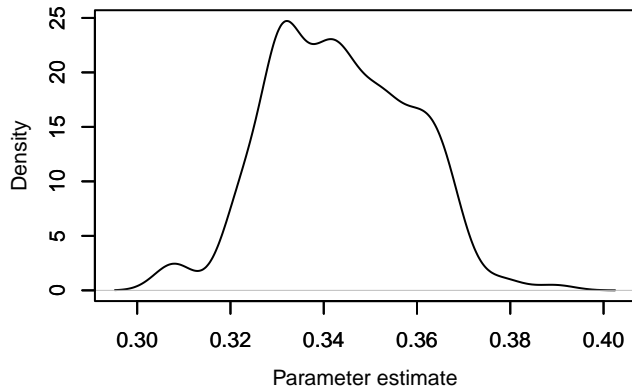
Density – det.p[5, 1, 4, 2]



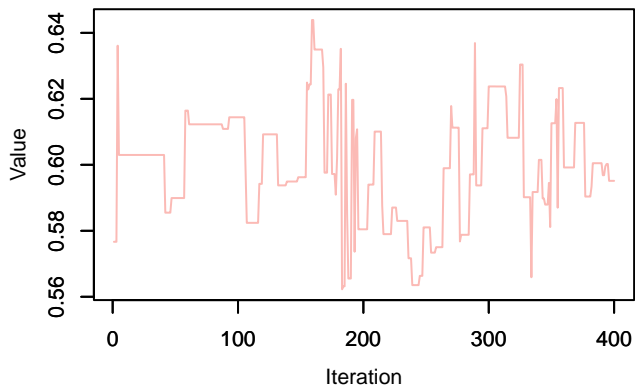
Trace – det.p[1, 2, 4, 2]



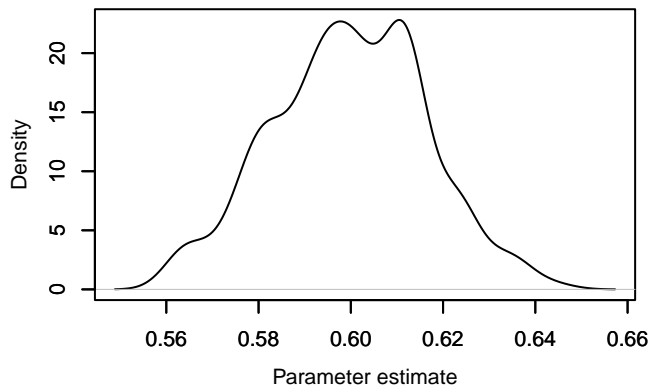
Density – det.p[1, 2, 4, 2]



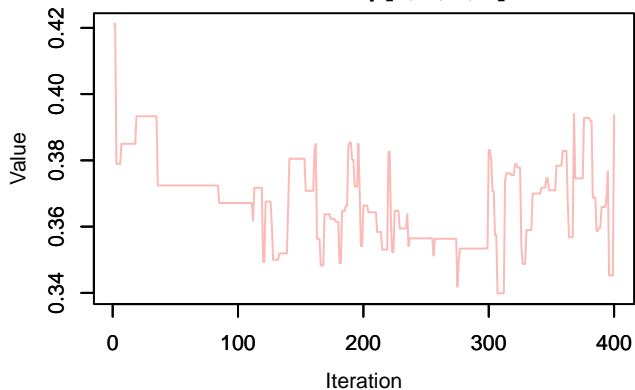
Trace – det.p[2, 2, 4, 2]



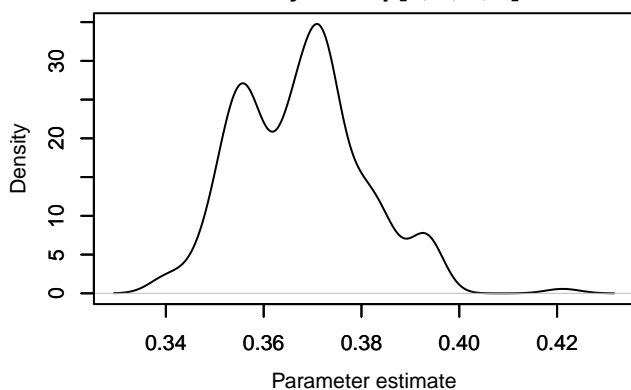
Density – det.p[2, 2, 4, 2]



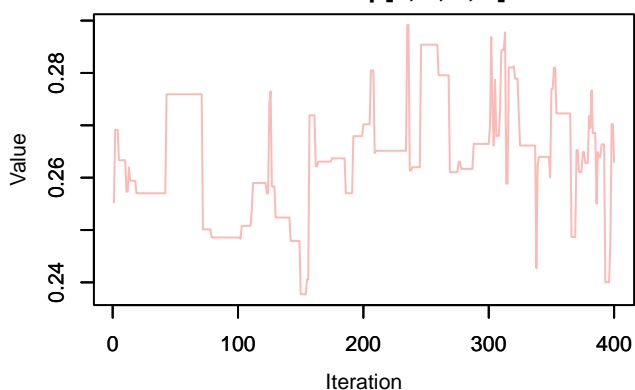
Trace – det.p[3, 2, 4, 2]



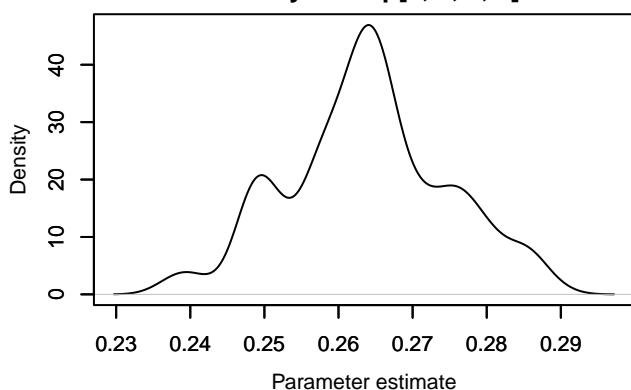
Density – det.p[3, 2, 4, 2]



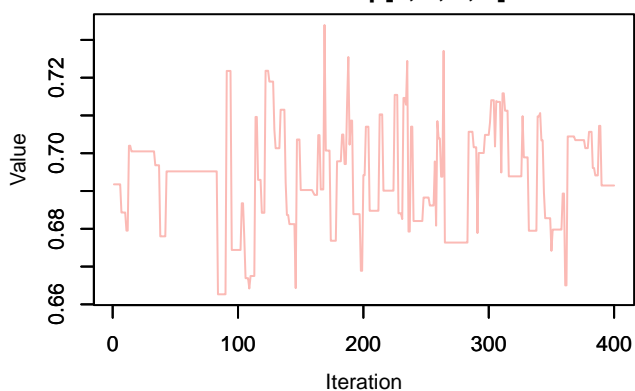
Trace – det.p[4, 2, 4, 2]



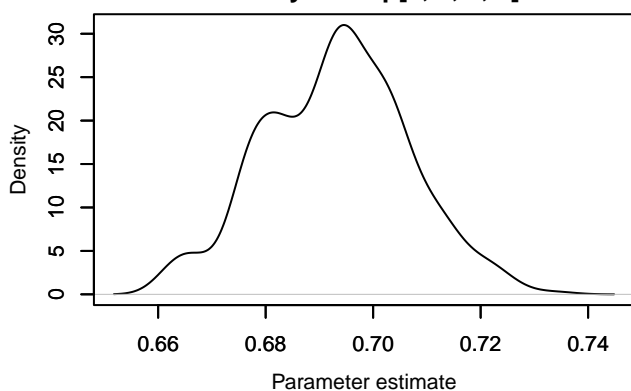
Density – det.p[4, 2, 4, 2]



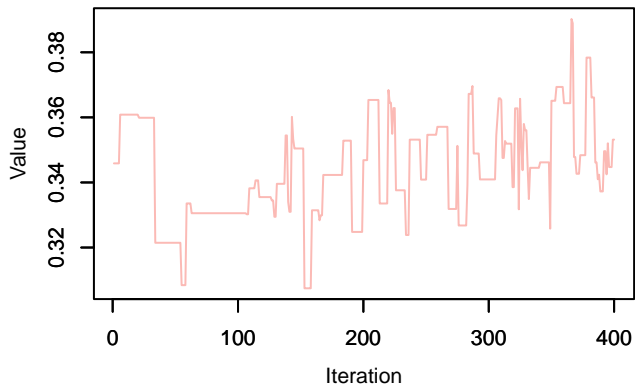
Trace – det.p[5, 2, 4, 2]



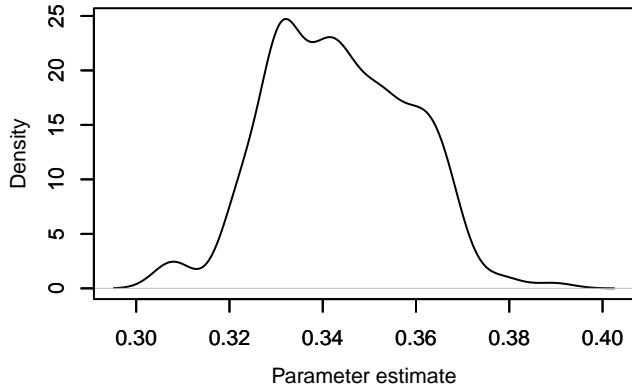
Density – det.p[5, 2, 4, 2]



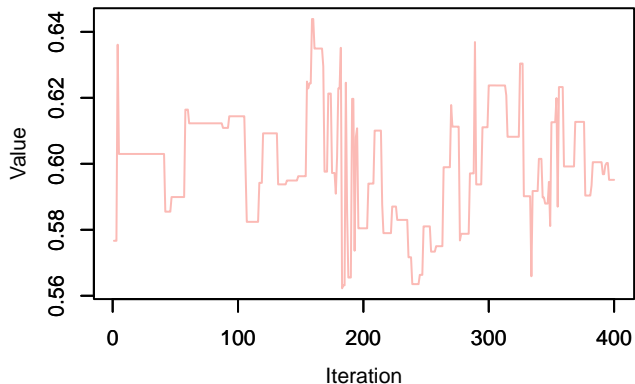
Trace – det.p[1, 3, 4, 2]



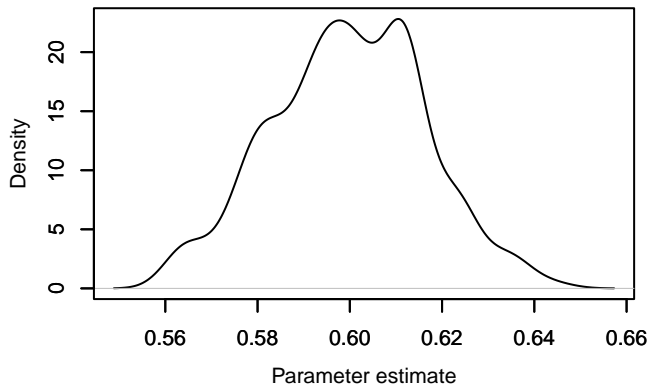
Density – det.p[1, 3, 4, 2]



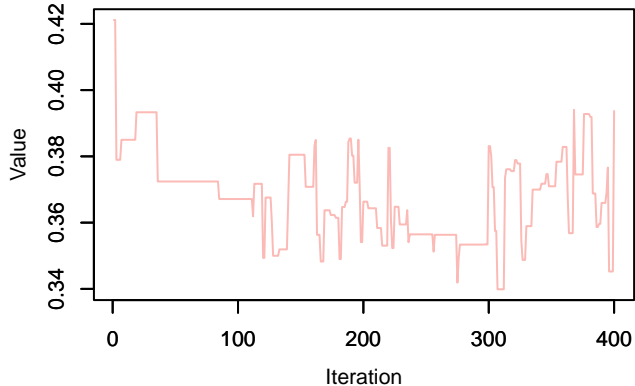
Trace – det.p[2, 3, 4, 2]



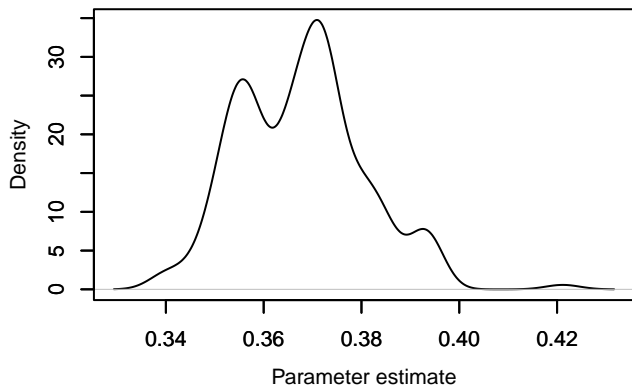
Density – det.p[2, 3, 4, 2]



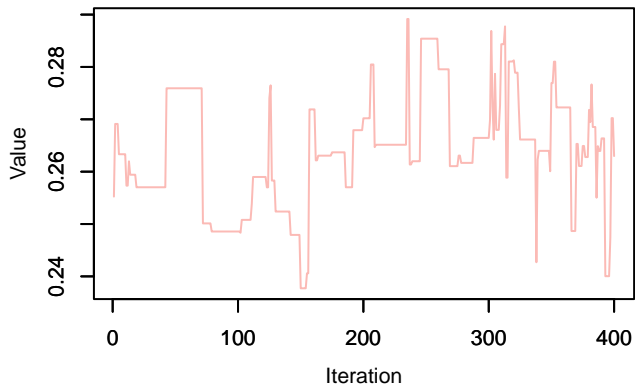
Trace – det.p[3, 3, 4, 2]



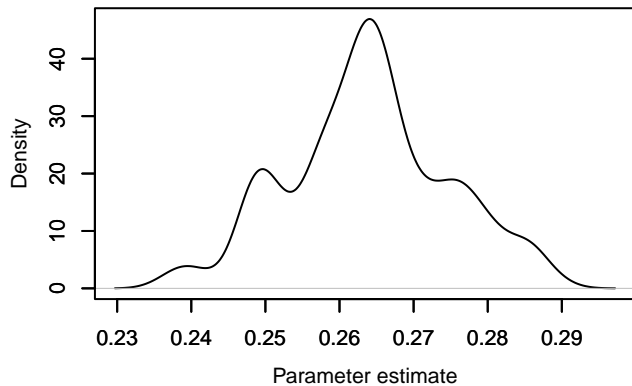
Density – det.p[3, 3, 4, 2]



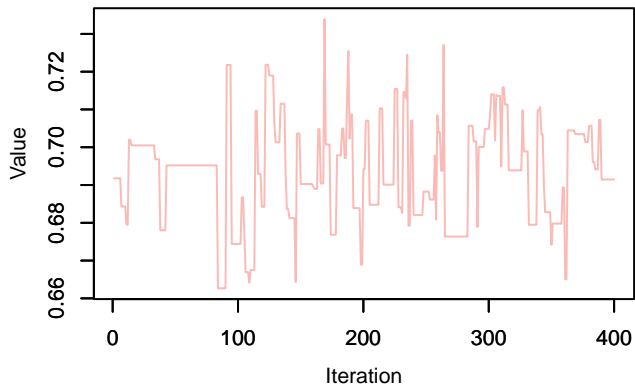
Trace – det.p[4, 3, 4, 2]



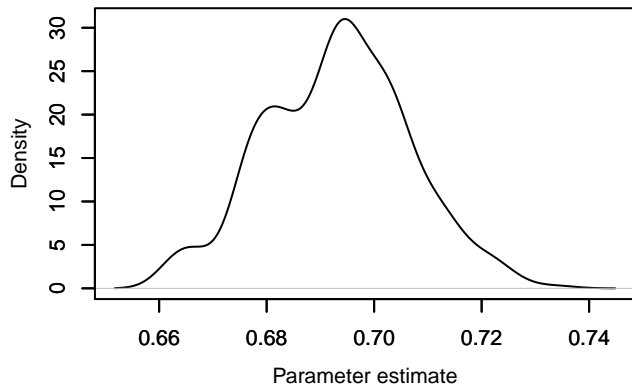
Density – det.p[4, 3, 4, 2]



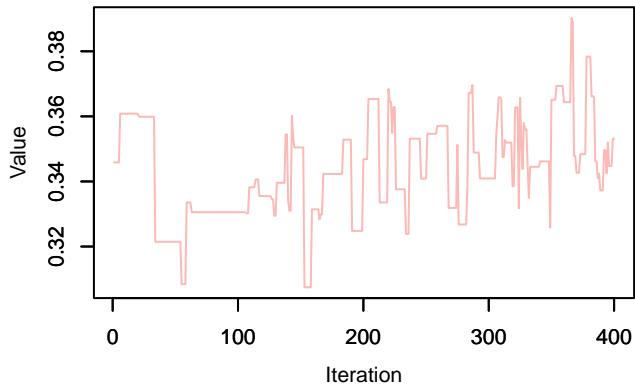
Trace – det.p[5, 3, 4, 2]



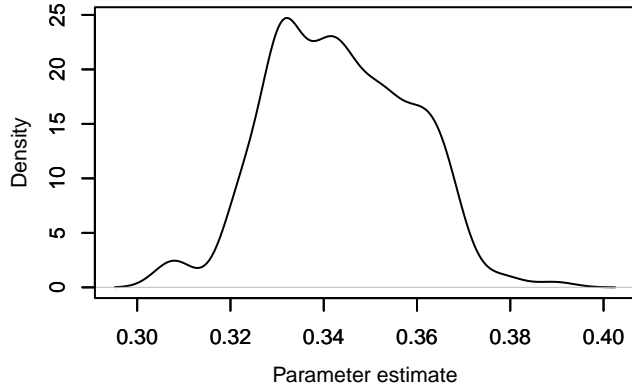
Density – det.p[5, 3, 4, 2]



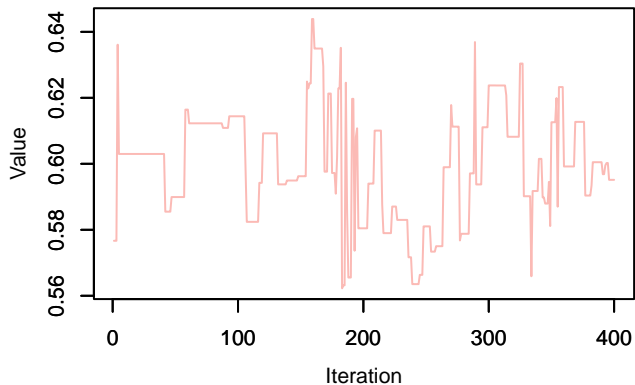
Trace – det.p[1, 4, 4, 2]



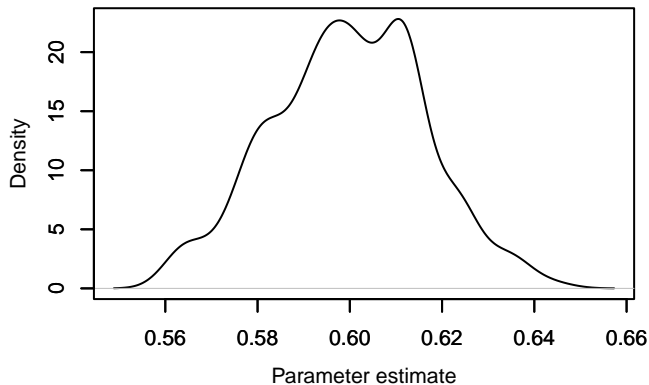
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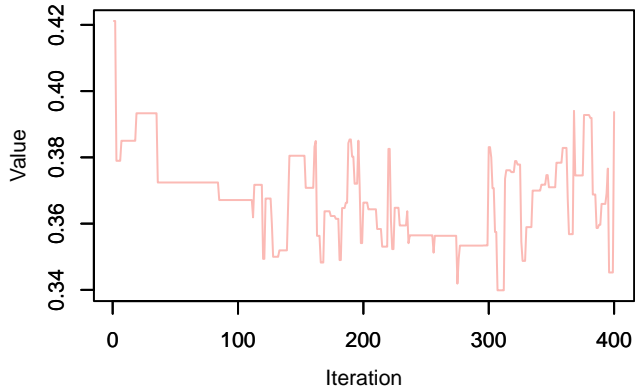
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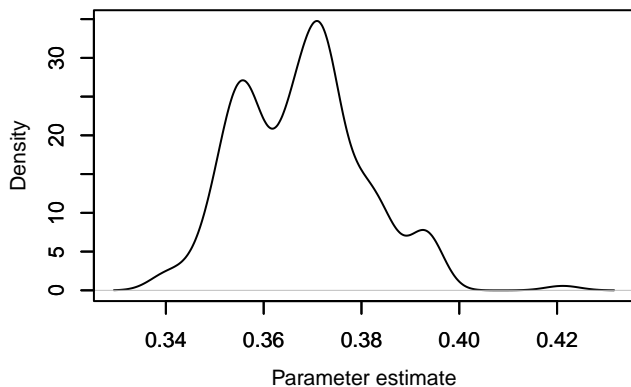
Density – det.p[2, 4, 4, 2]



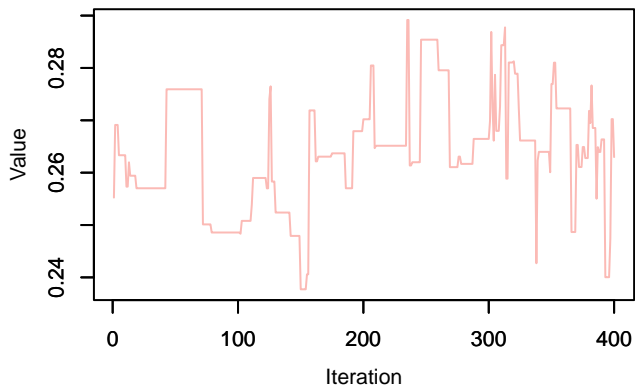
Trace – det.p[3, 4, 4, 2]



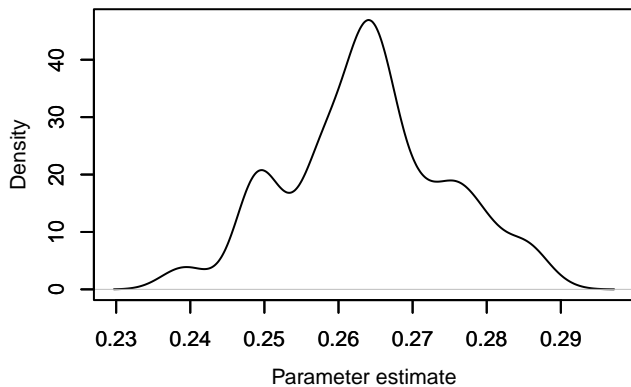
Density – det.p[3, 4, 4, 2]



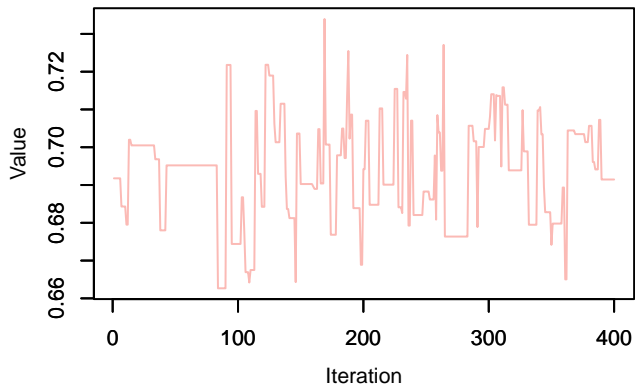
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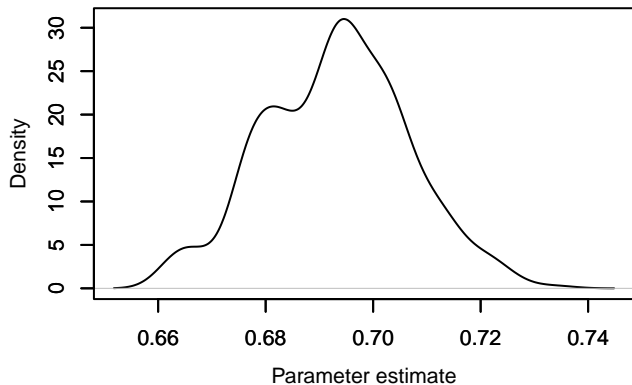
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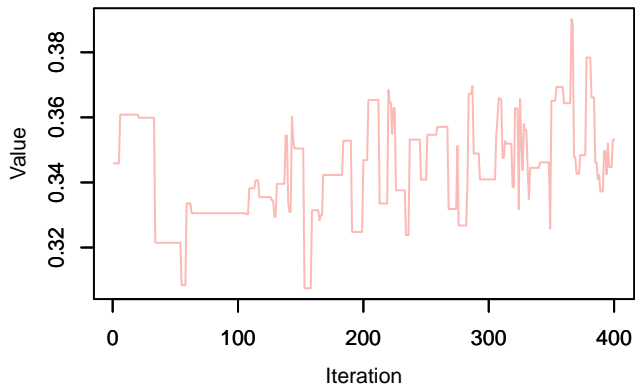
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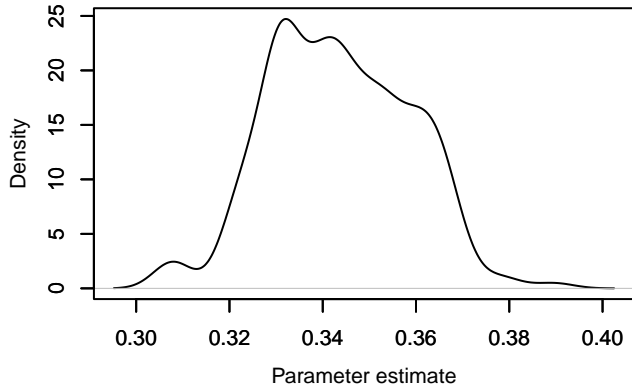
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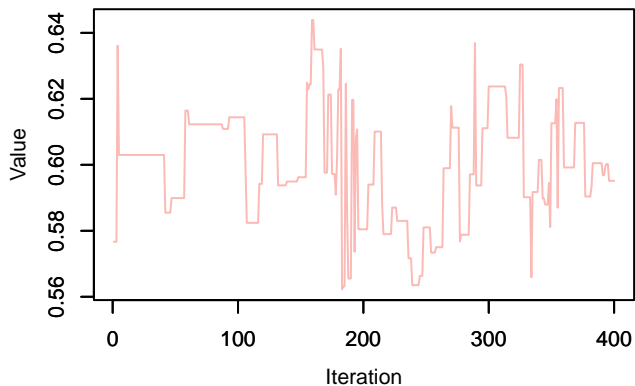
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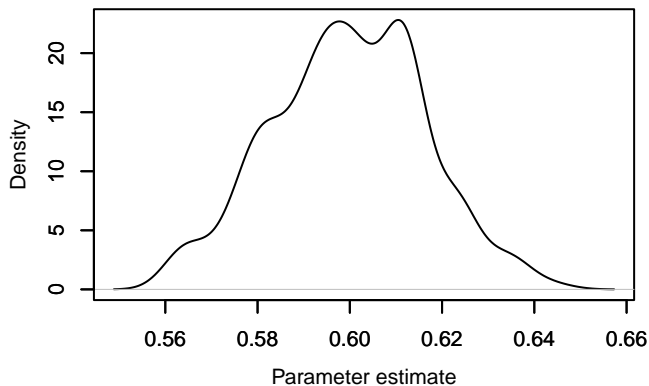
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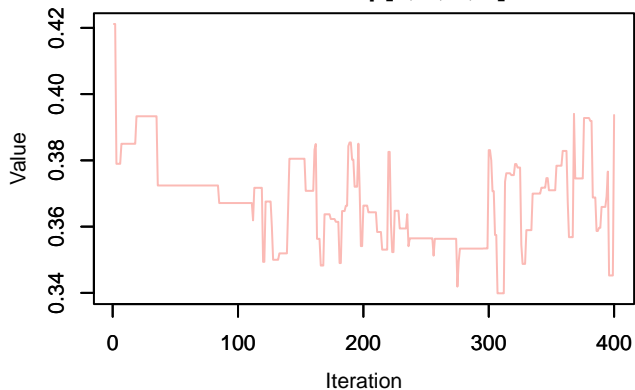
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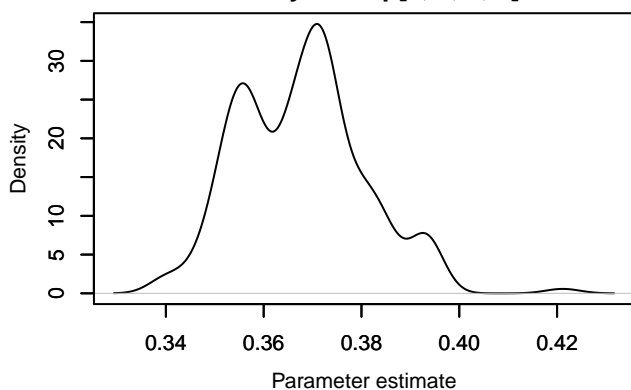
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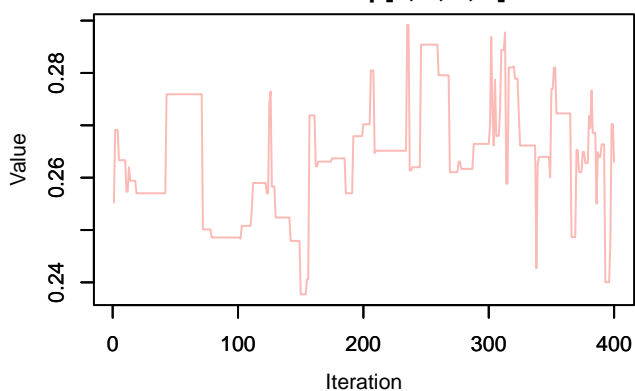
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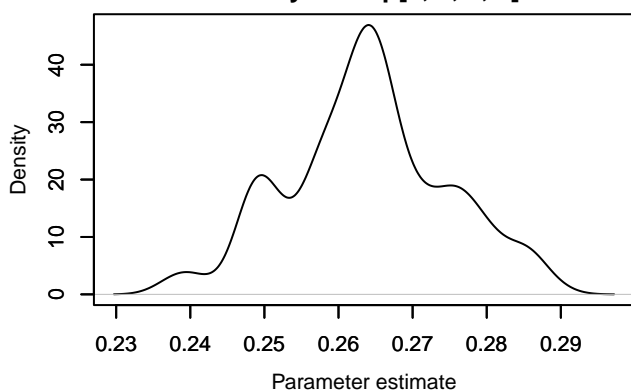
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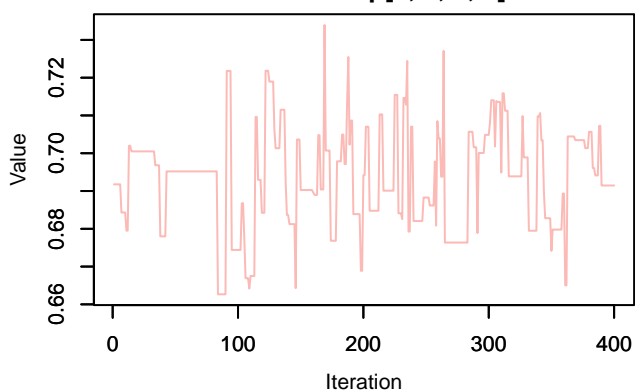
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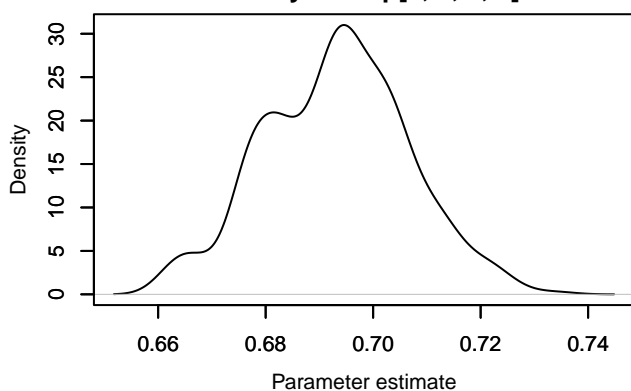
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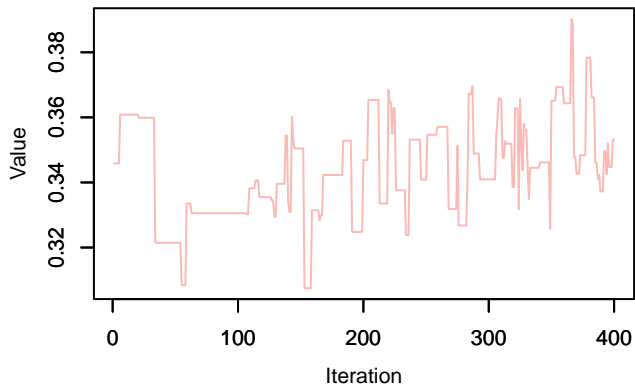
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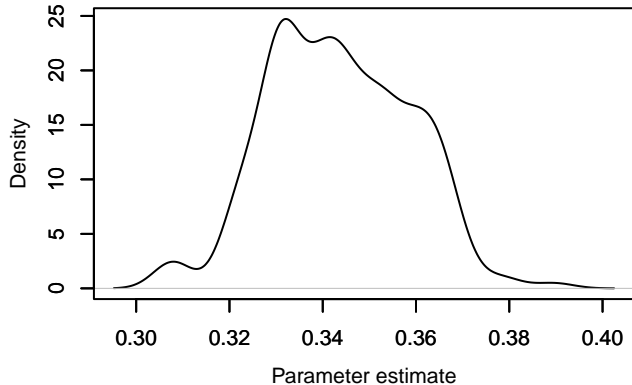
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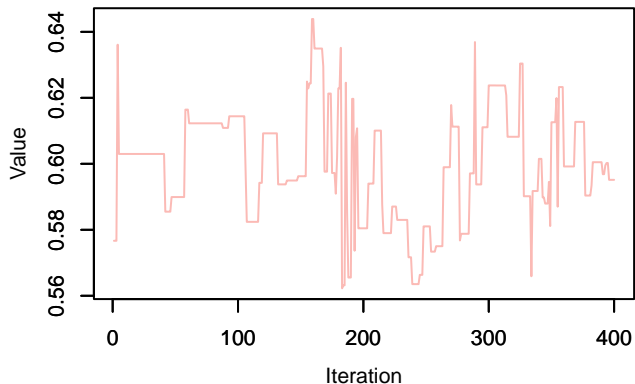
Trace – det.p[1, 6, 4, 2]



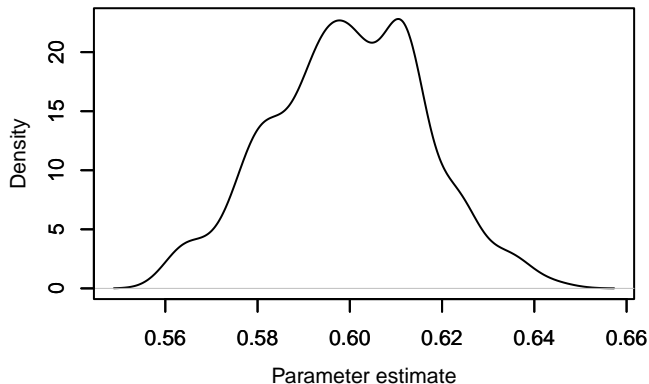
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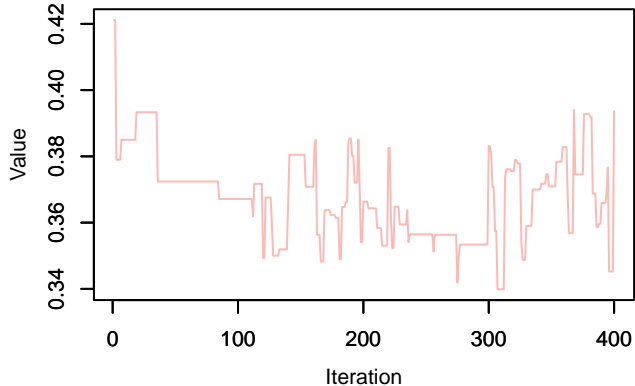
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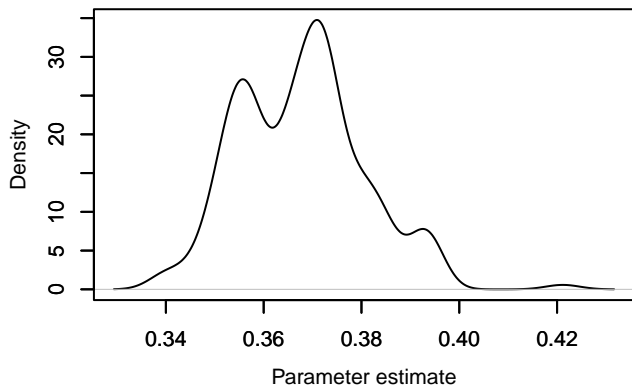
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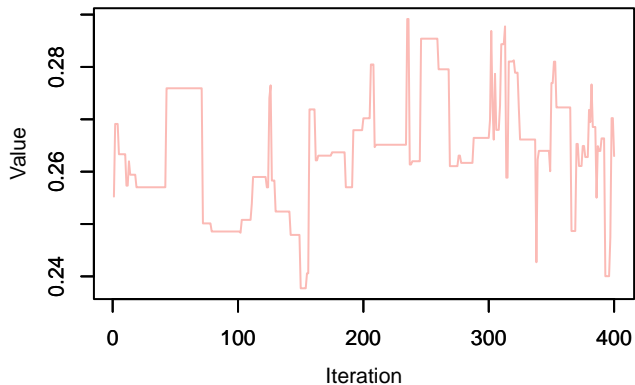
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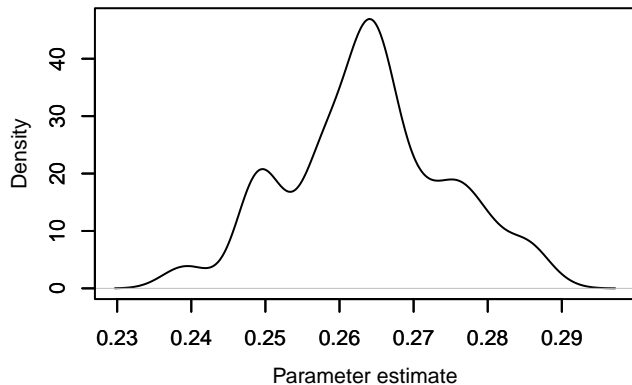
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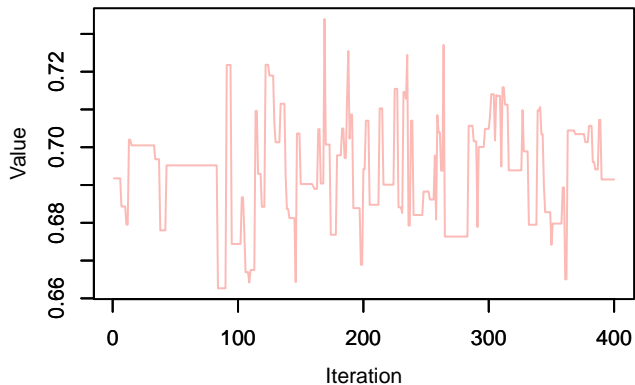
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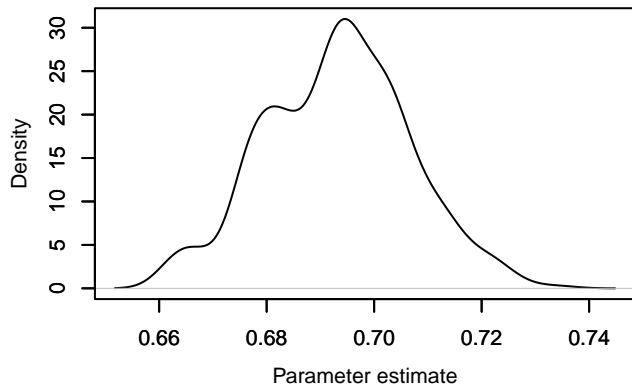
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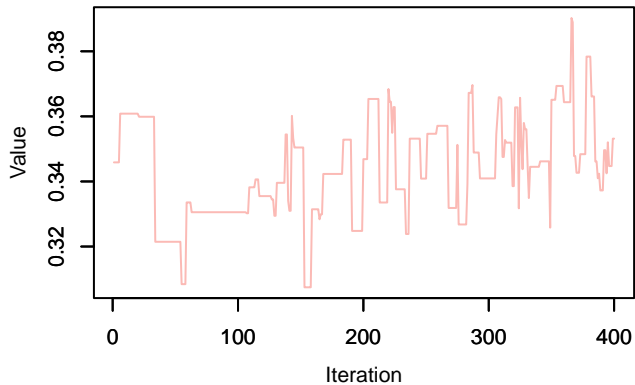
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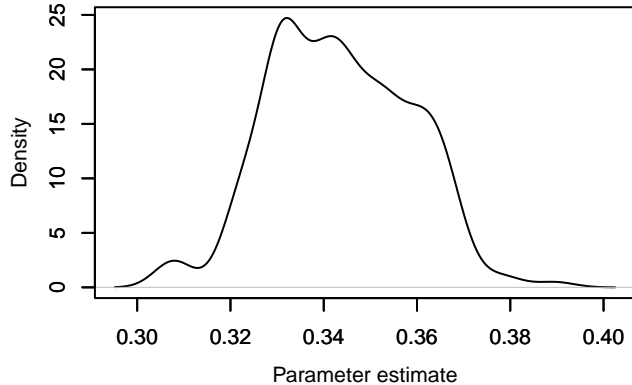
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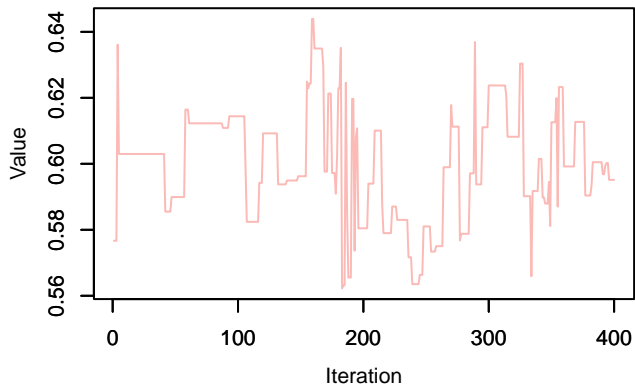
Trace – det.p[1, 1, 1, 3]



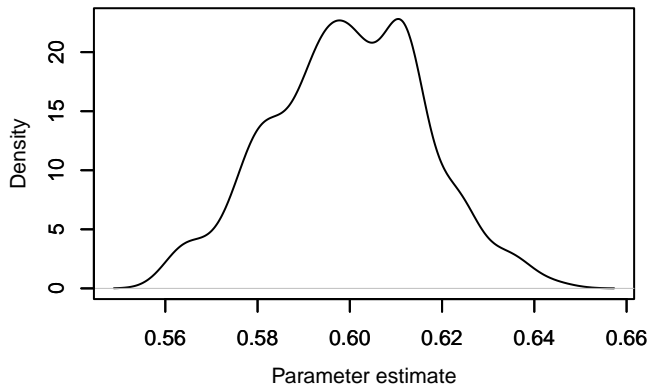
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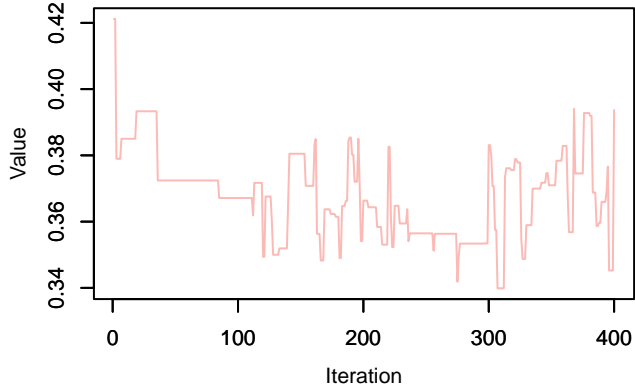
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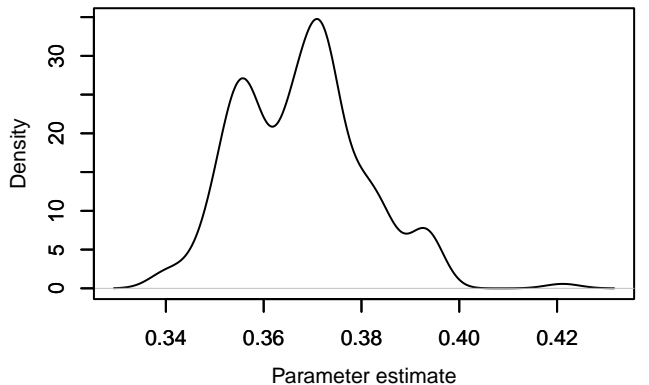
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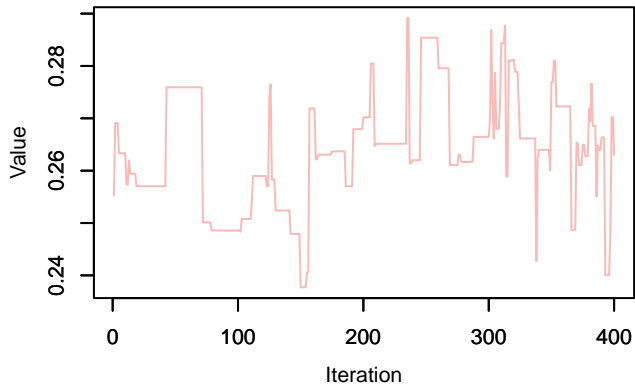
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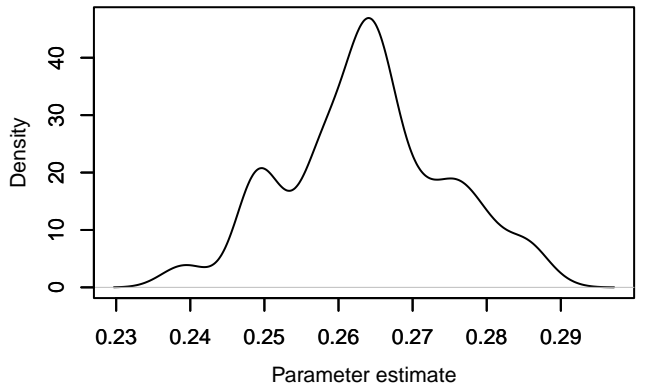
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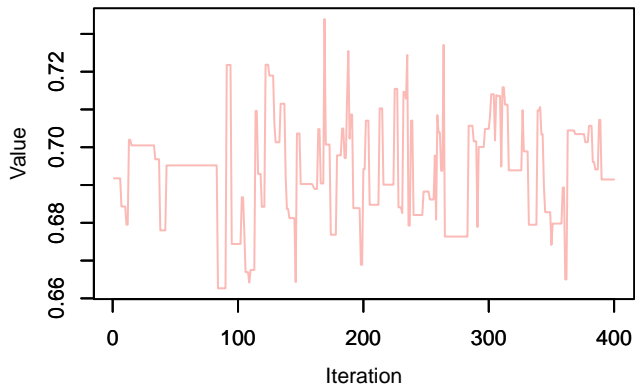
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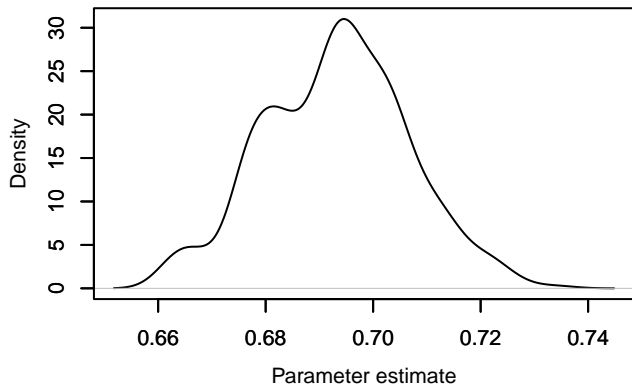
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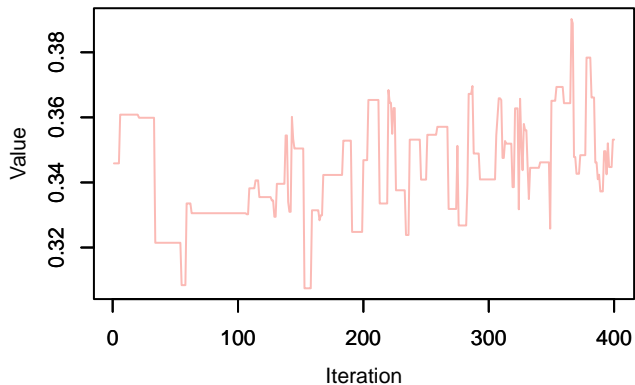
Trace – det.p[5, 1, 1, 3]



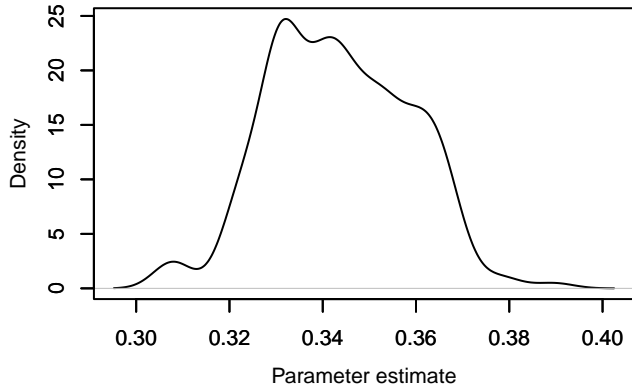
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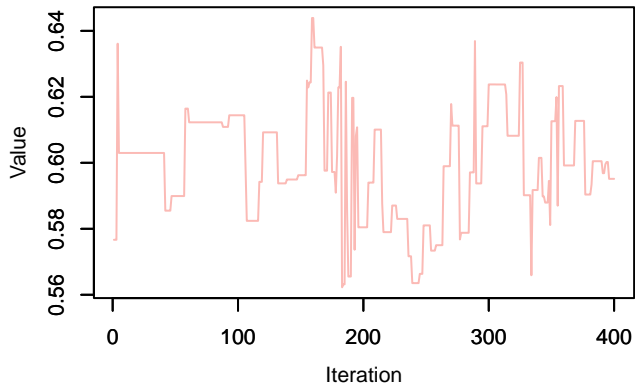
Trace – det.p[1, 2, 1, 3]



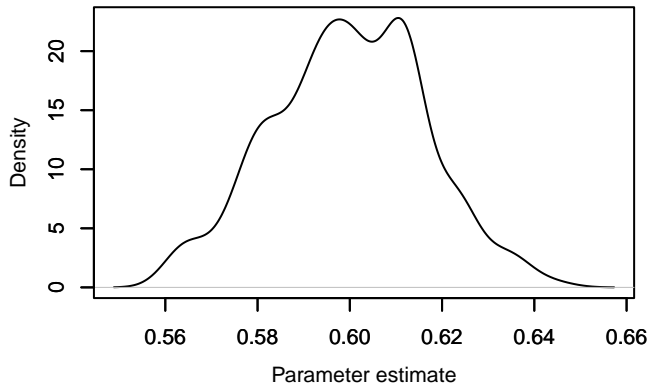
Density – det.p[1, 2, 1, 3]



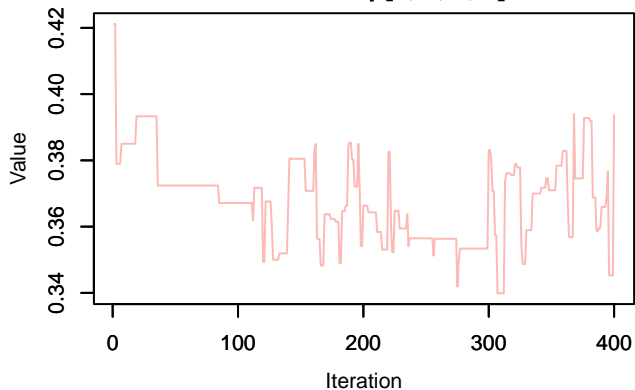
Trace – det.p[2, 2, 1, 3]



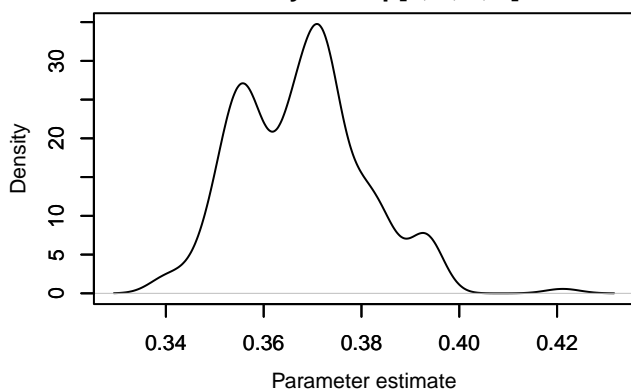
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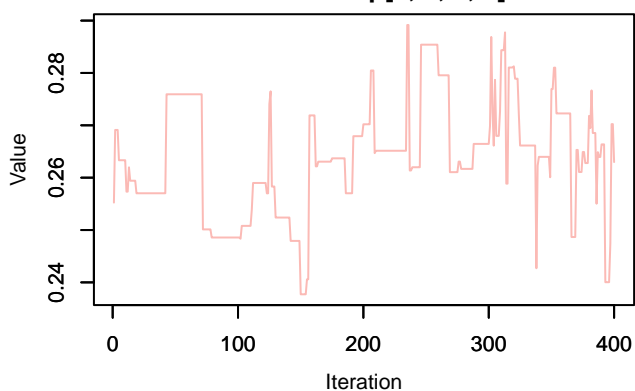
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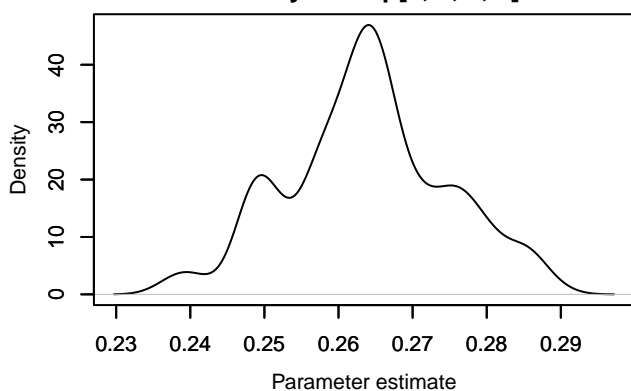
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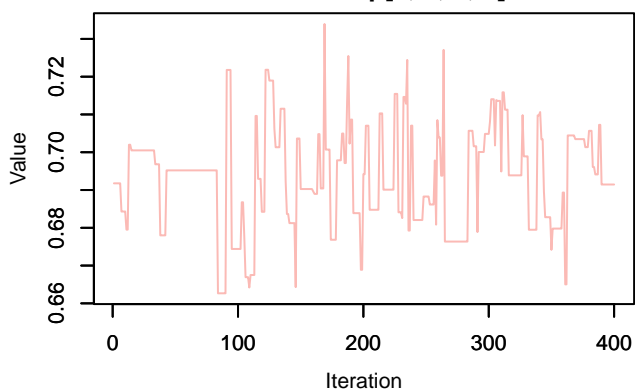
Trace – det.p[4, 2, 1, 3]



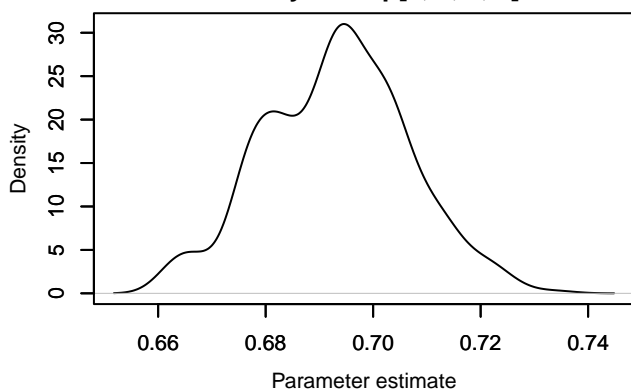
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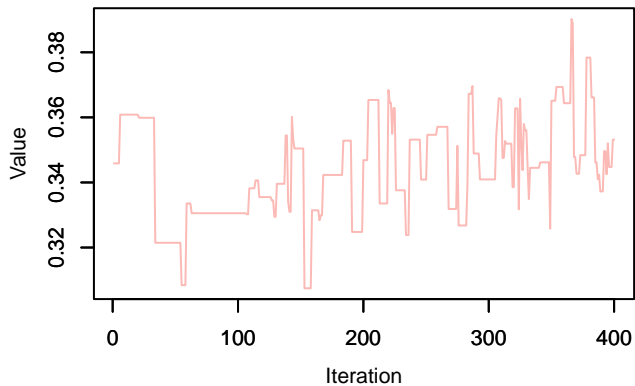
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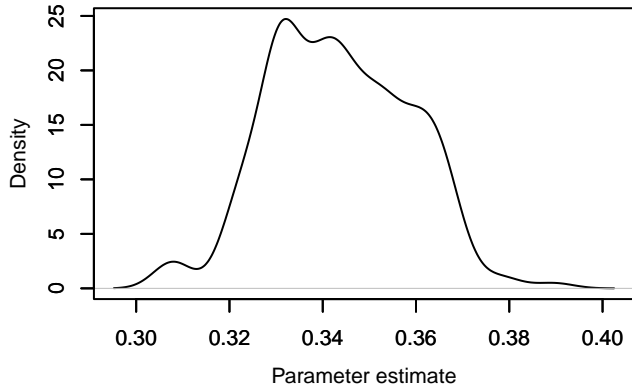
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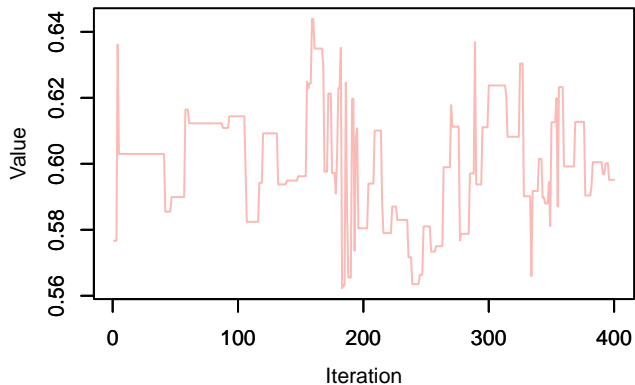
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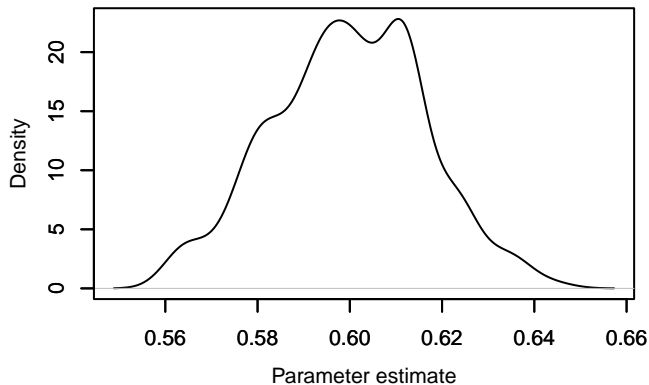
Density – det.p[1, 3, 1, 3]



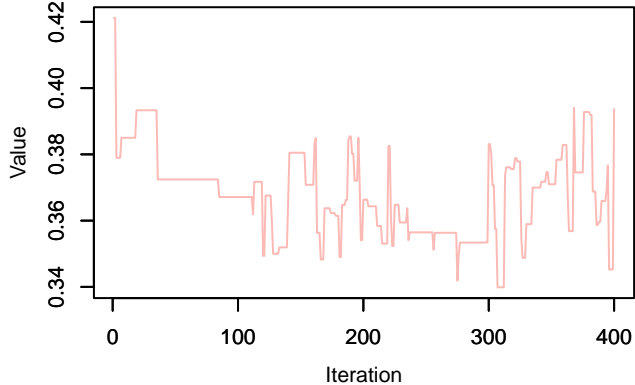
Trace – det.p[2, 3, 1, 3]



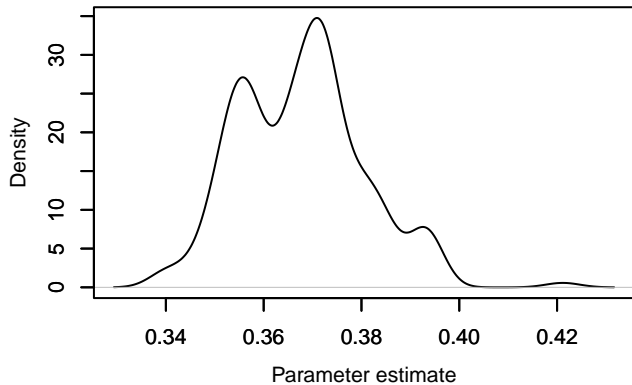
Density – det.p[2, 3, 1, 3]



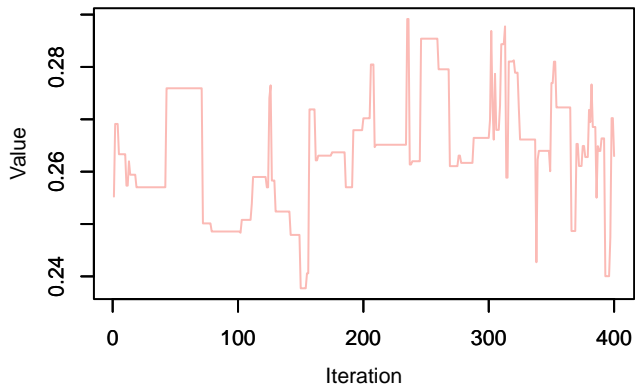
Trace – det.p[3, 3, 1, 3]



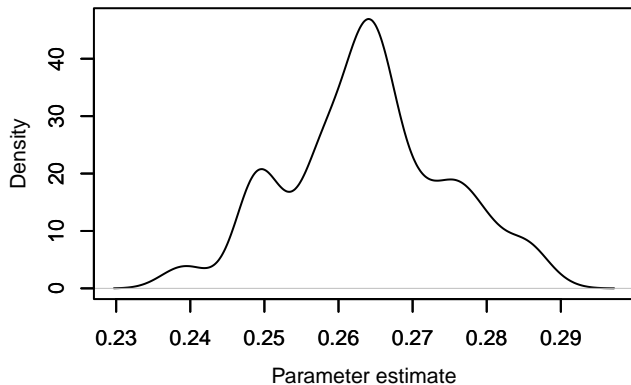
Density – det.p[3, 3, 1, 3]



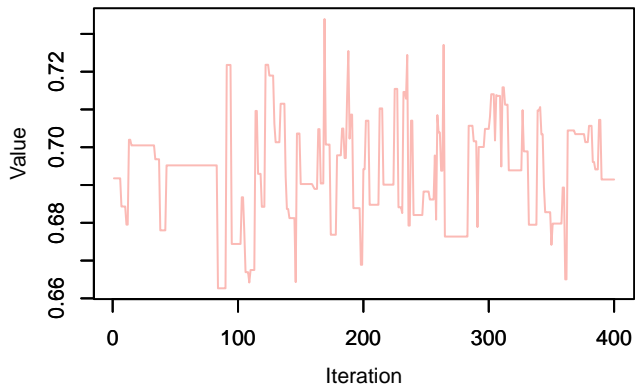
Trace – det.p[4, 3, 1, 3]



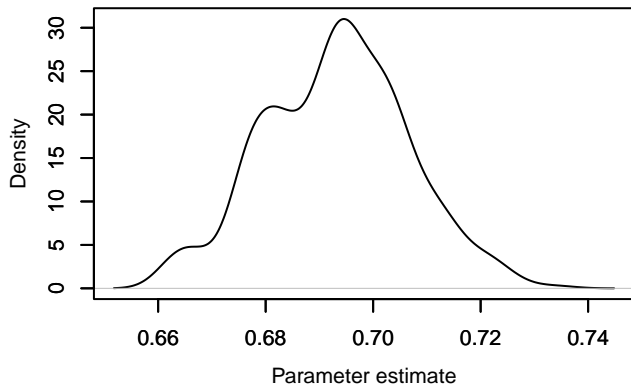
Density – det.p[4, 3, 1, 3]



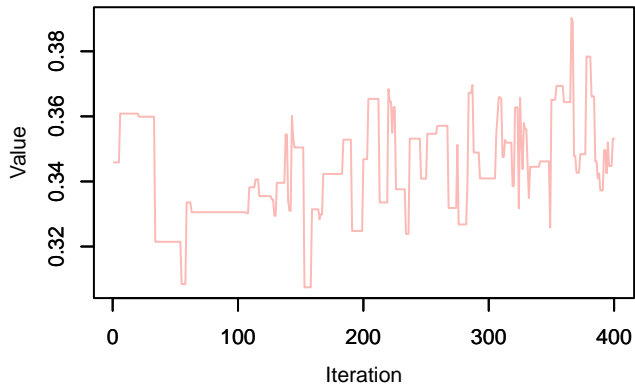
Trace – det.p[5, 3, 1, 3]



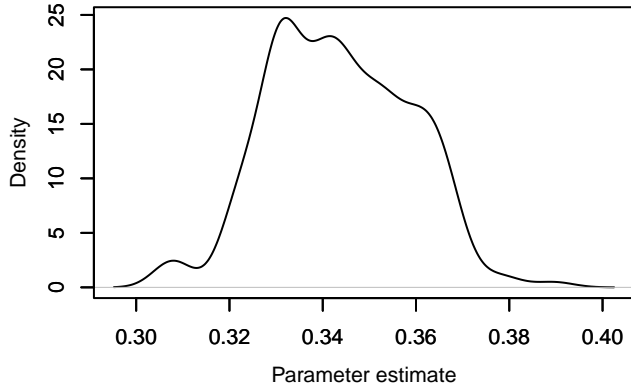
Density – det.p[5, 3, 1, 3]



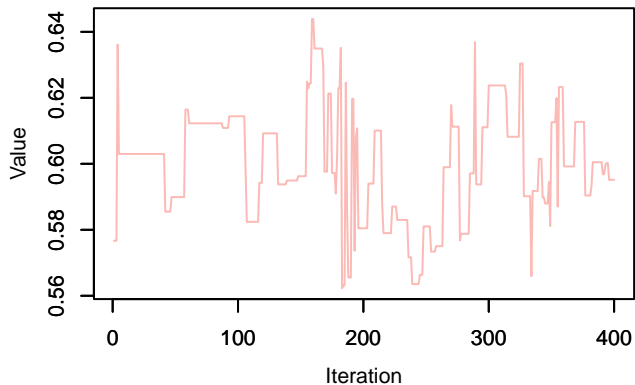
Trace – det.p[1, 4, 1, 3]



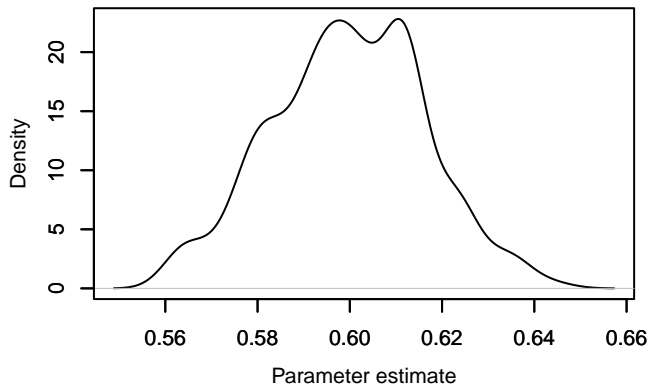
Density – det.p[1, 4, 1, 3]



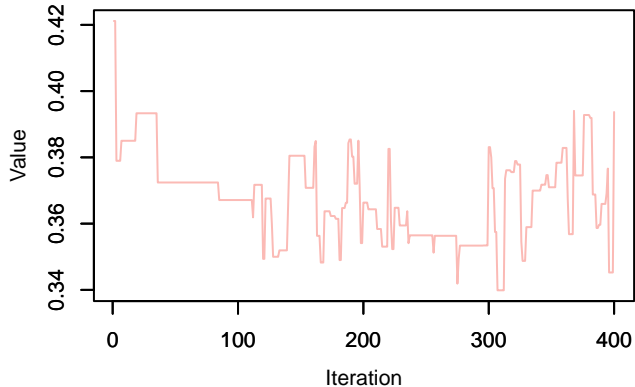
Trace – det.p[2, 4, 1, 3]



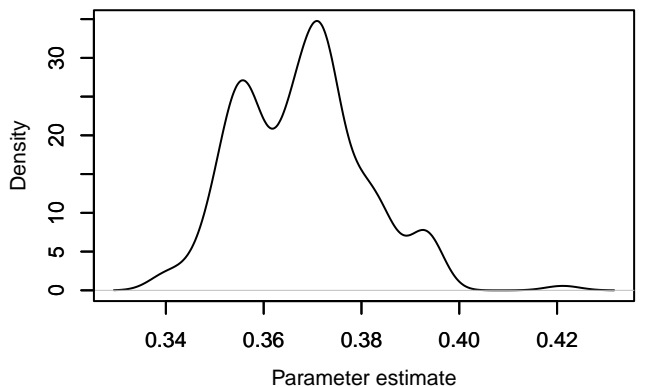
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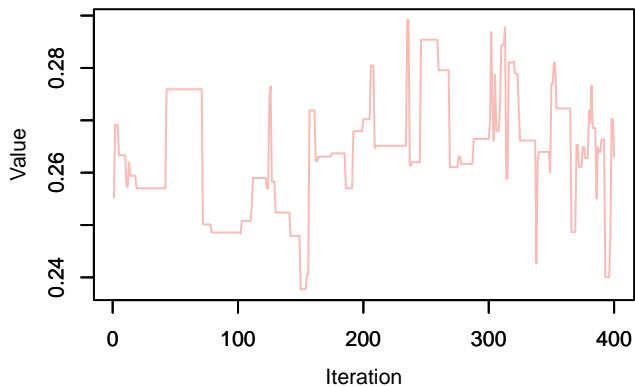
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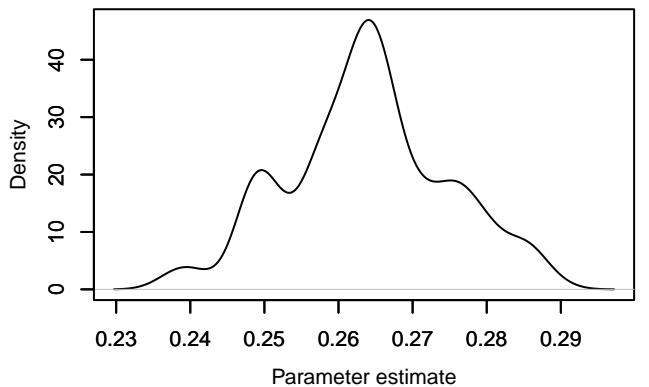
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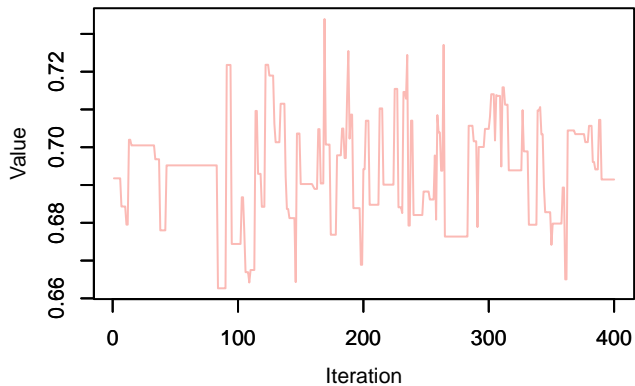
Trace – det.p[4, 4, 1, 3]



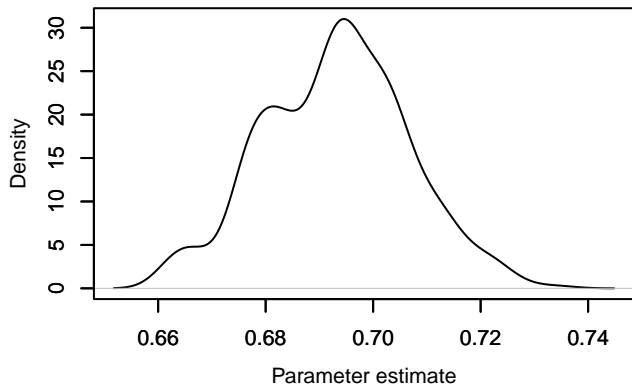
Density – det.p[4, 4, 1, 3]



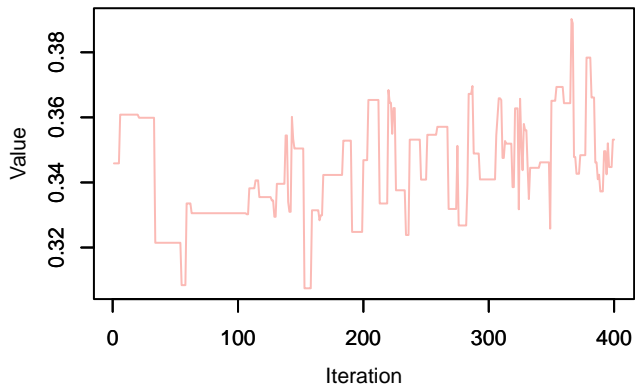
Trace – det.p[5, 4, 1, 3]



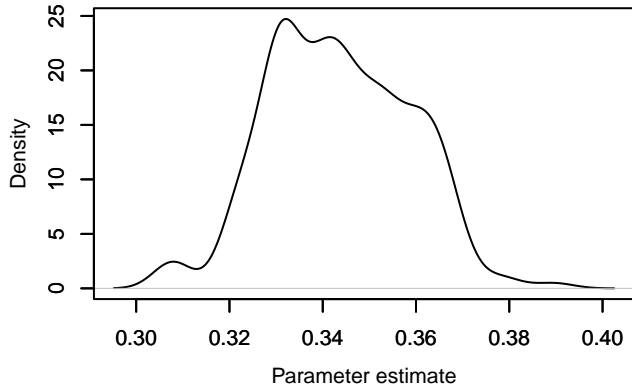
Density – det.p[5, 4, 1, 3]



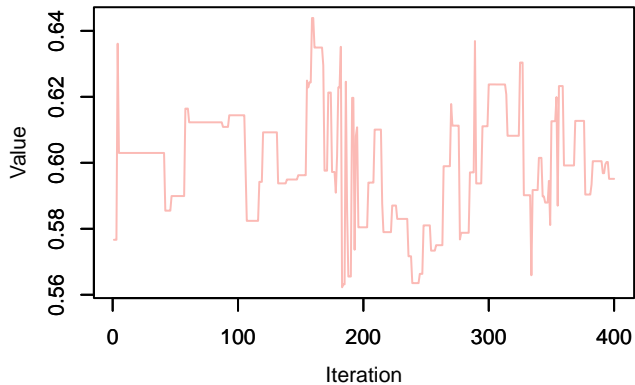
Trace – det.p[1, 5, 1, 3]



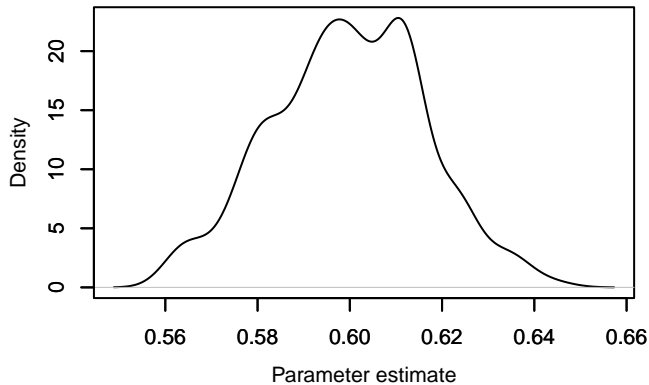
Density – det.p[1, 5, 1, 3]



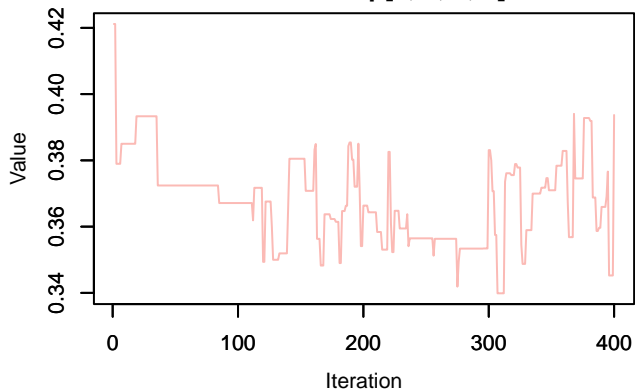
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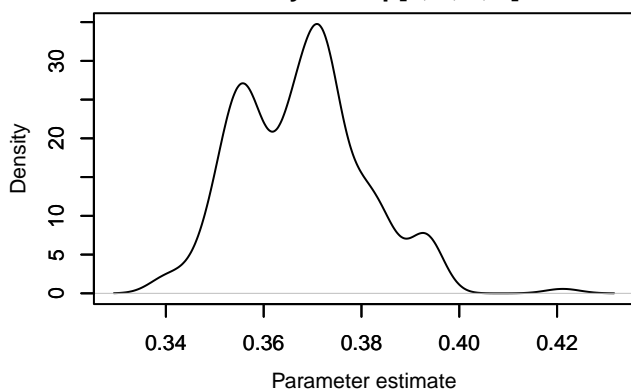
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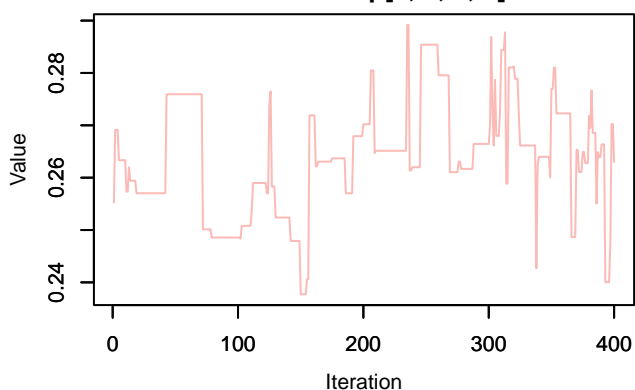
Trace – det.p[3, 5, 1, 3]



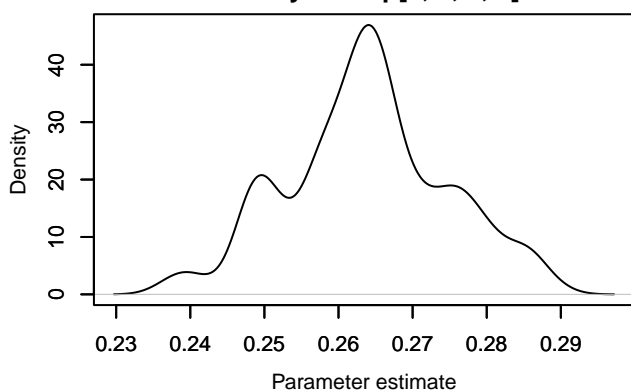
Density – det.p[3, 5, 1, 3]



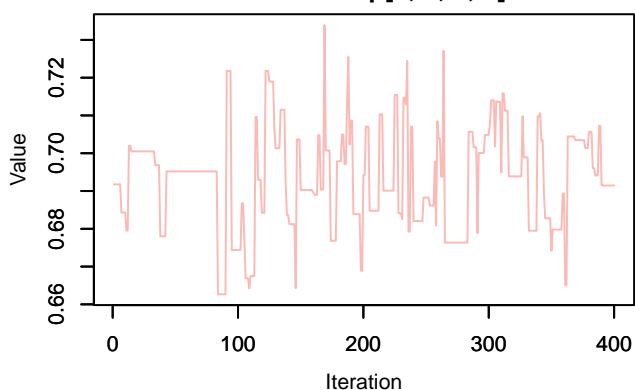
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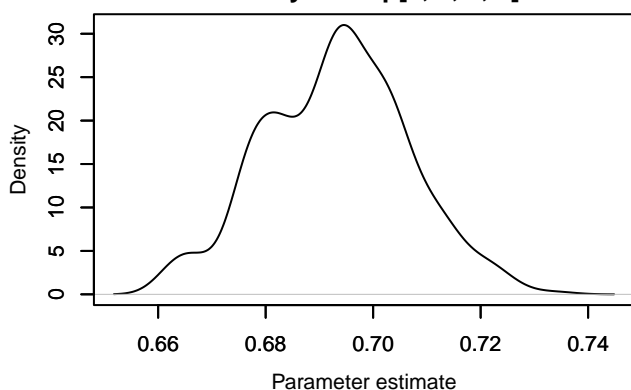
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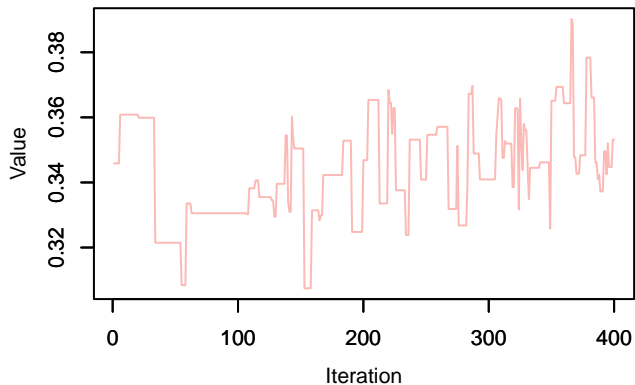
Trace – det.p[5, 5, 1, 3]



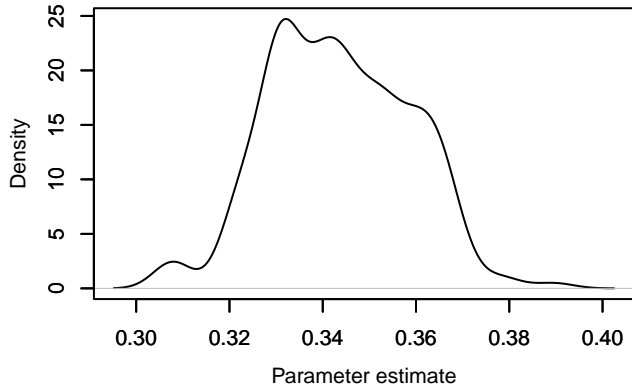
Density – det.p[5, 5, 1, 3]



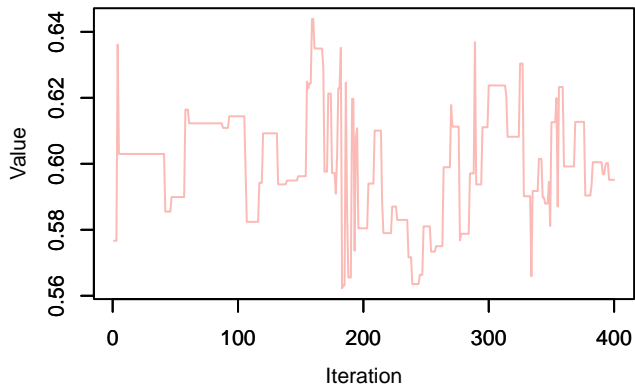
Trace – det.p[1, 6, 1, 3]



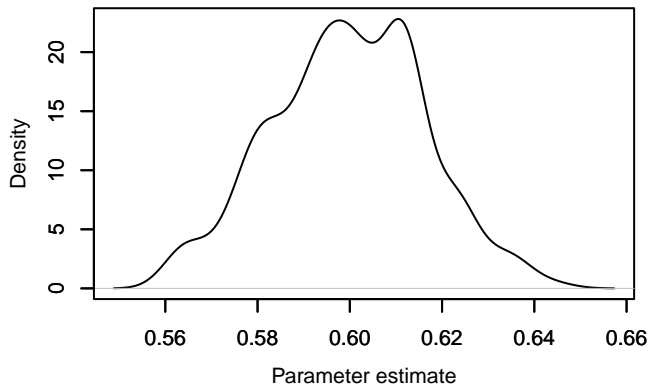
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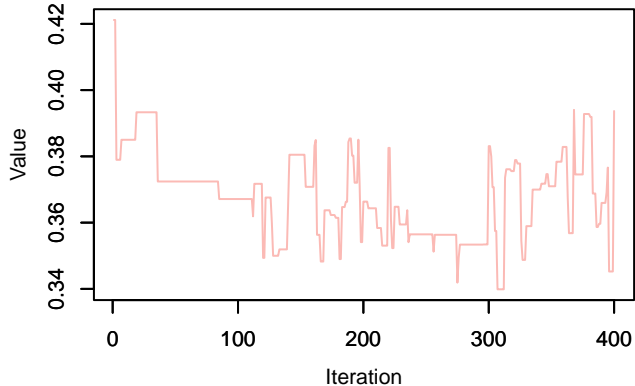
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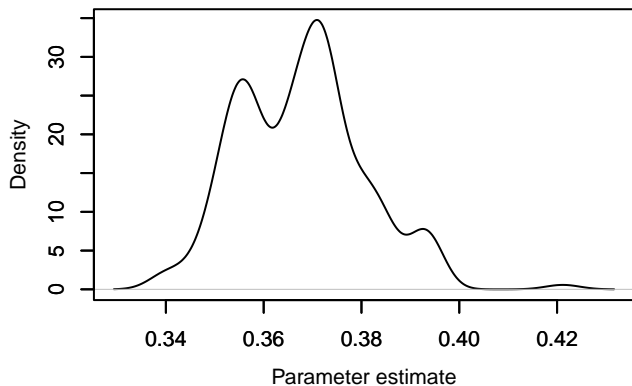
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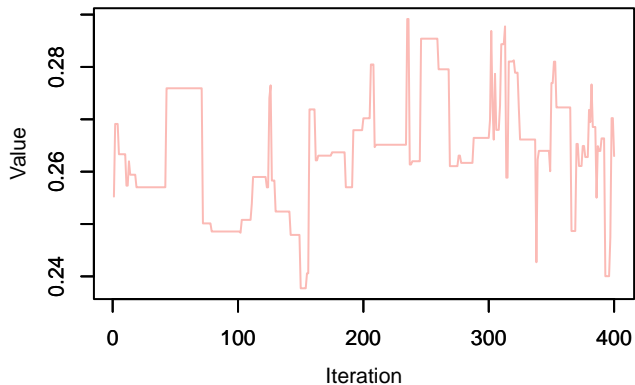
Trace – det.p[3, 6, 1, 3]



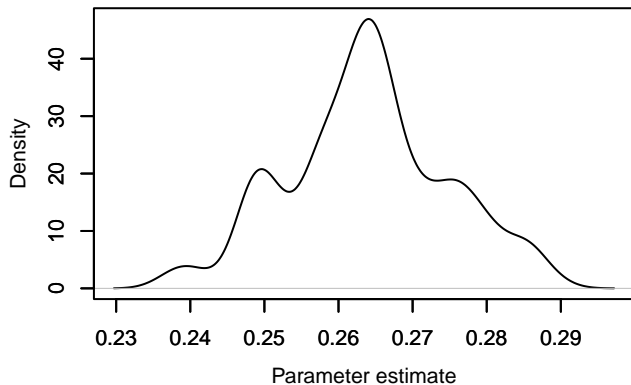
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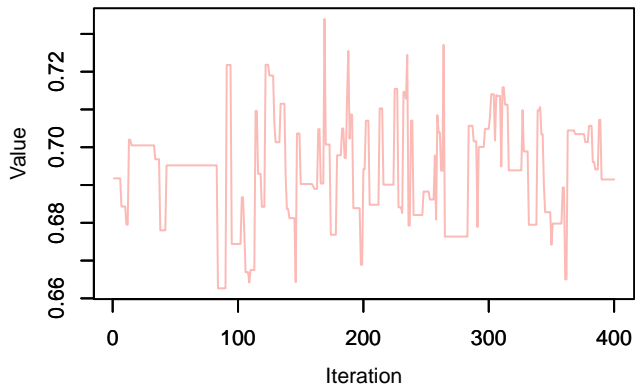
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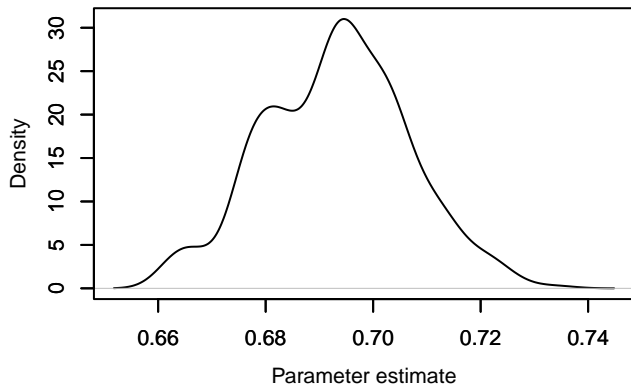
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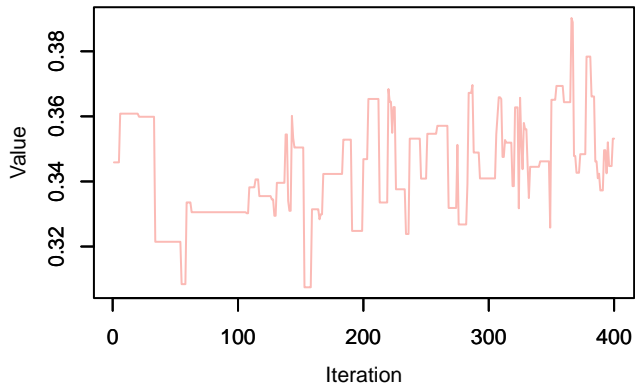
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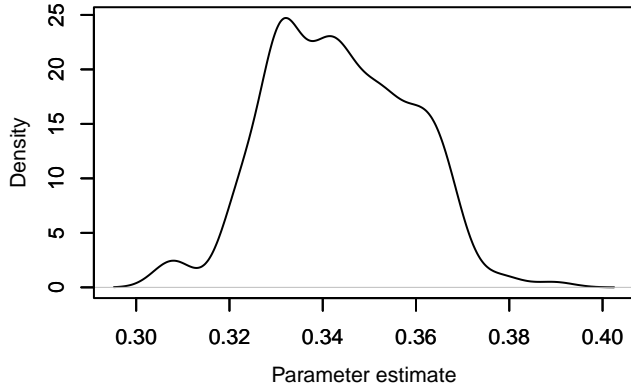
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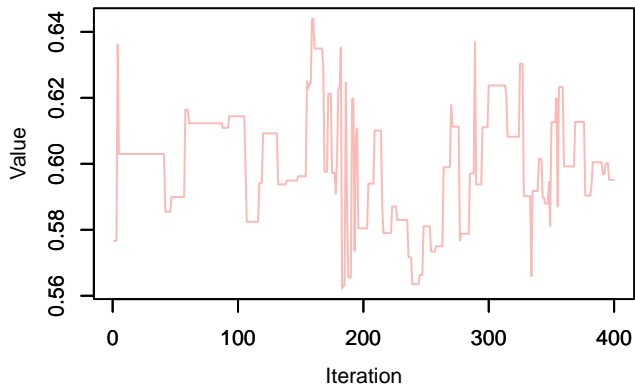
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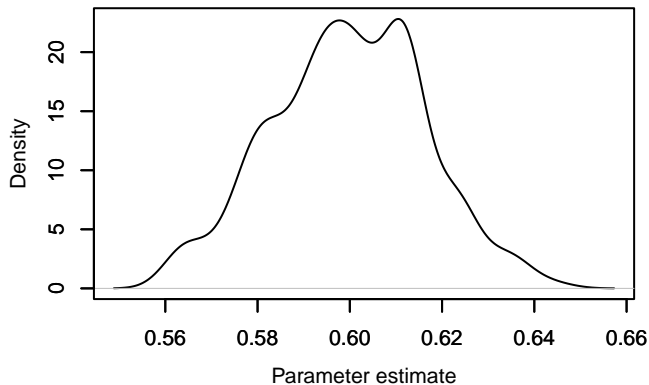
Density – det.p[1, 1, 2, 3]



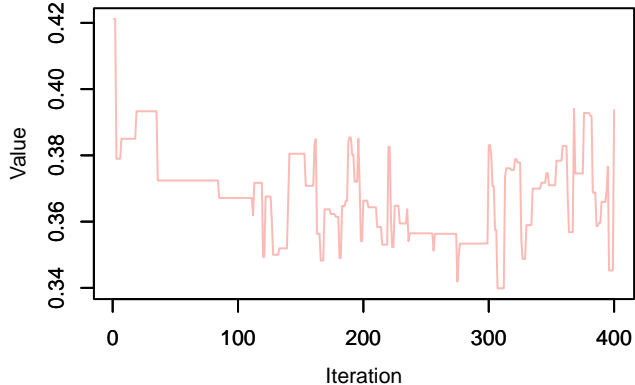
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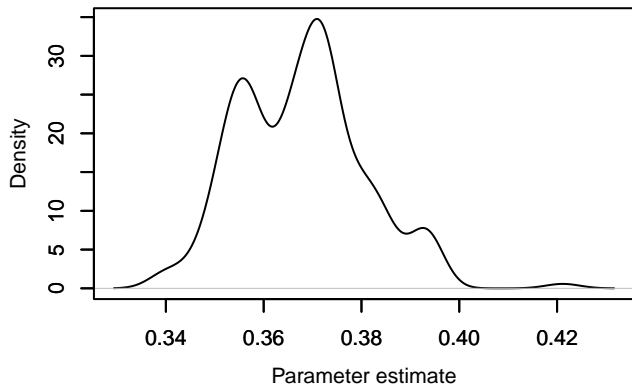
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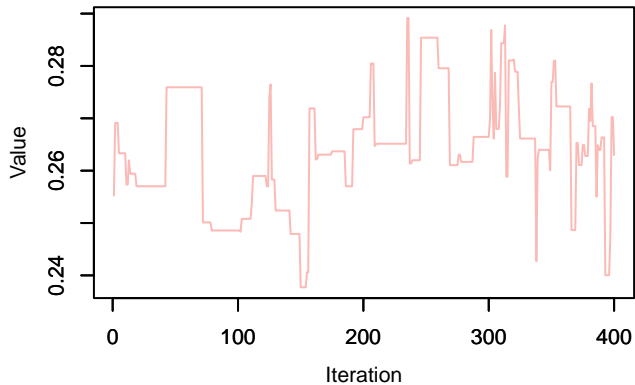
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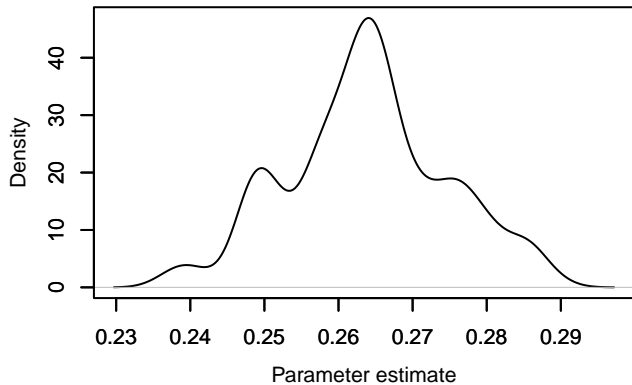
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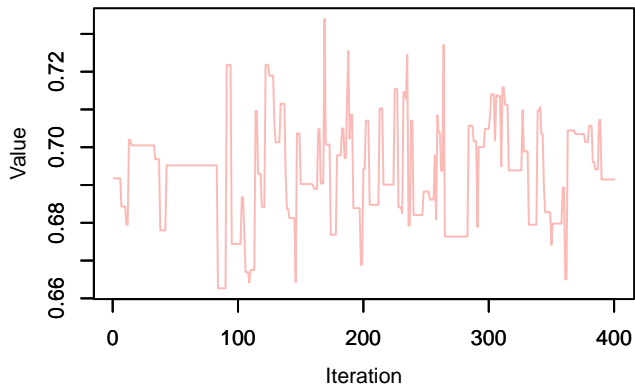
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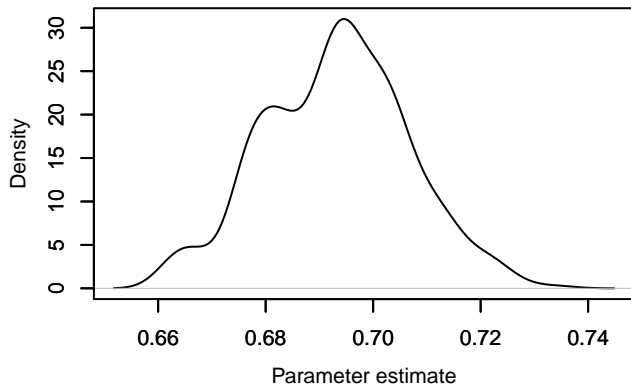
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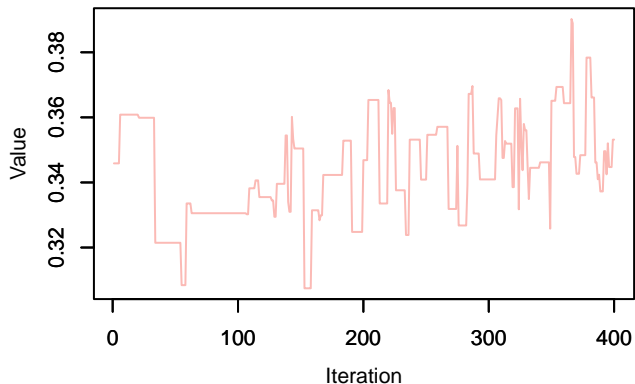
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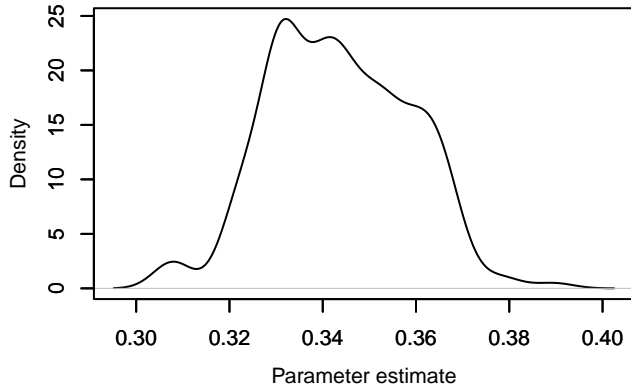
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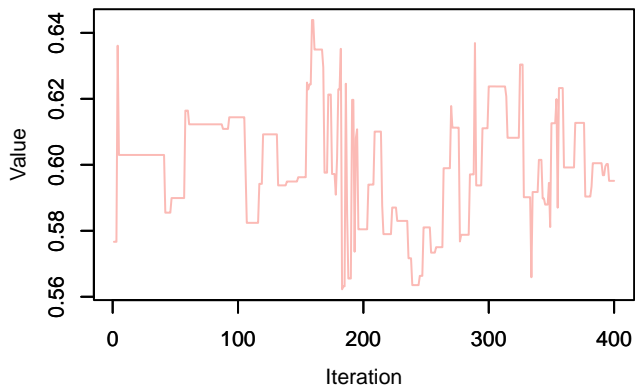
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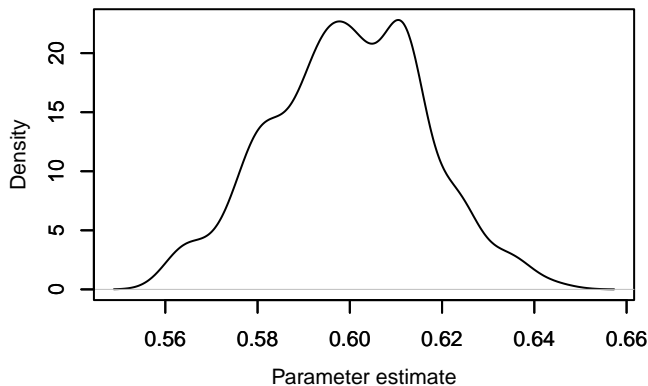
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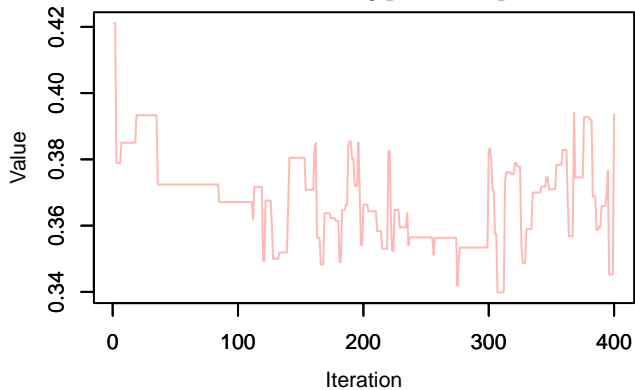
Trace – det.p[2, 2, 2, 3]



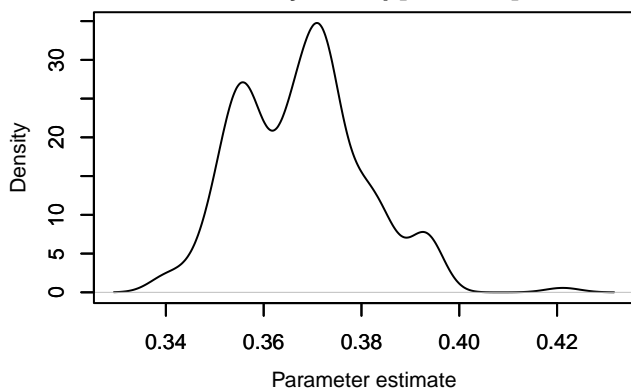
Density – det.p[2, 2, 2, 3]



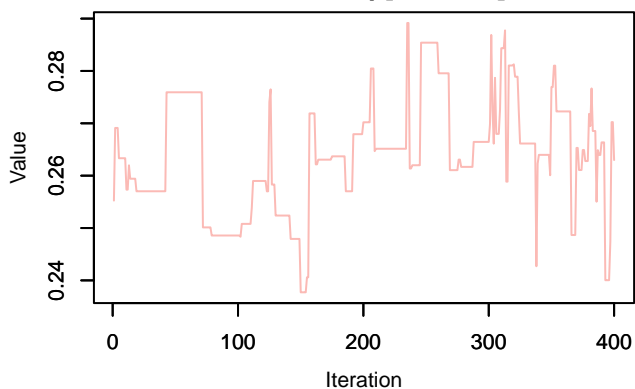
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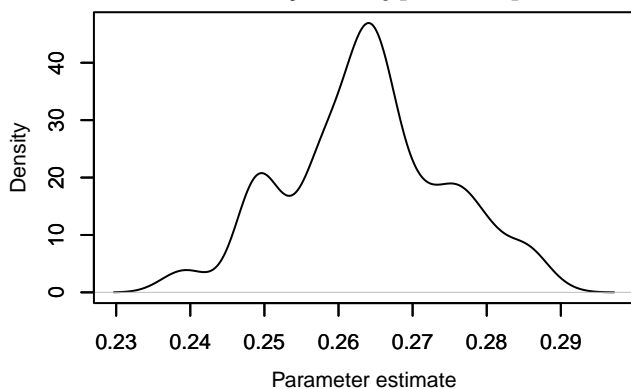
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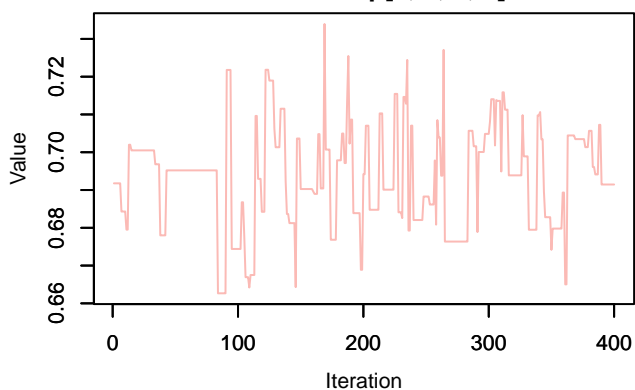
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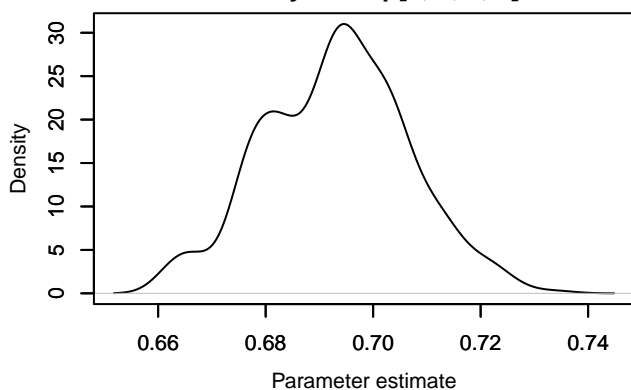
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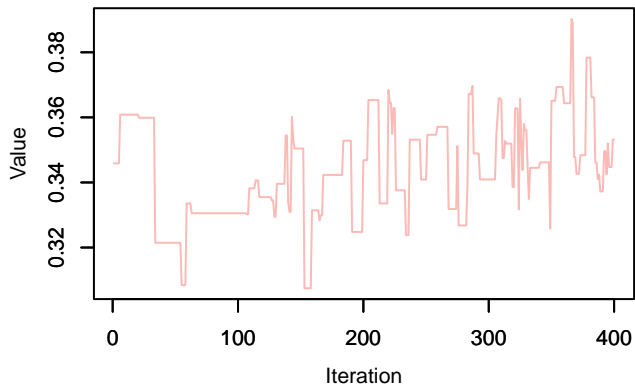
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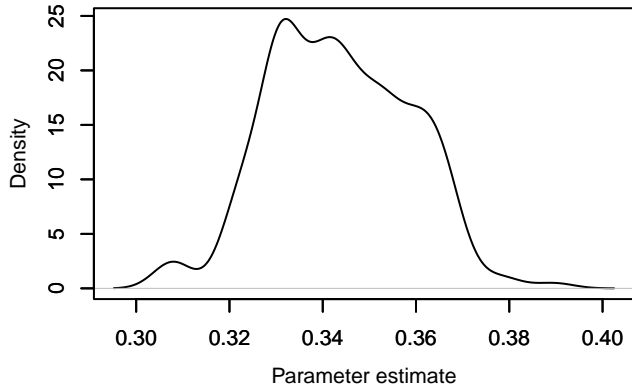
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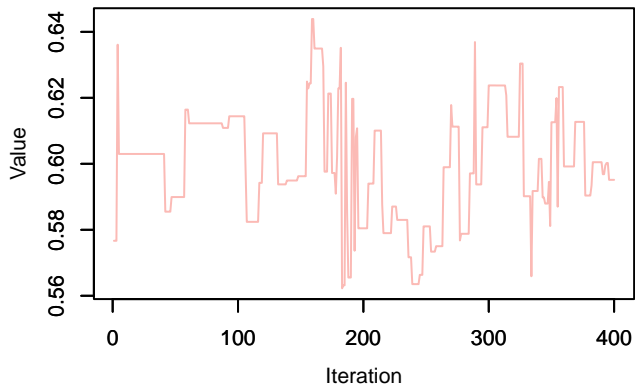
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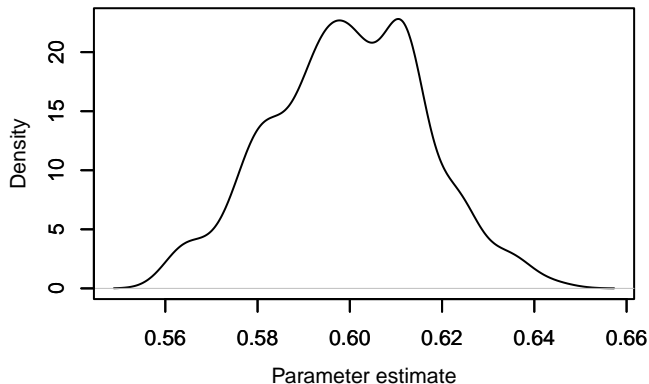
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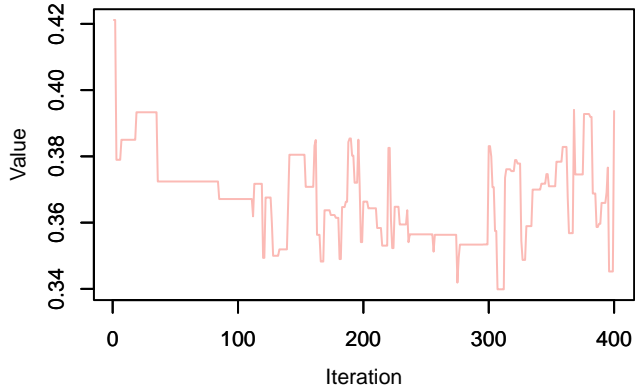
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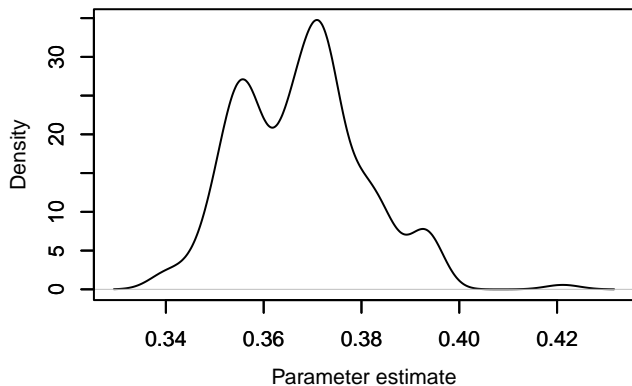
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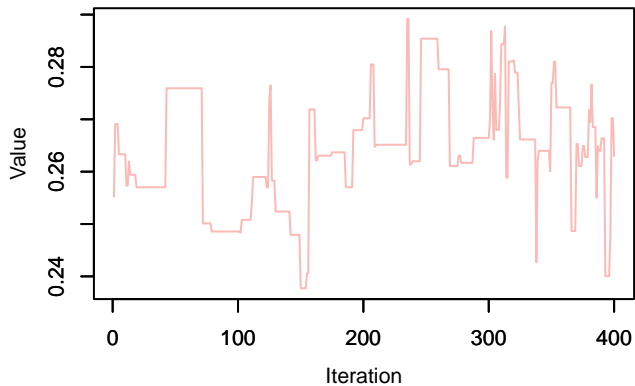
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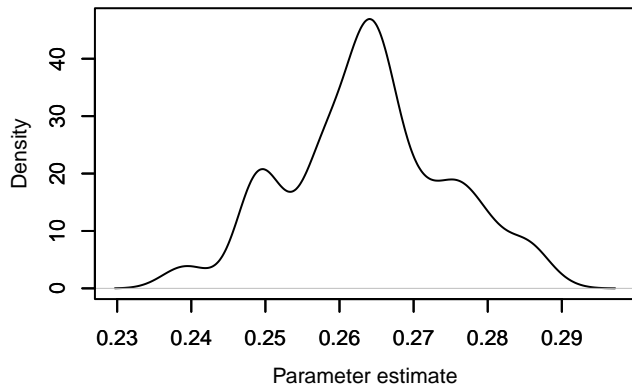
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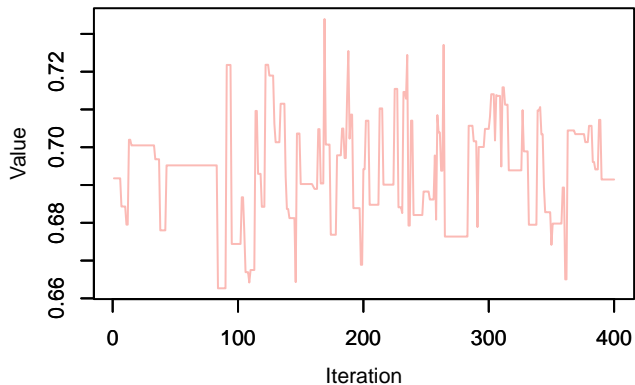
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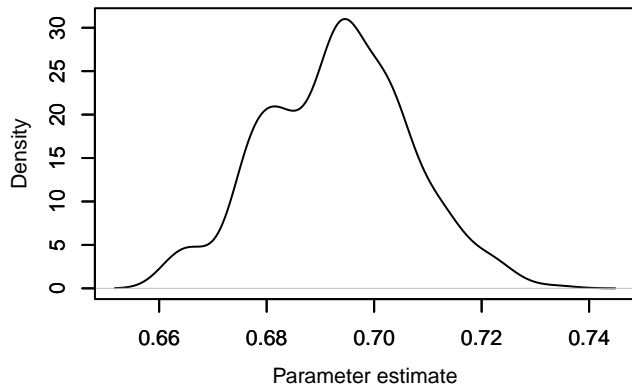
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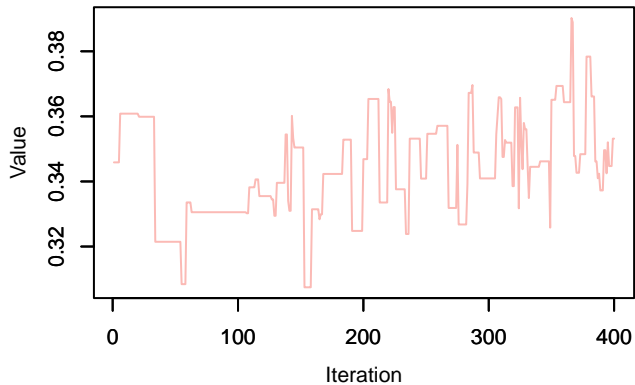
Trace – det.p[5, 3, 2, 3]



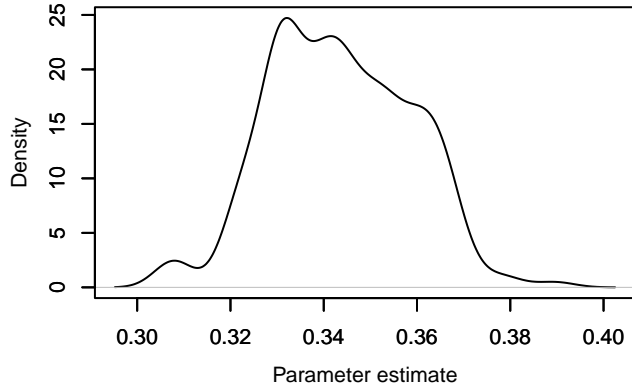
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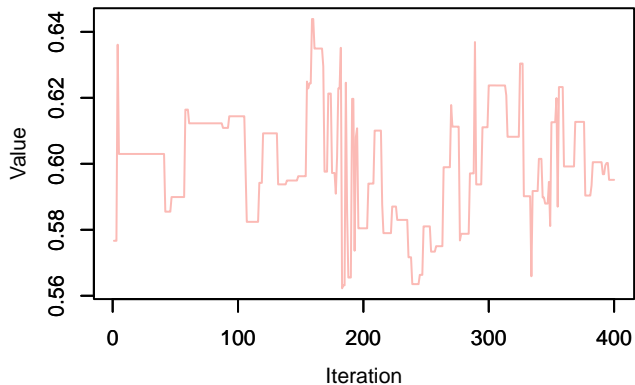
Trace – det.p[1, 4, 2, 3]



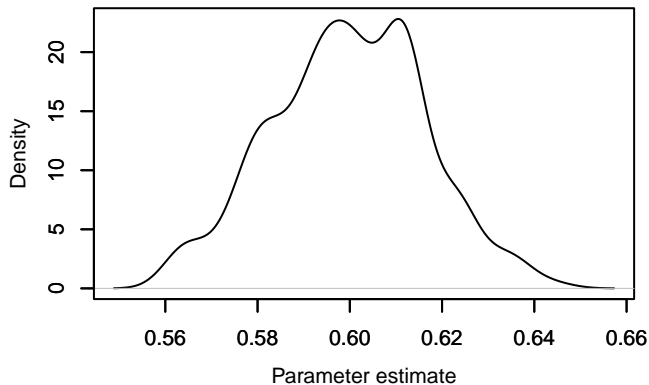
Density – det.p[1, 4, 2, 3]



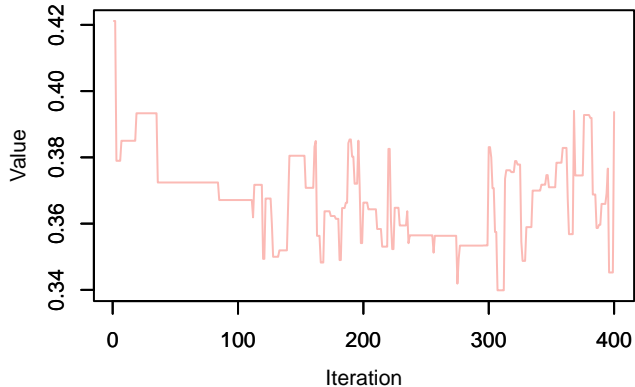
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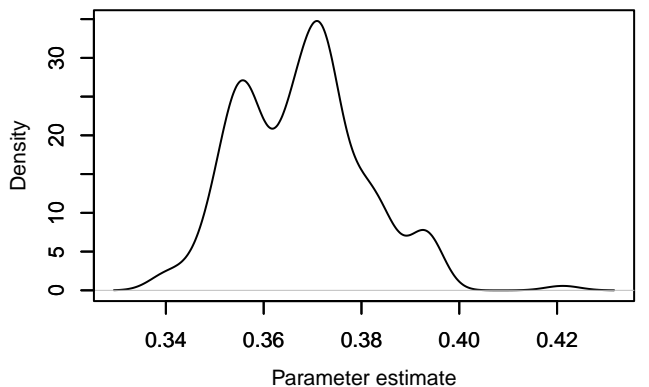
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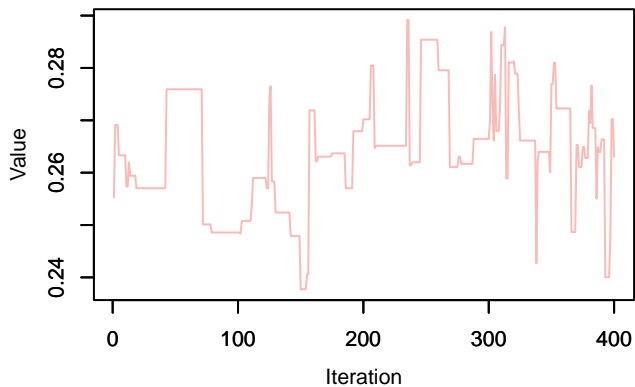
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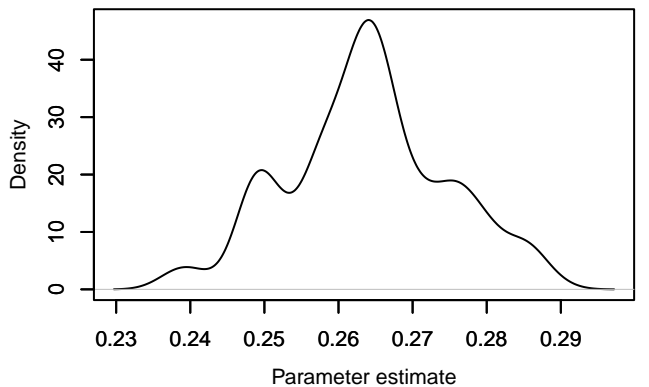
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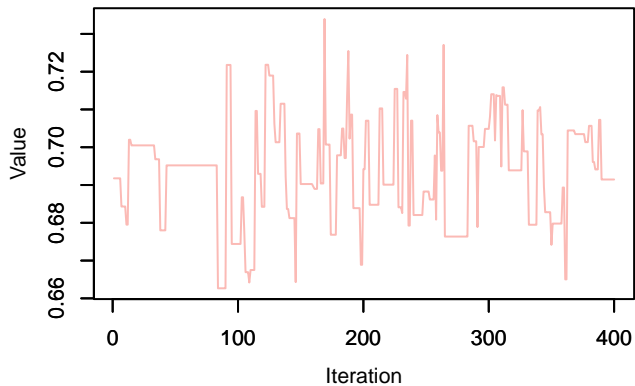
Trace – det.p[4, 4, 2, 3]



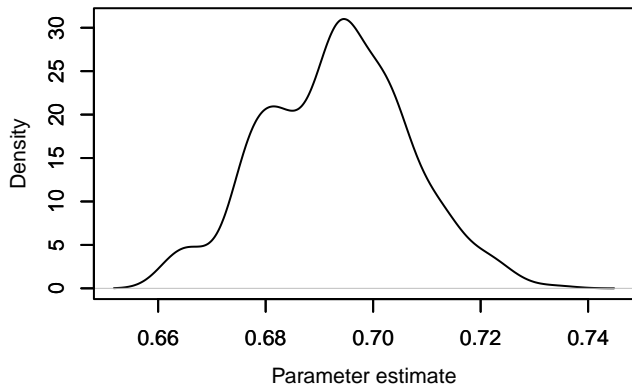
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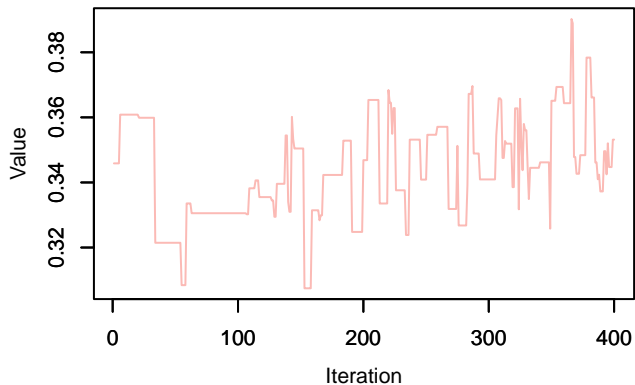
Trace – det.p[5, 4, 2, 3]



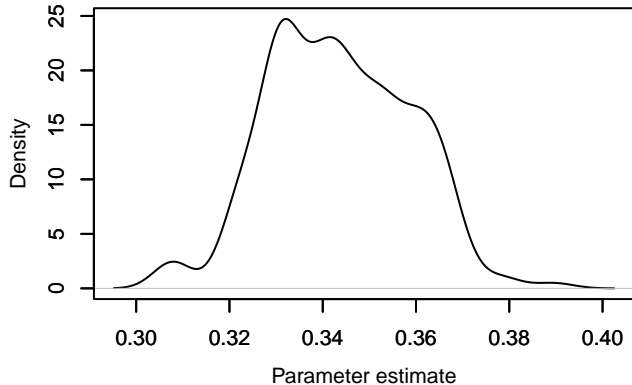
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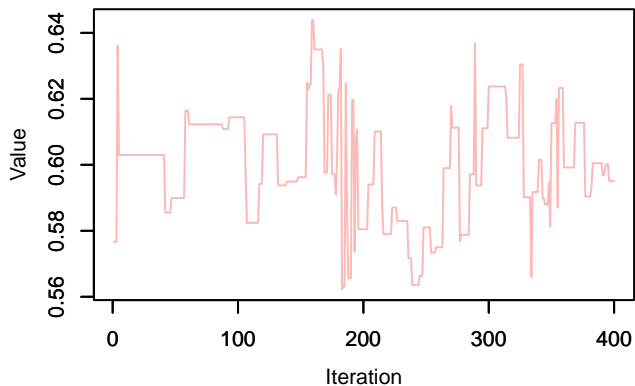
Trace – det.p[1, 5, 2, 3]



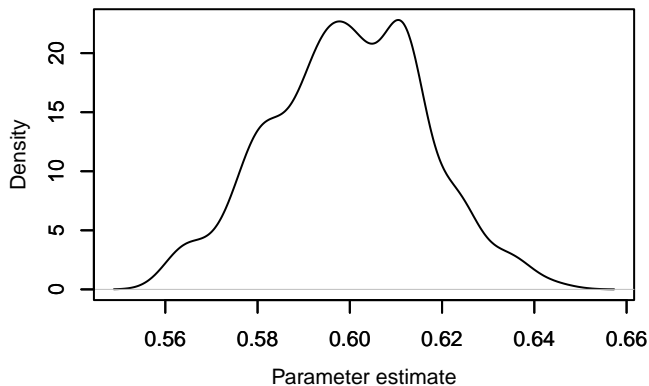
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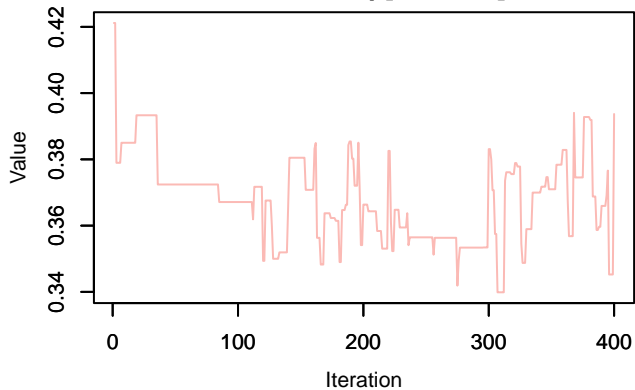
Trace – det.p[2, 5, 2, 3]



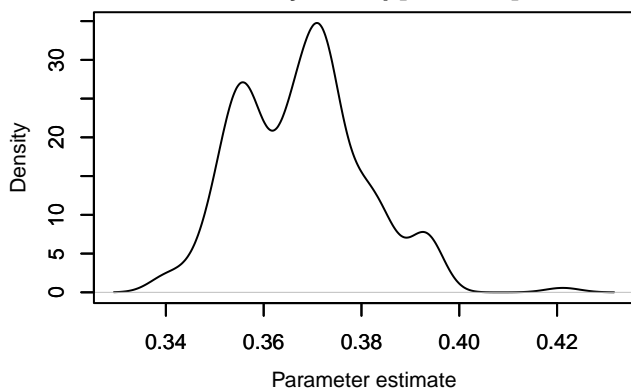
Density – det.p[2, 5, 2, 3]



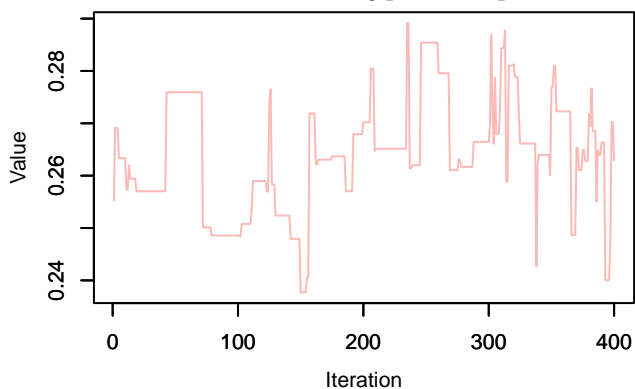
Trace – det.p[3, 5, 2, 3]



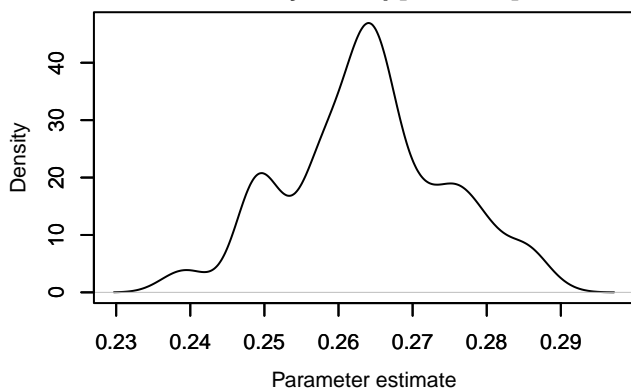
Density – det.p[3, 5, 2, 3]



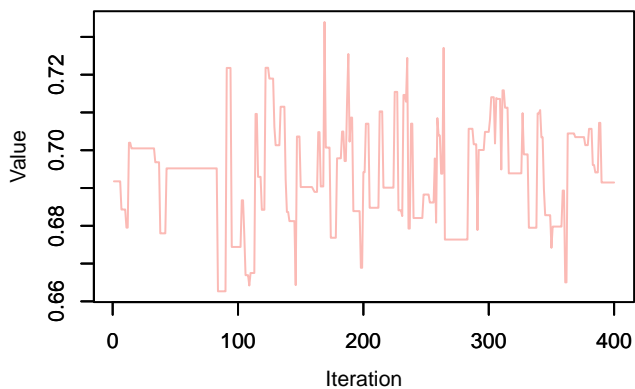
Trace – det.p[4, 5, 2, 3]



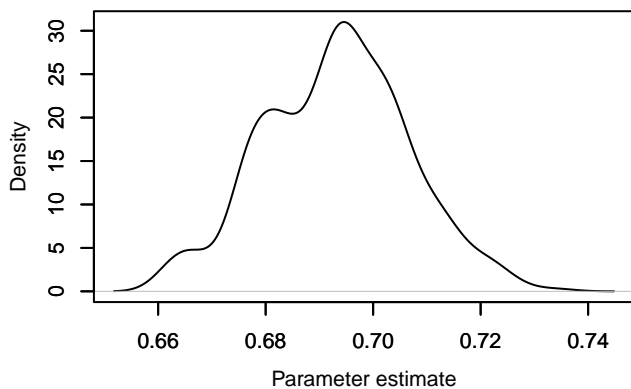
Density – det.p[4, 5, 2, 3]



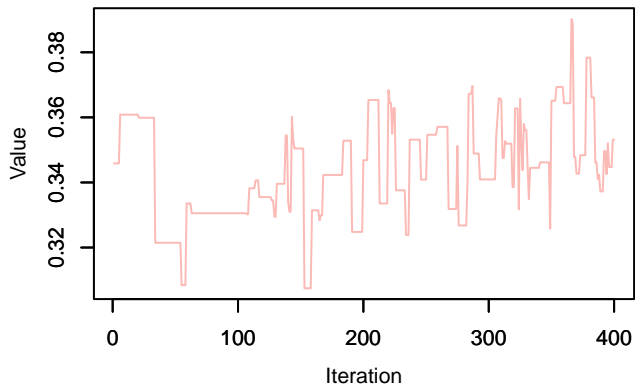
Trace – det.p[5, 5, 2, 3]



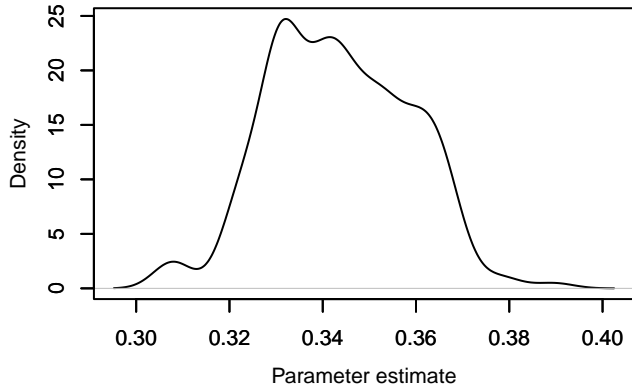
Density – det.p[5, 5, 2, 3]



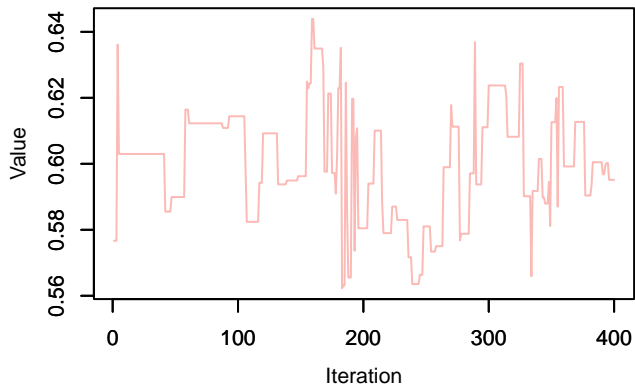
Trace – det.p[1, 6, 2, 3]



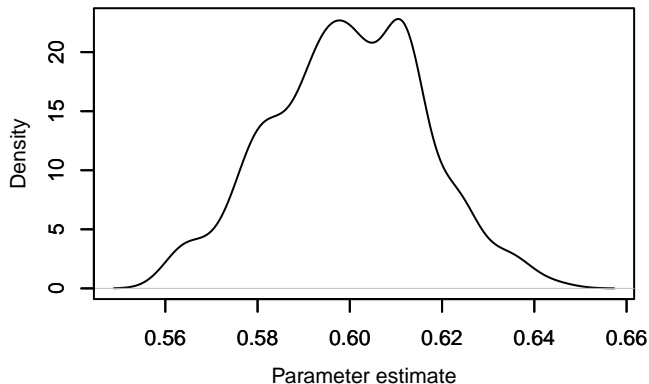
Density – det.p[1, 6, 2, 3]



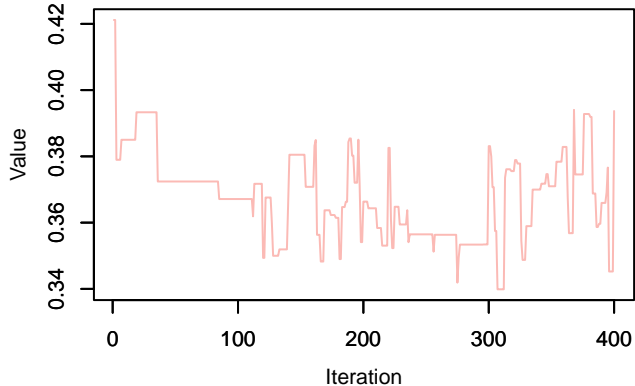
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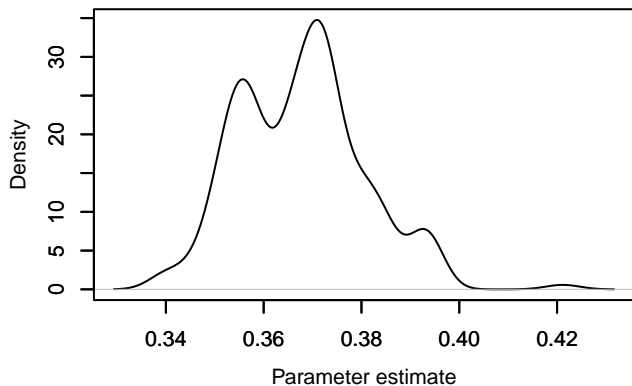
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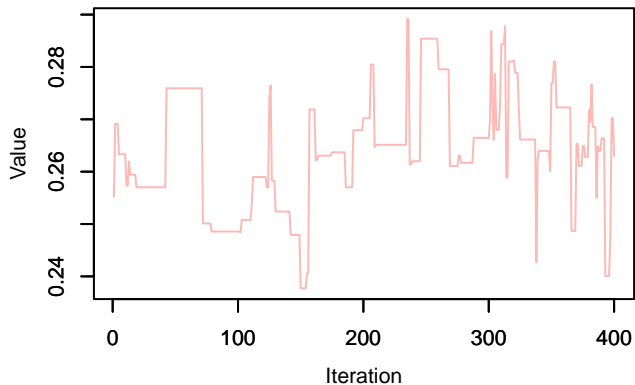
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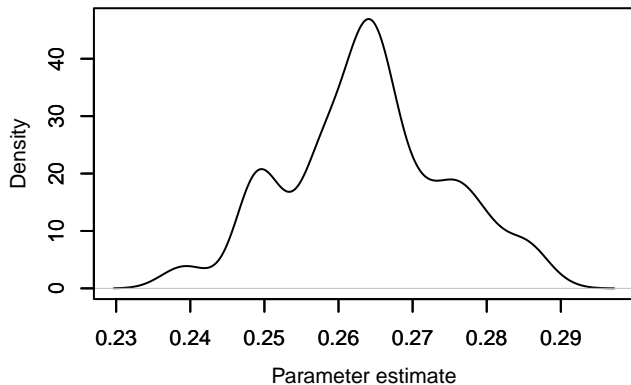
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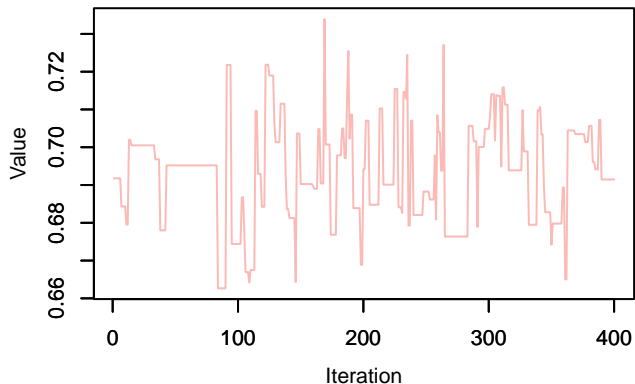
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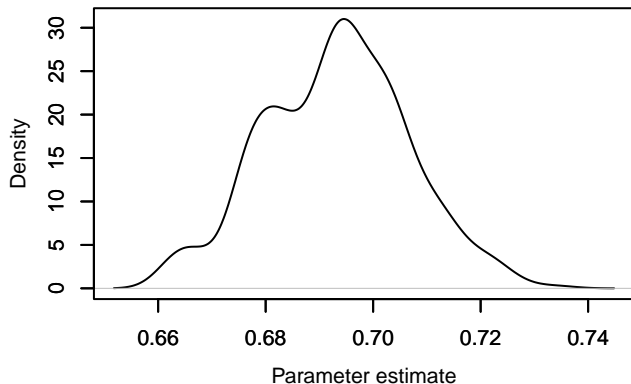
Density – det.p[4, 6, 2, 3]



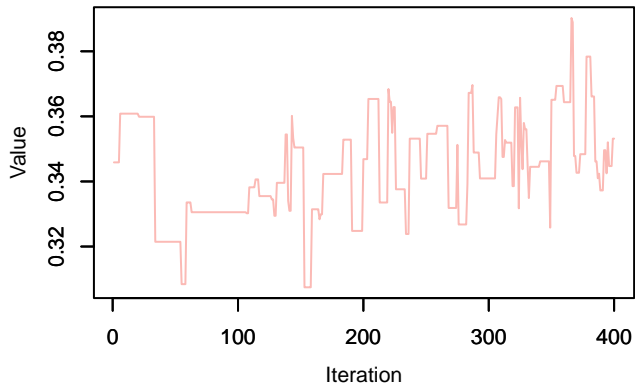
Trace – det.p[5, 6, 2, 3]



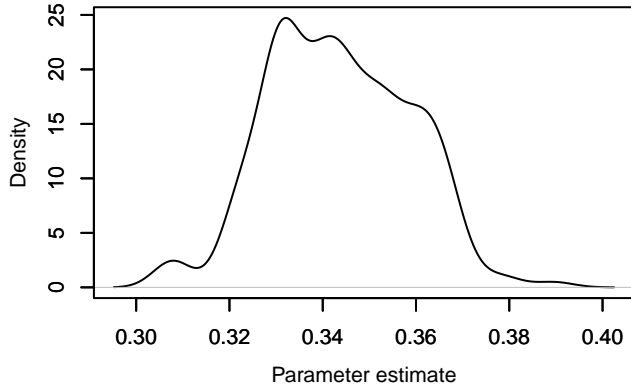
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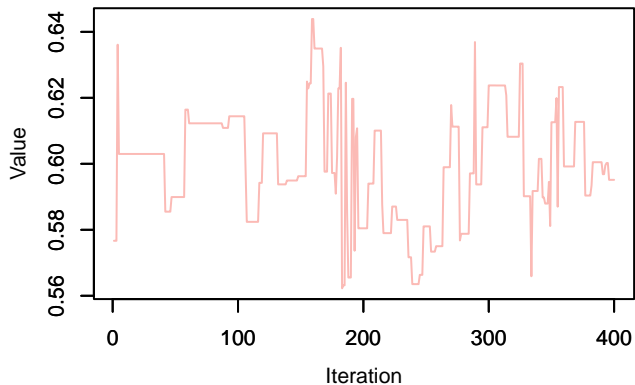
Trace – det.p[1, 1, 3, 3]



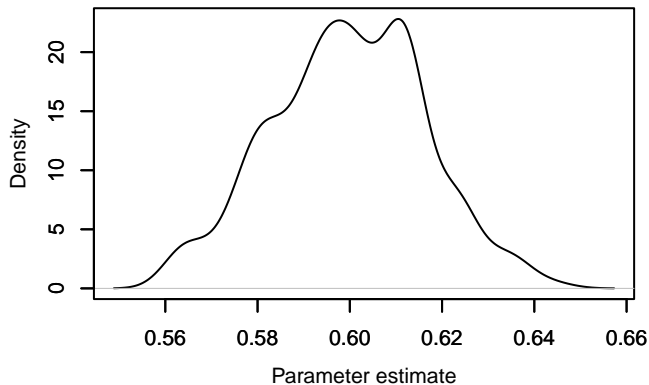
Density – det.p[1, 1, 3, 3]



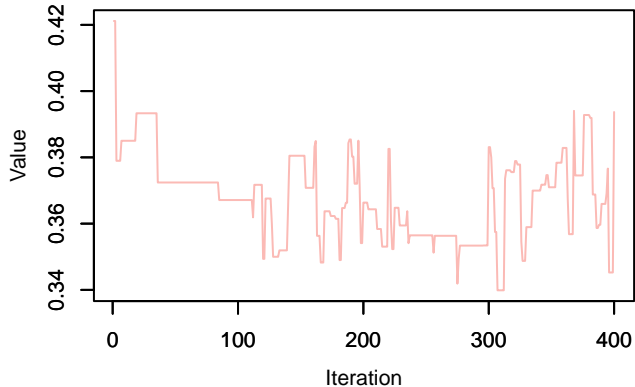
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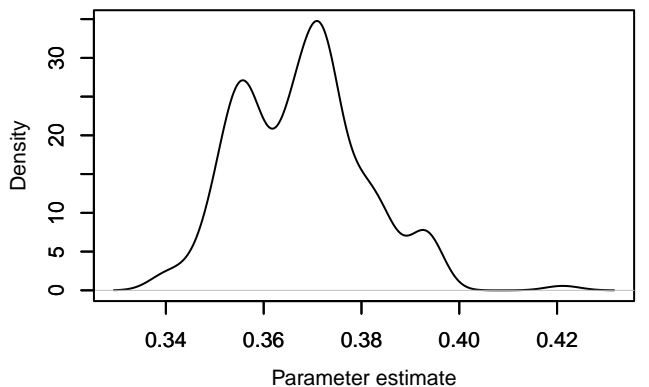
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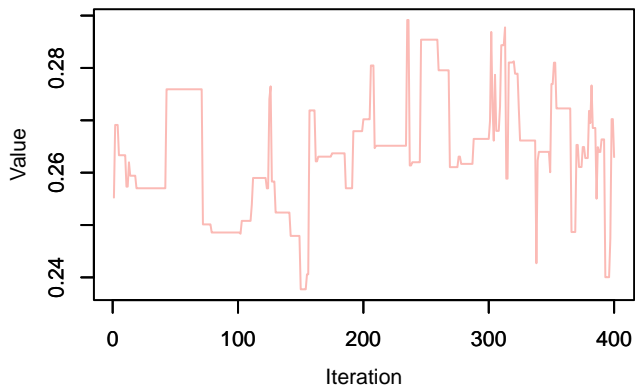
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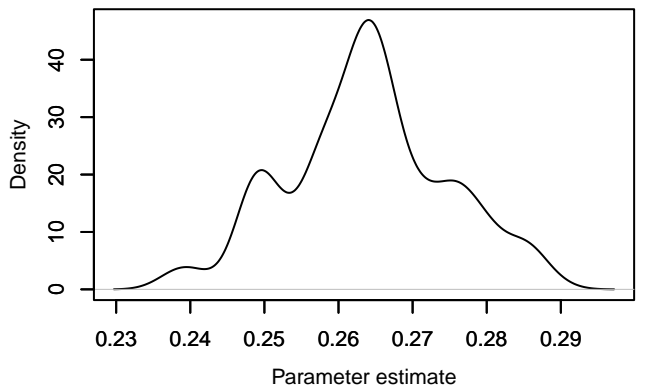
Density – det.p[3, 1, 3, 3]



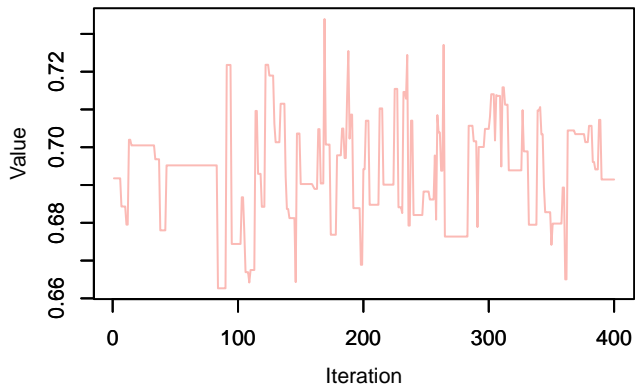
Trace – det.p[4, 1, 3, 3]



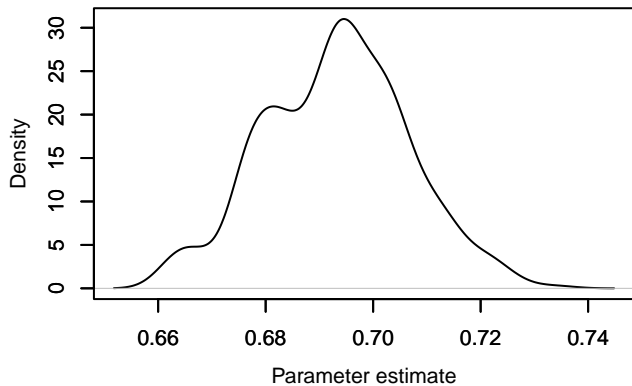
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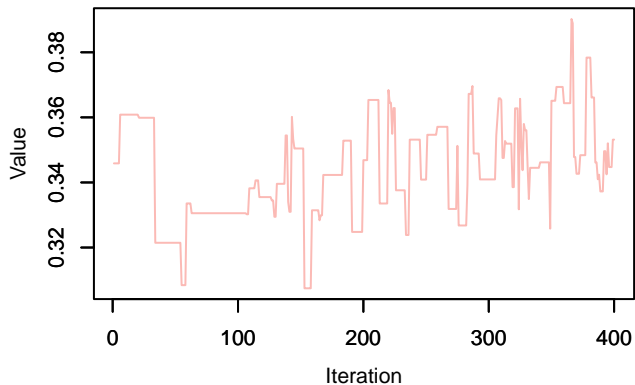
Trace – det.p[5, 1, 3, 3]



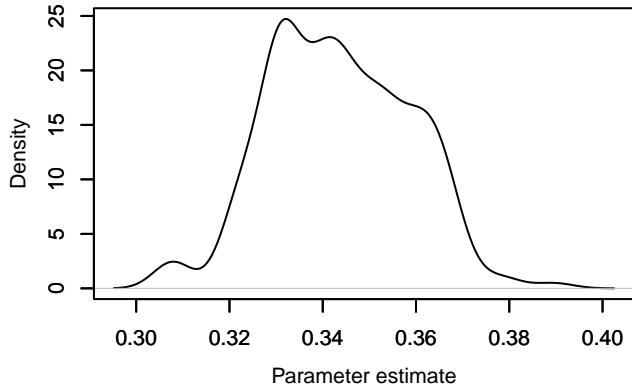
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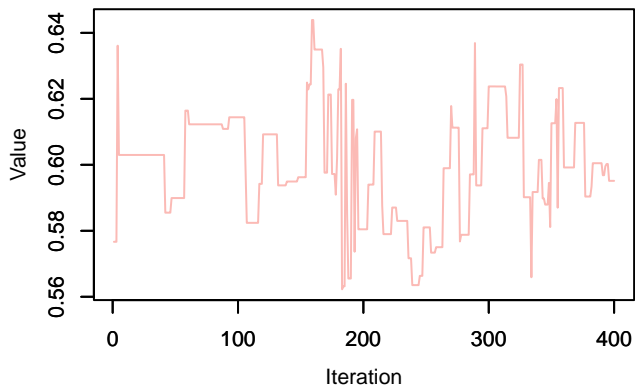
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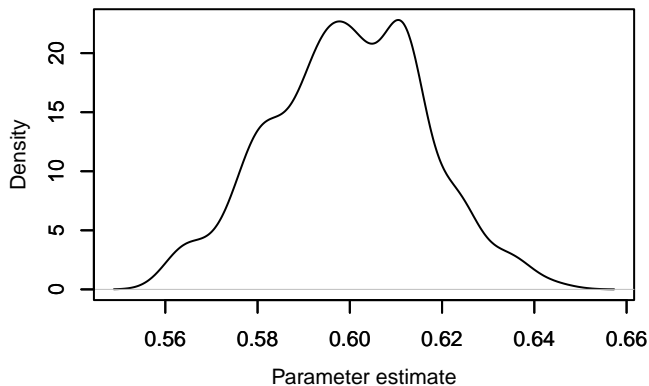
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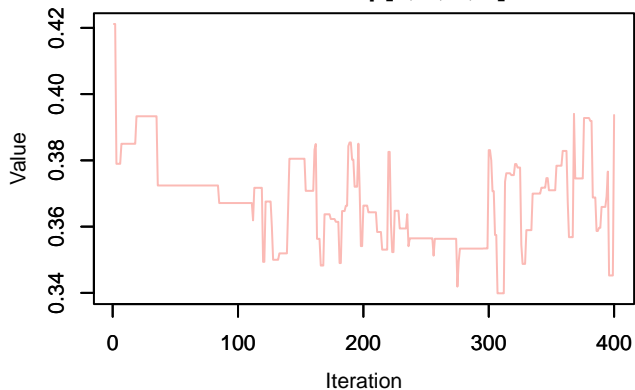
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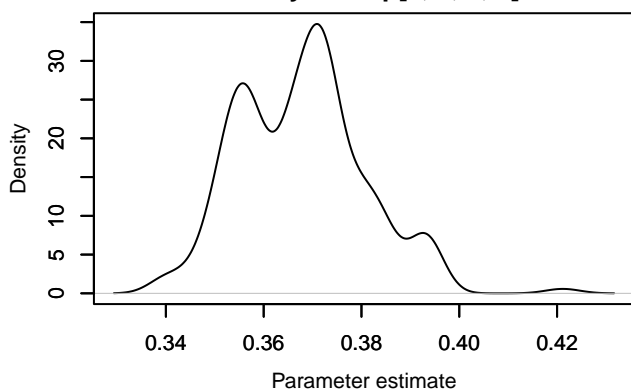
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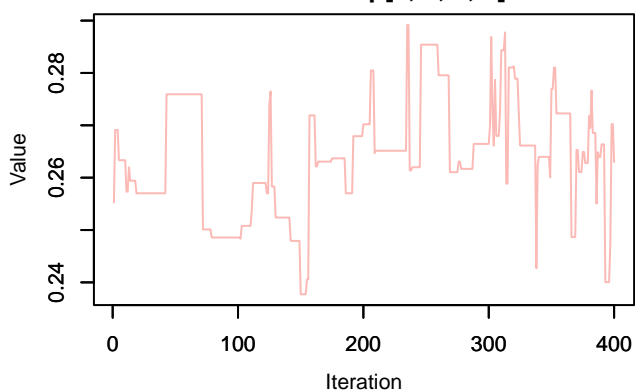
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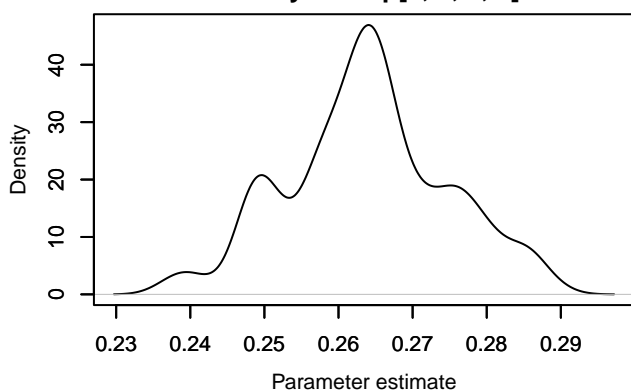
Density – det.p[3, 2, 3, 3]



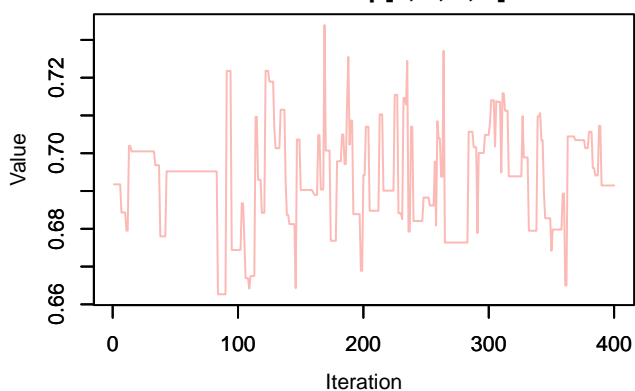
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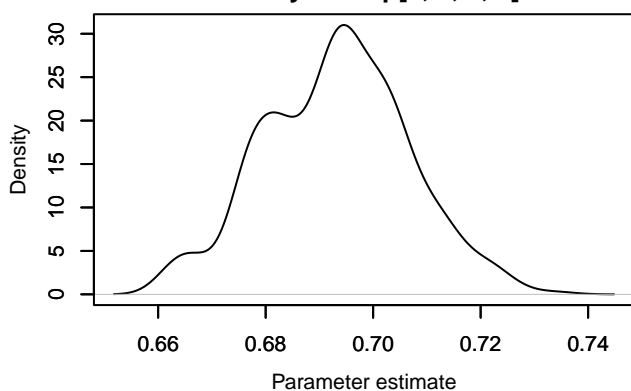
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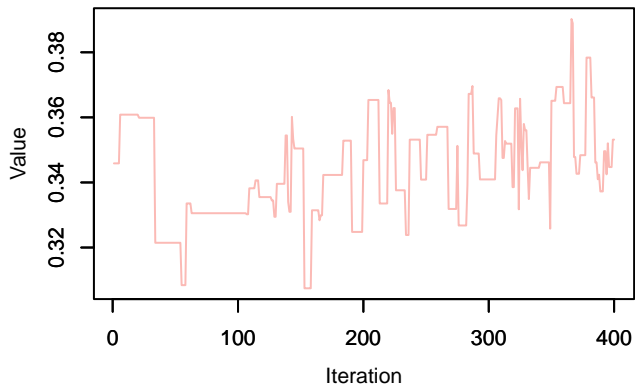
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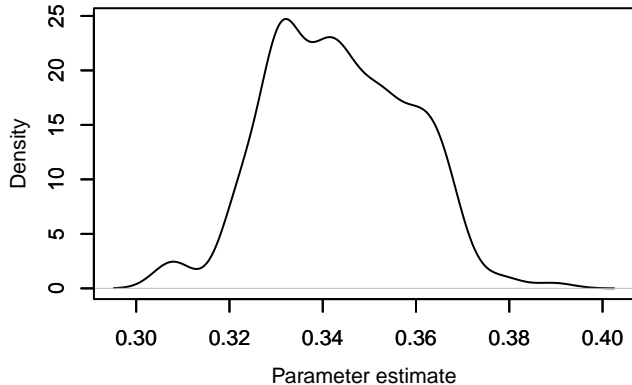
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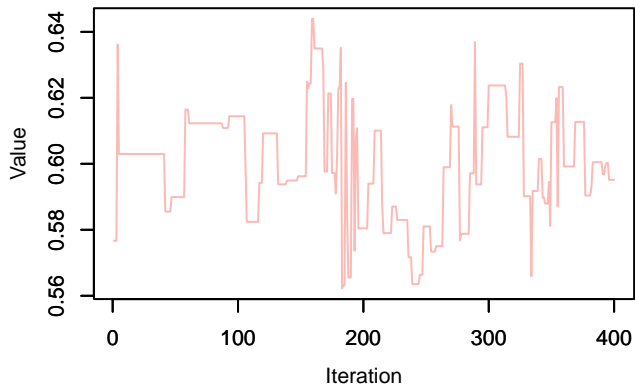
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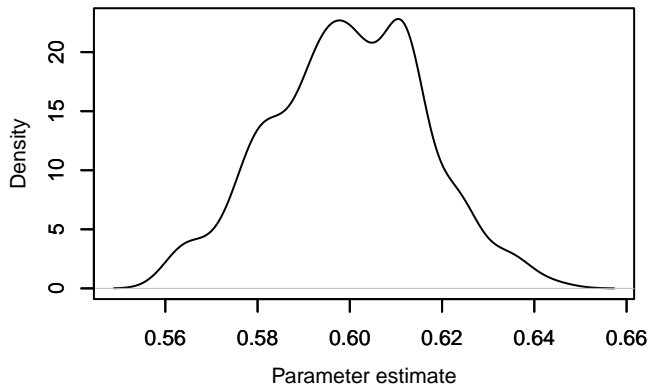
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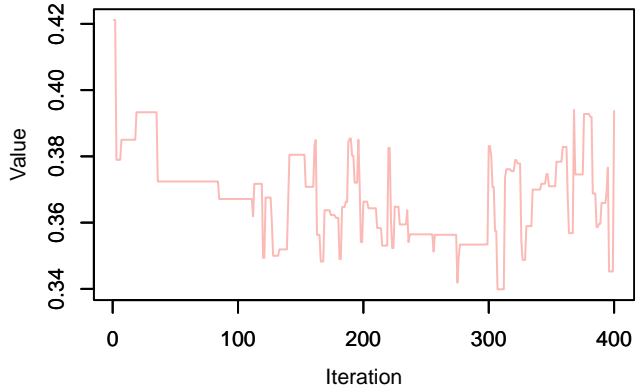
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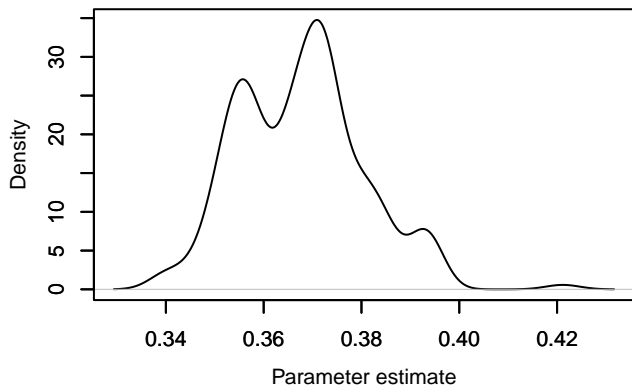
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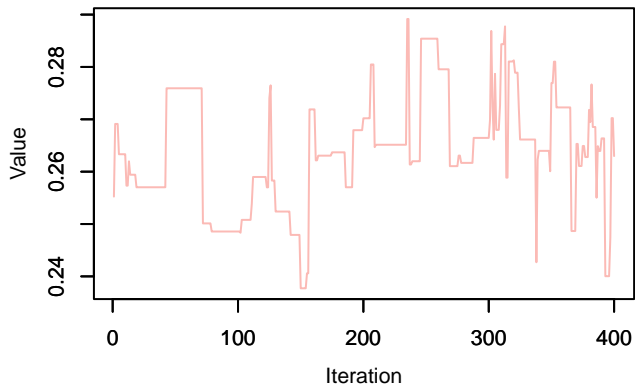
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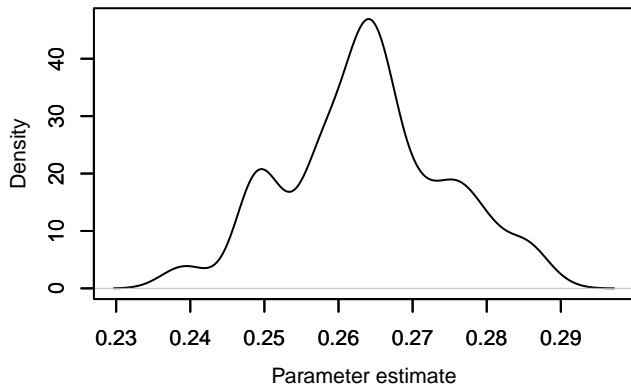
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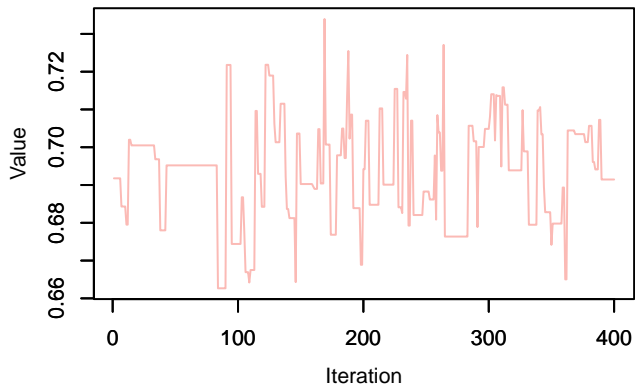
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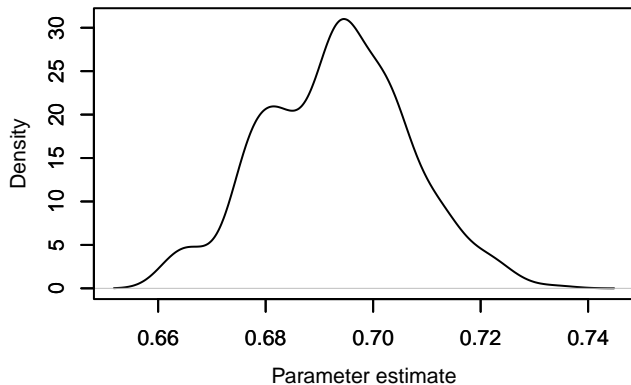
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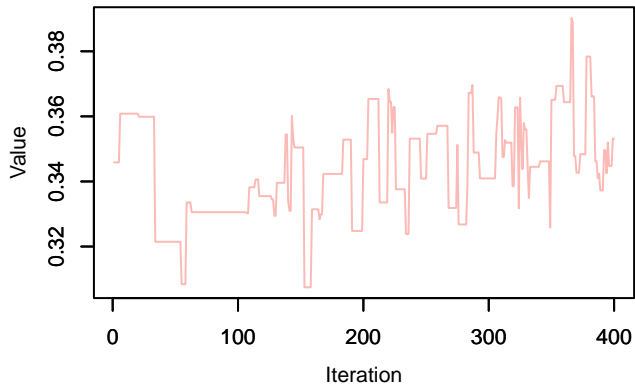
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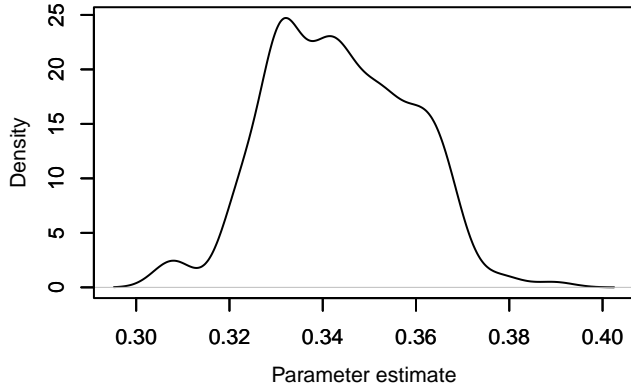
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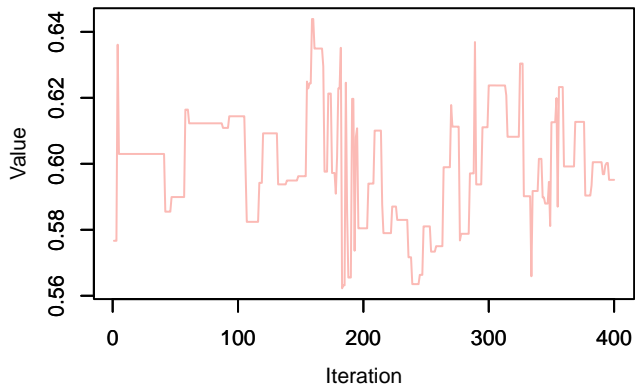
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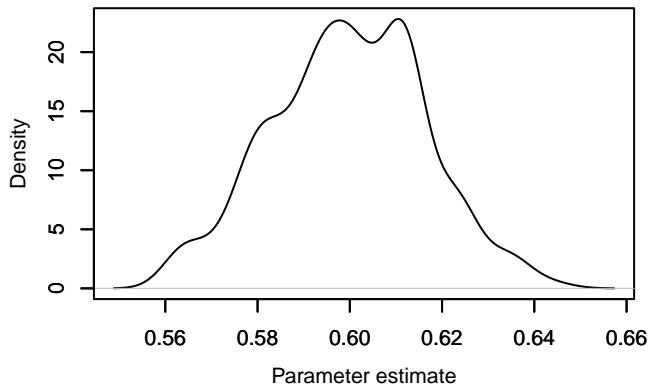
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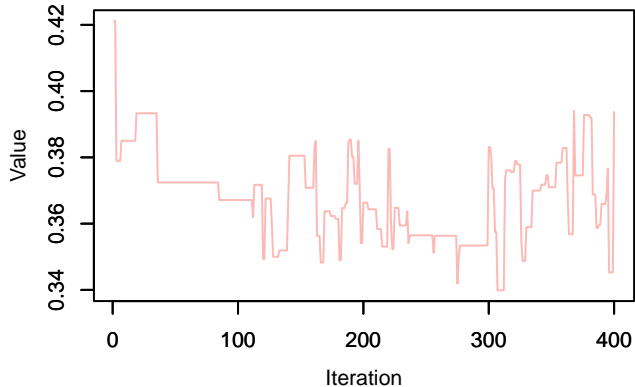
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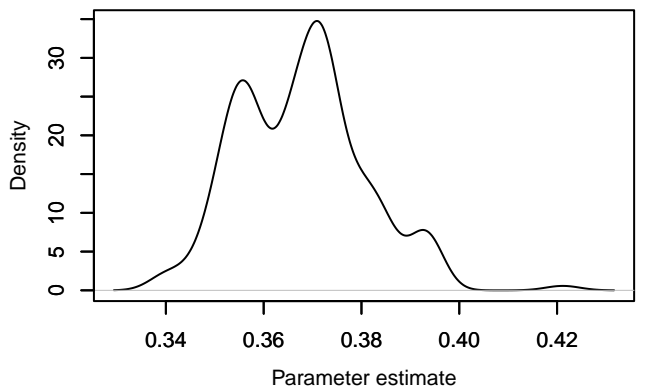
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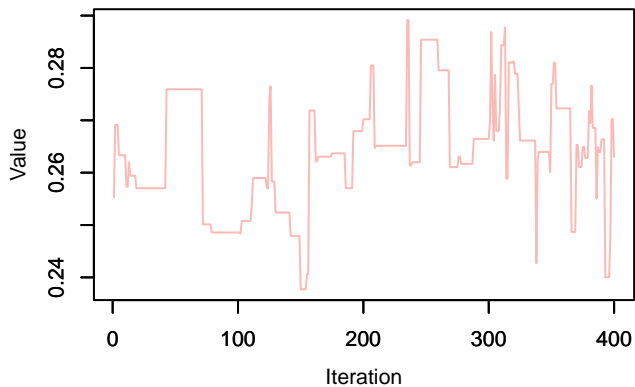
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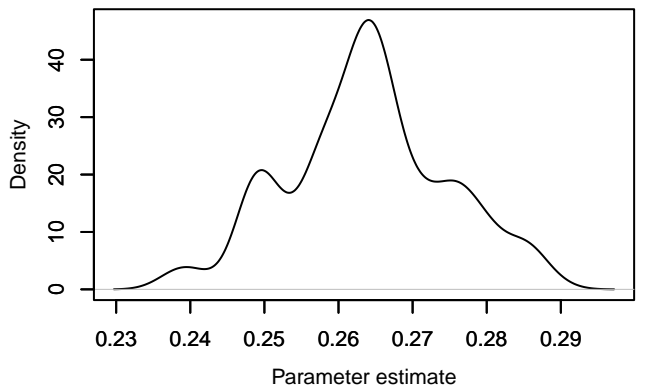
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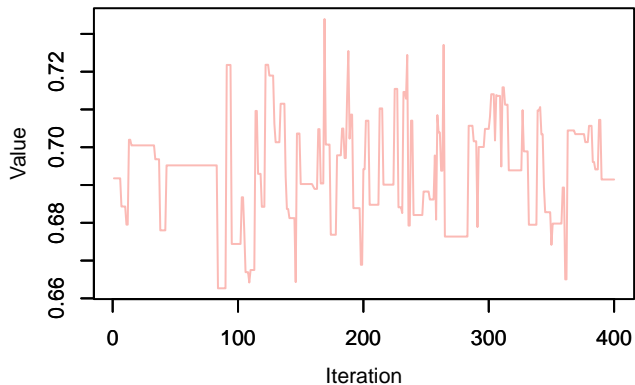
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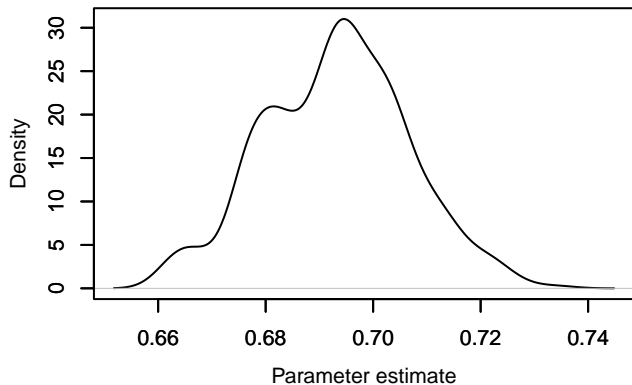
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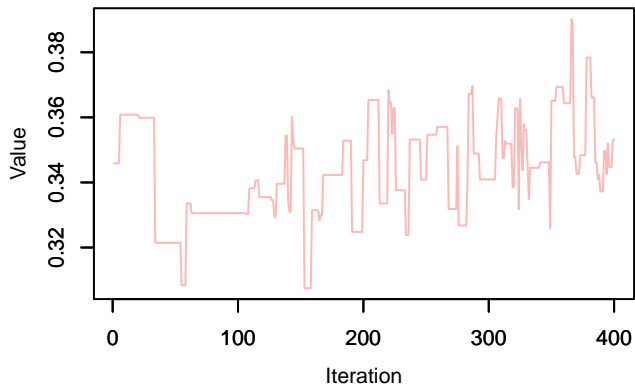
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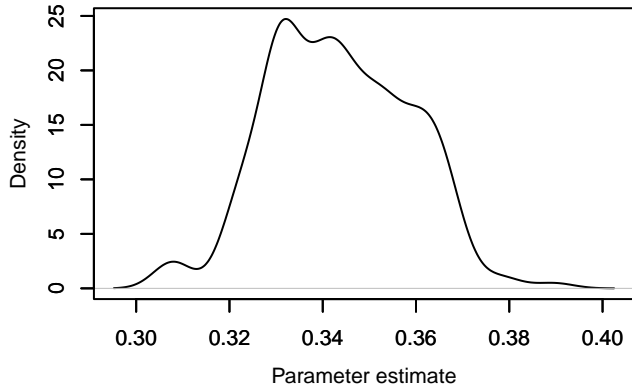
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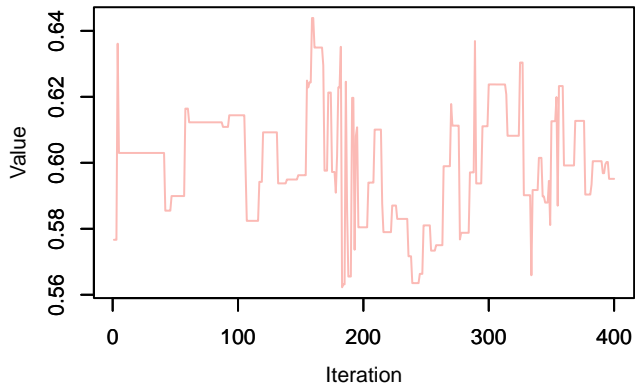
Trace – det.p[1, 5, 3, 3]



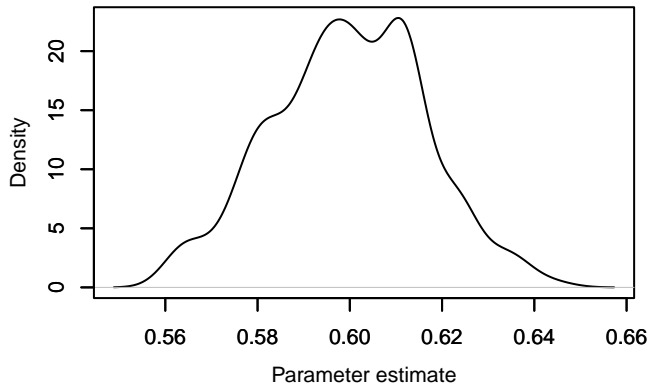
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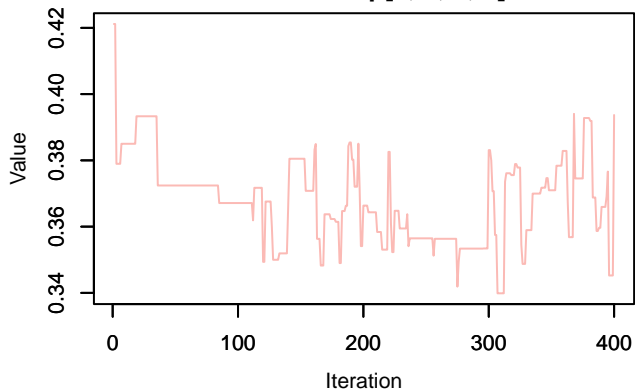
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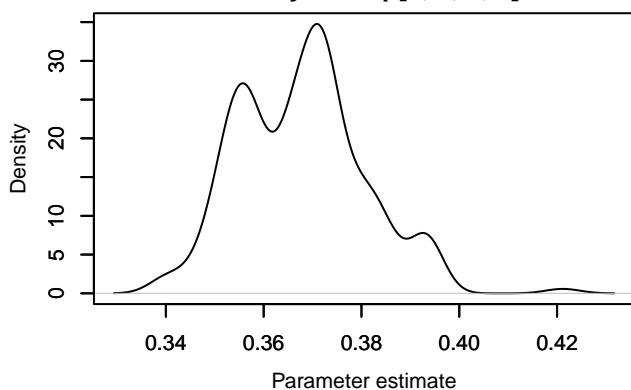
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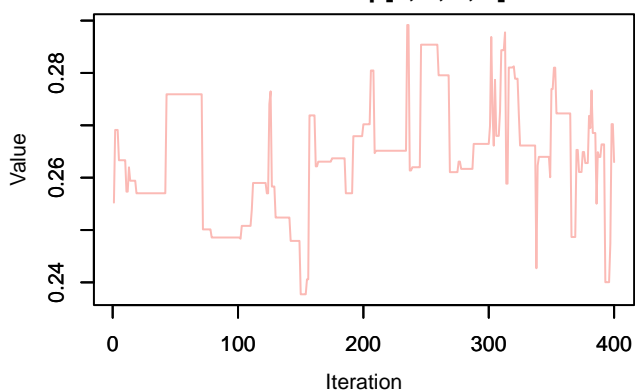
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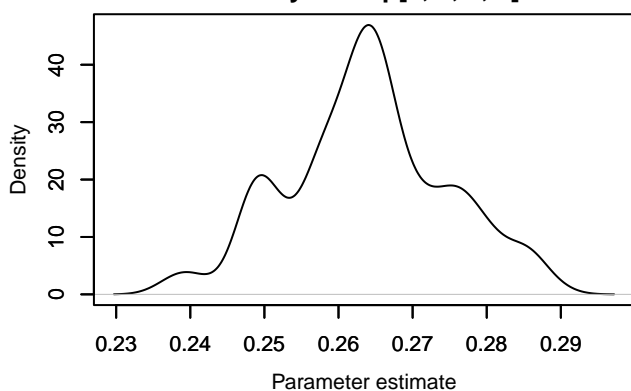
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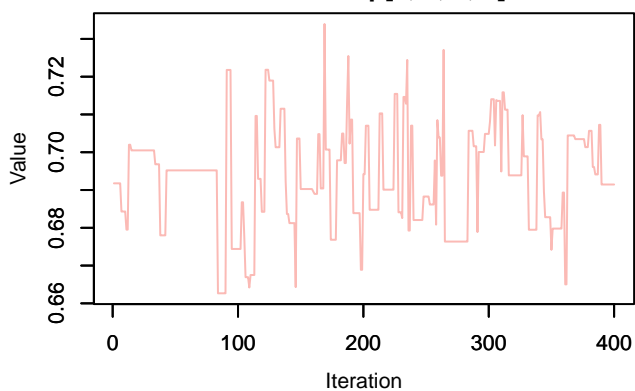
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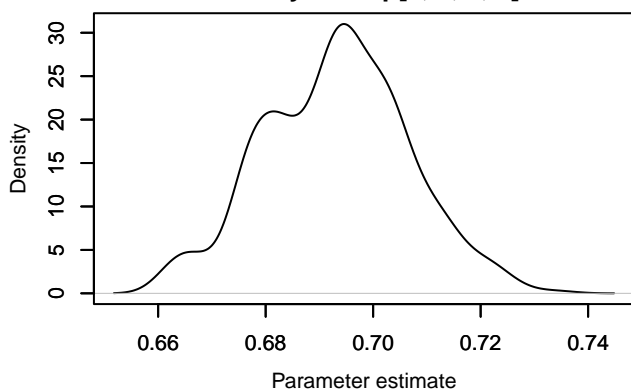
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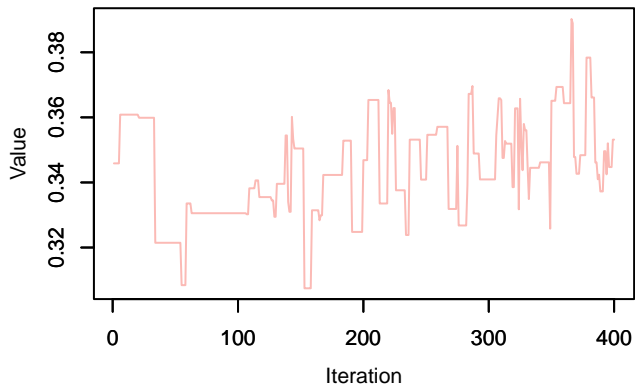
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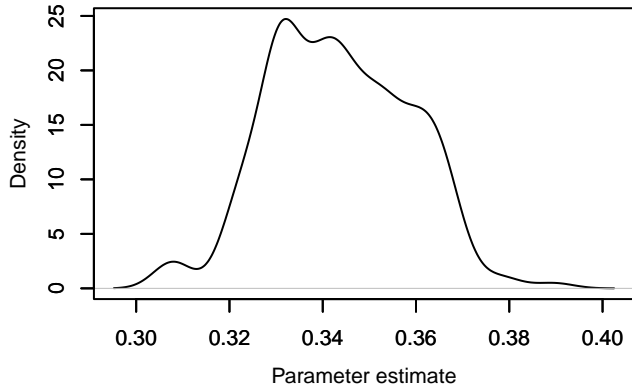
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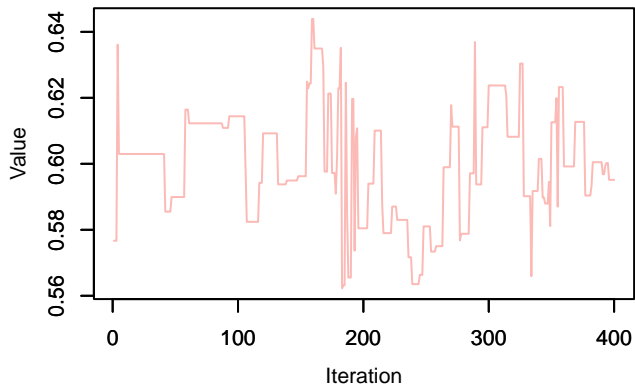
Trace – det.p[1, 6, 3, 3]



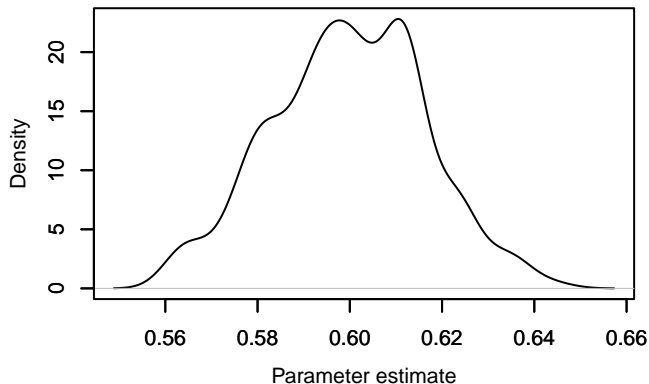
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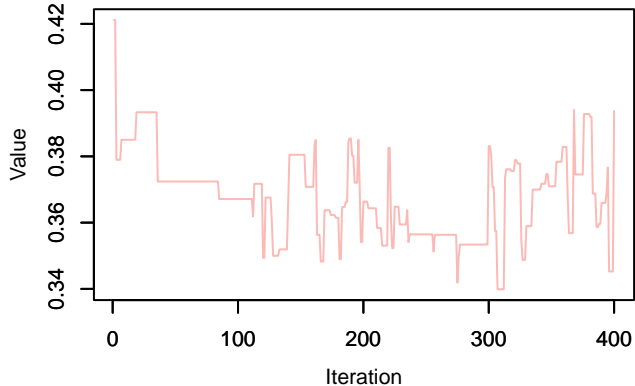
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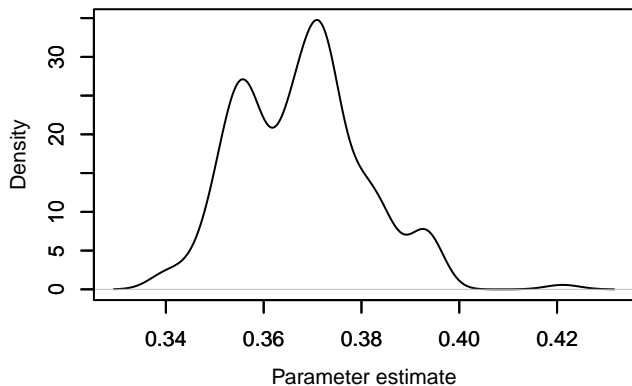
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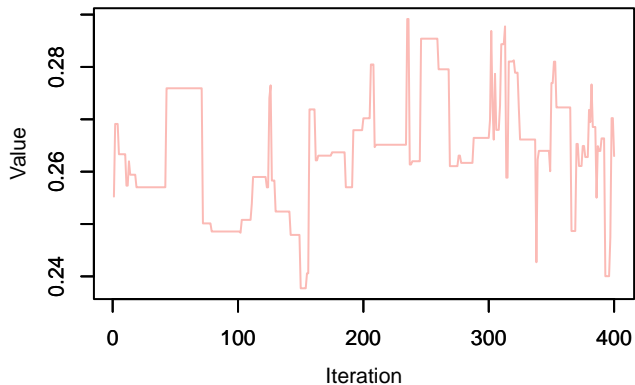
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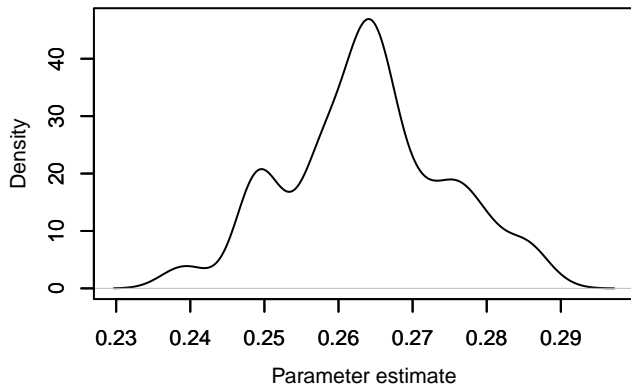
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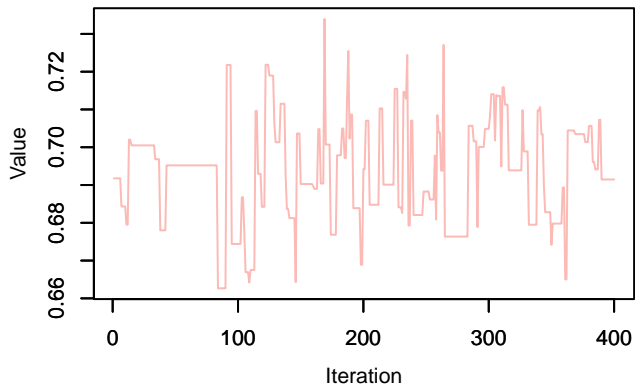
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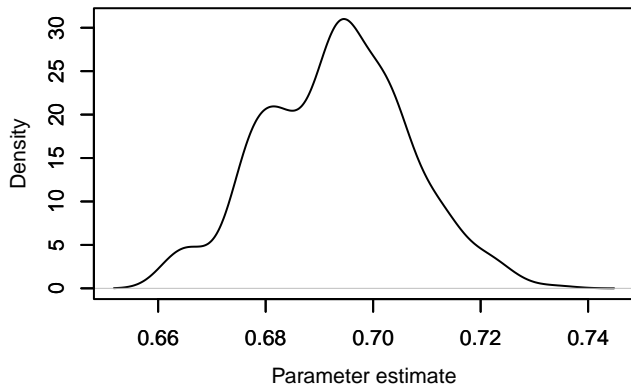
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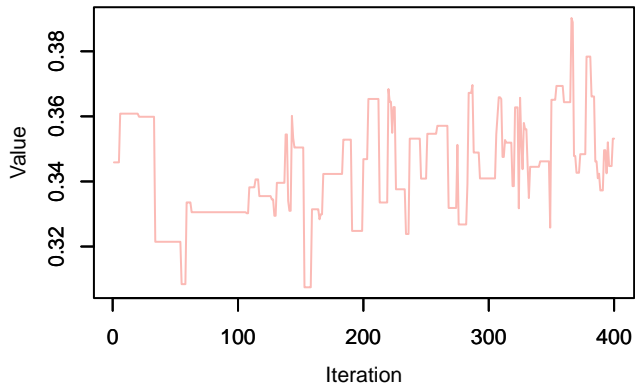
Trace – det.p[5, 6, 3, 3]



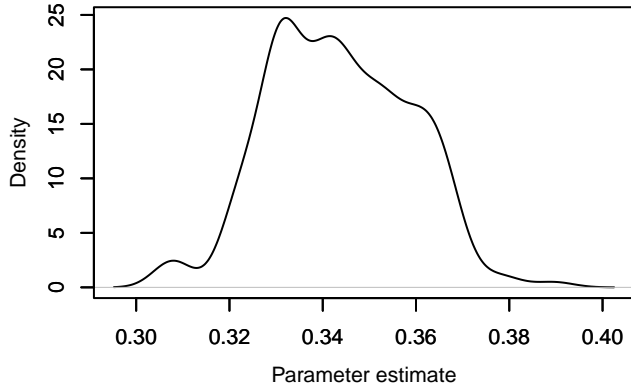
Density – det.p[5, 6, 3, 3]



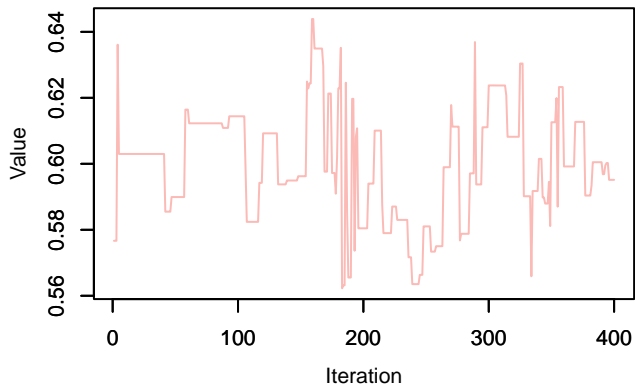
Trace – det.p[1, 1, 4, 3]



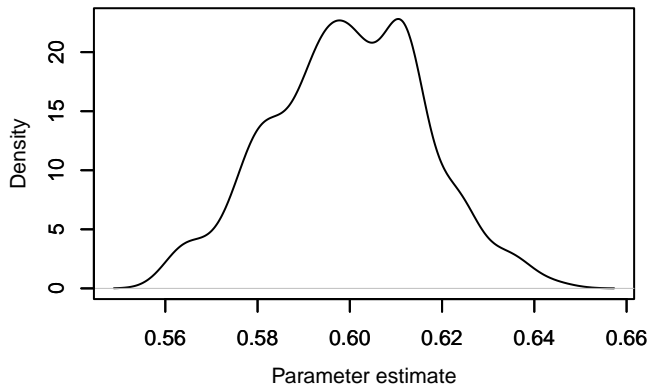
Density – det.p[1, 1, 4, 3]



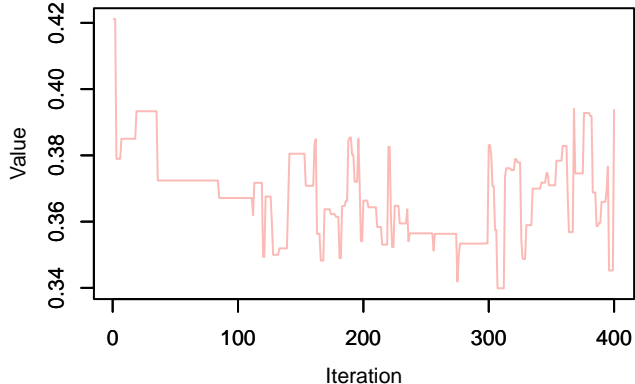
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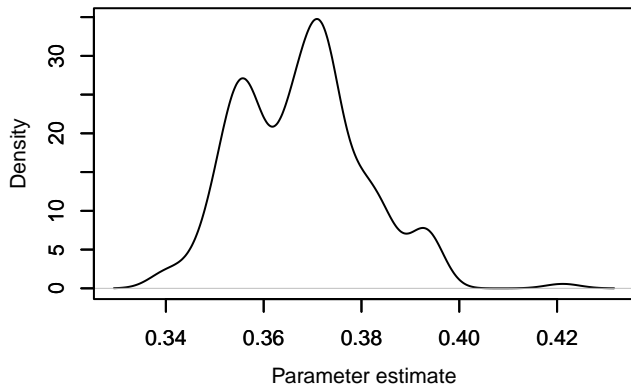
Density – det.p[2, 1, 4, 3]



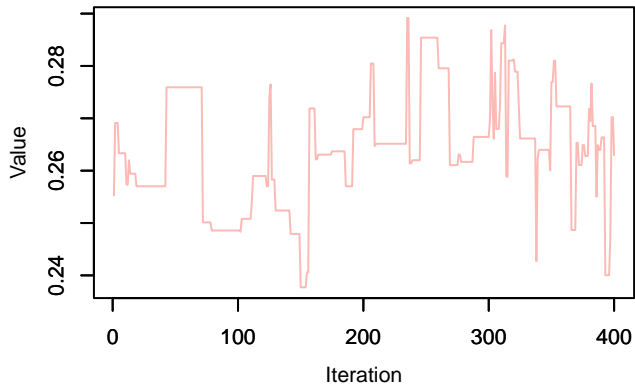
Trace – det.p[3, 1, 4, 3]



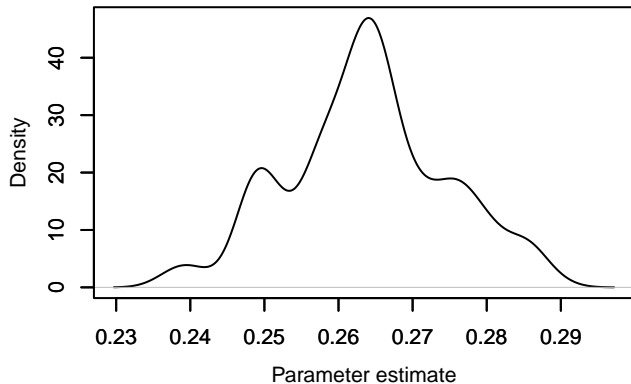
Density – det.p[3, 1, 4, 3]



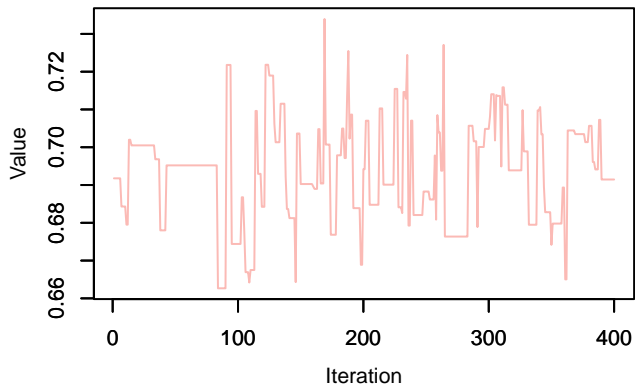
Trace – det.p[4, 1, 4, 3]



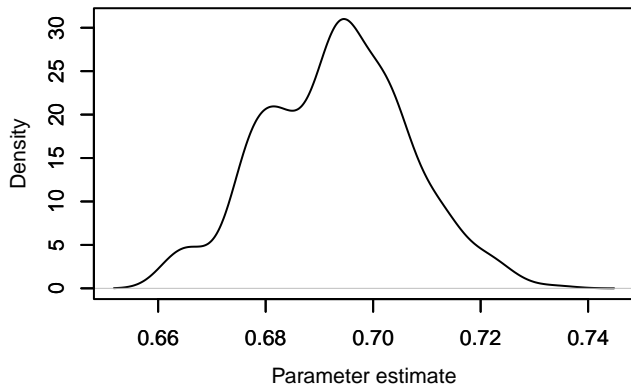
Density – det.p[4, 1, 4, 3]



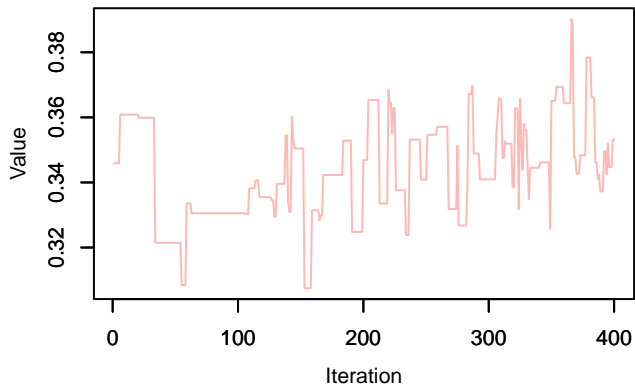
Trace – det.p[5, 1, 4, 3]



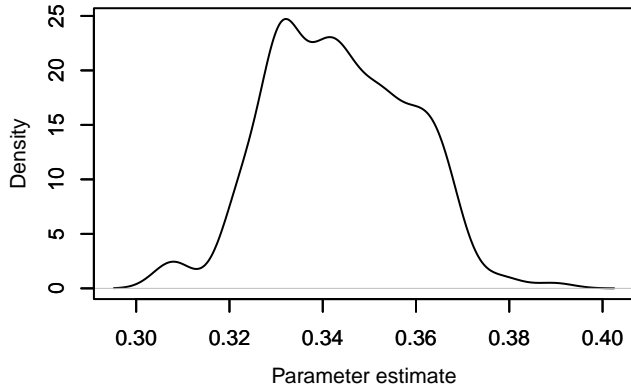
Density – det.p[5, 1, 4, 3]



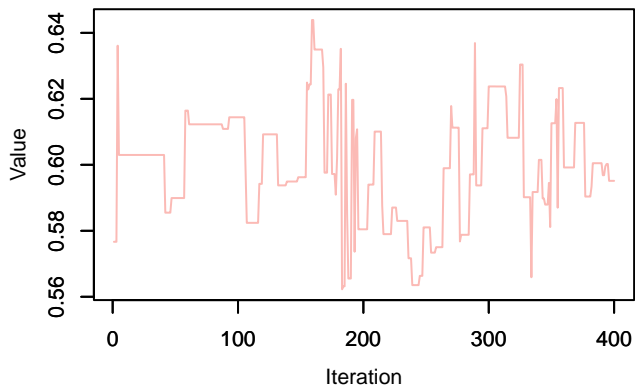
Trace – det.p[1, 2, 4, 3]



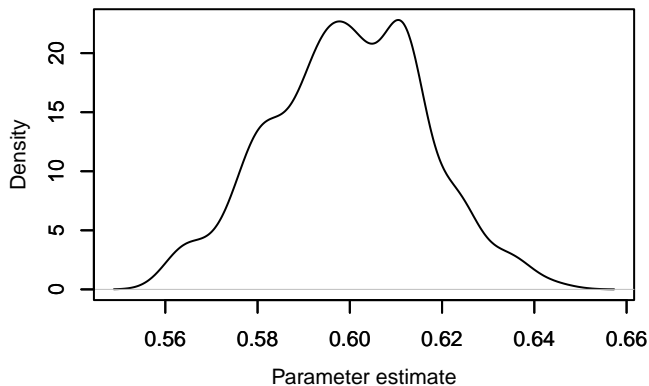
Density – det.p[1, 2, 4, 3]



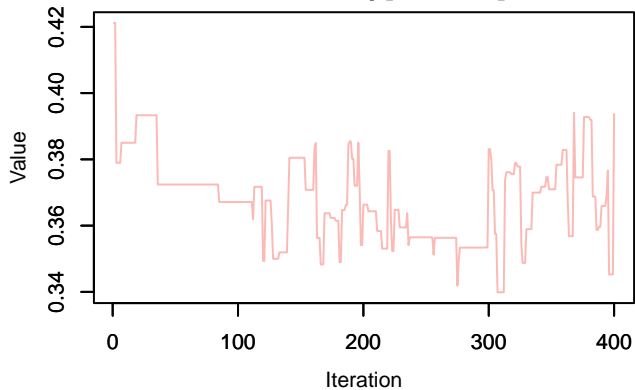
Trace – det.p[2, 2, 4, 3]



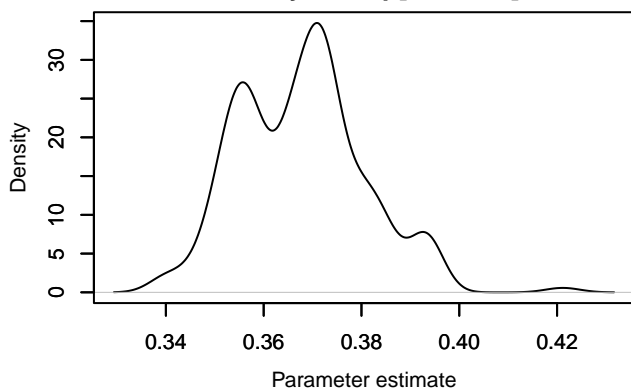
Density – det.p[2, 2, 4, 3]



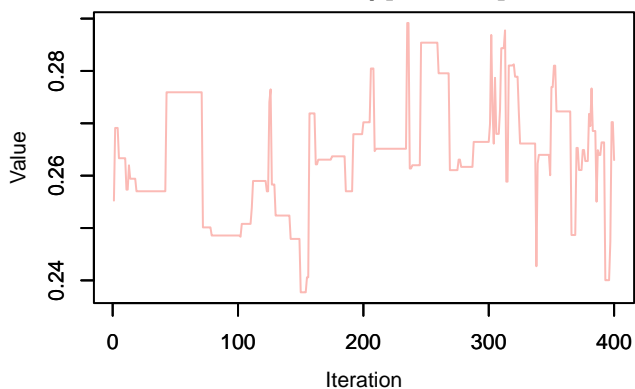
Trace – det.p[3, 2, 4, 3]



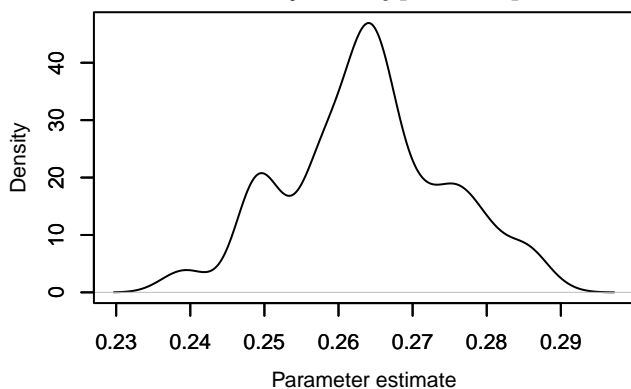
Density – det.p[3, 2, 4, 3]



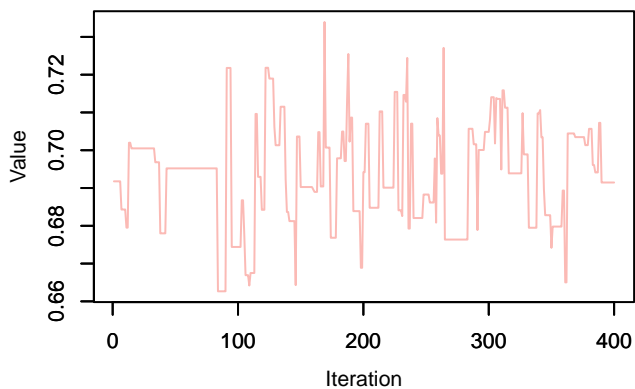
Trace – det.p[4, 2, 4, 3]



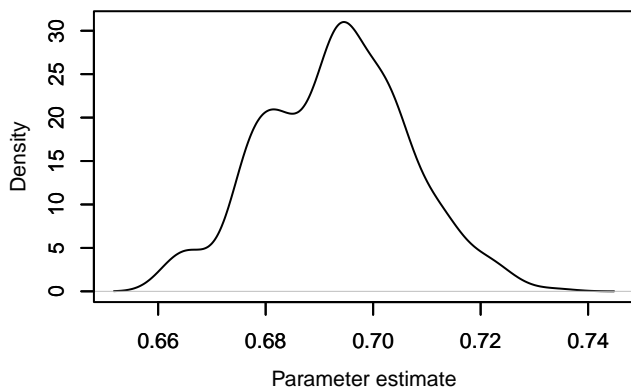
Density – det.p[4, 2, 4, 3]



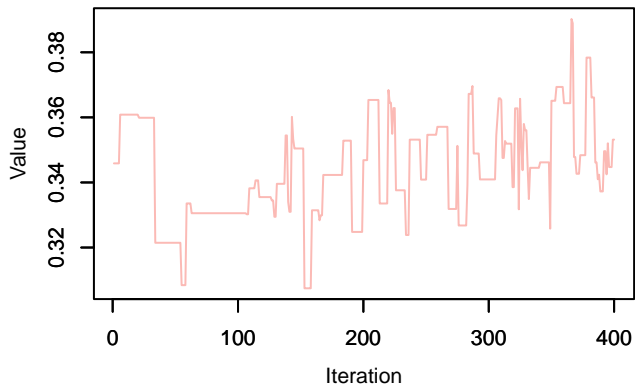
Trace – det.p[5, 2, 4, 3]



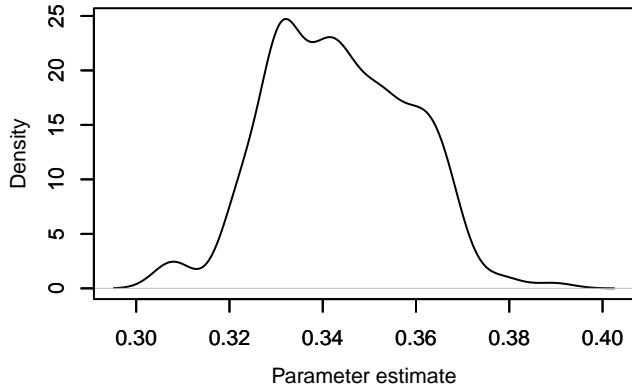
Density – det.p[5, 2, 4, 3]



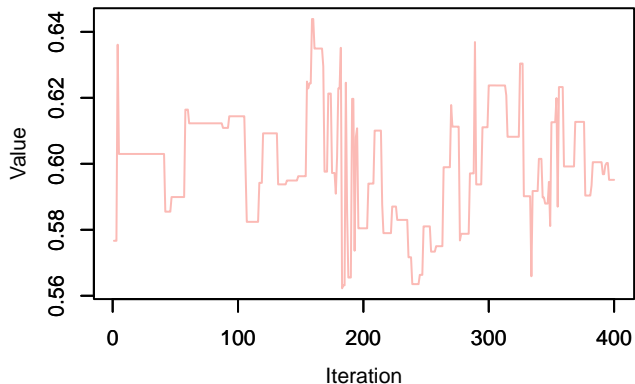
Trace – det.p[1, 3, 4, 3]



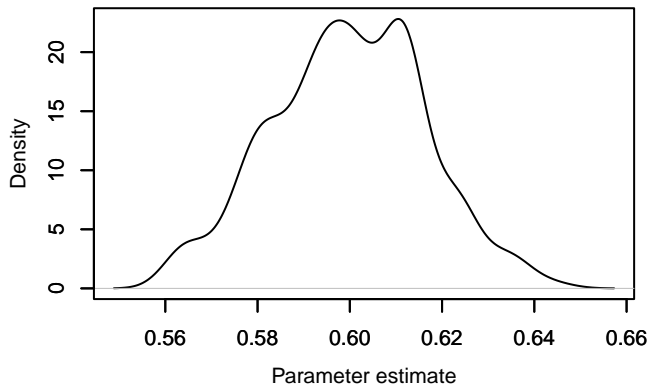
Density – det.p[1, 3, 4, 3]



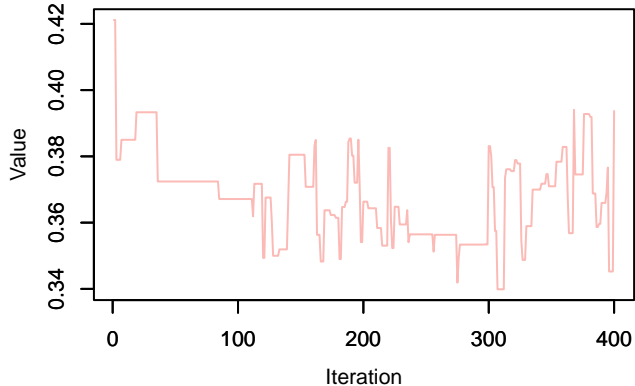
Trace – det.p[2, 3, 4, 3]



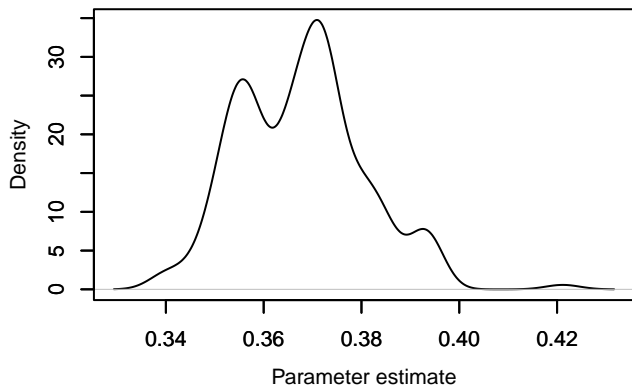
Density – det.p[2, 3, 4, 3]



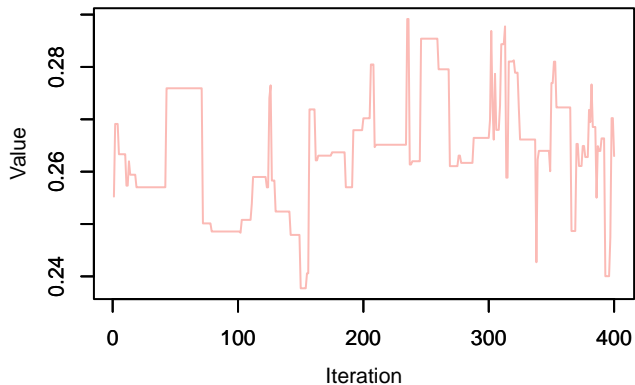
Trace – det.p[3, 3, 4, 3]



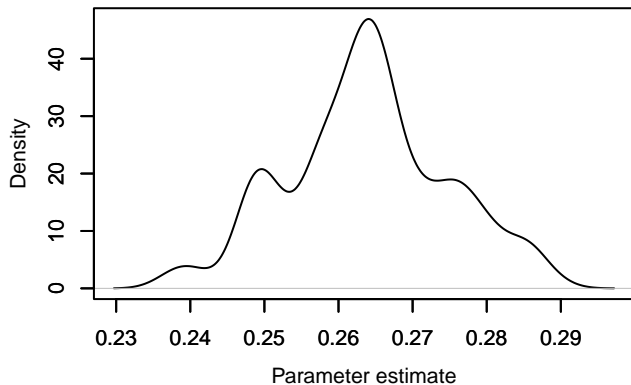
Density – det.p[3, 3, 4, 3]



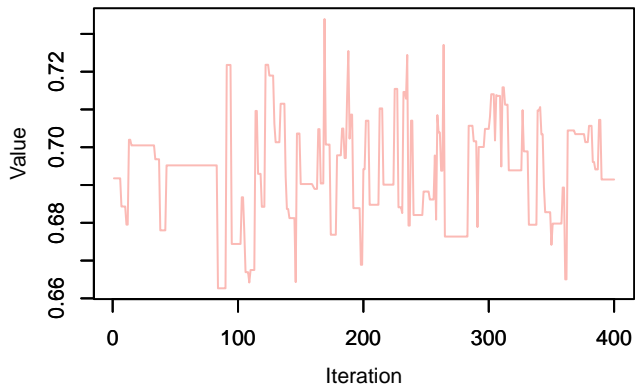
Trace – det.p[4, 3, 4, 3]



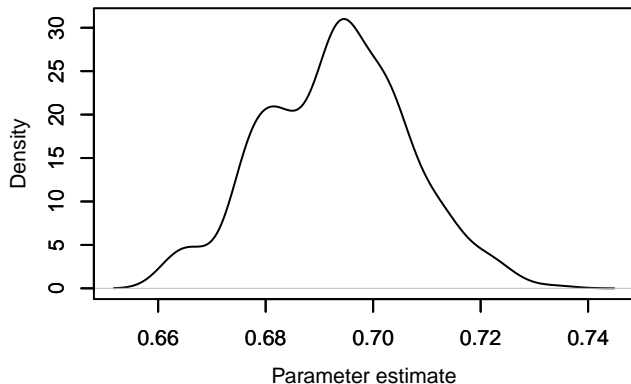
Density – det.p[4, 3, 4, 3]



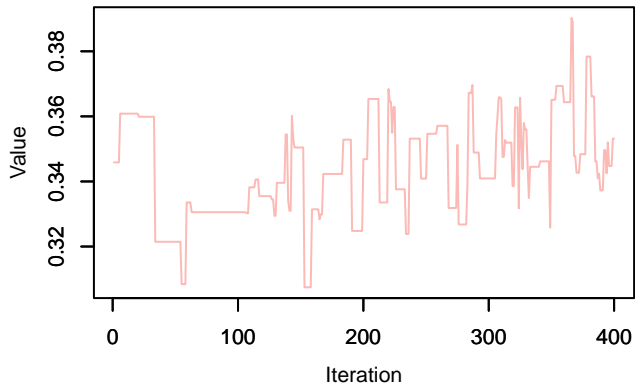
Trace – det.p[5, 3, 4, 3]



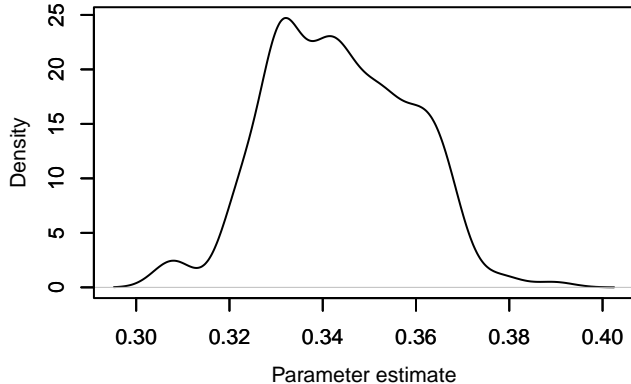
Density – det.p[5, 3, 4, 3]



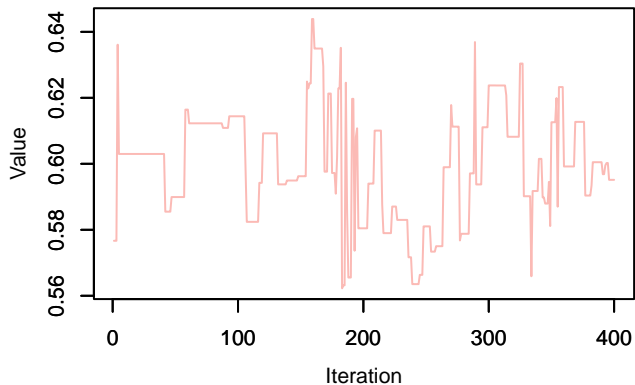
Trace – det.p[1, 4, 4, 3]



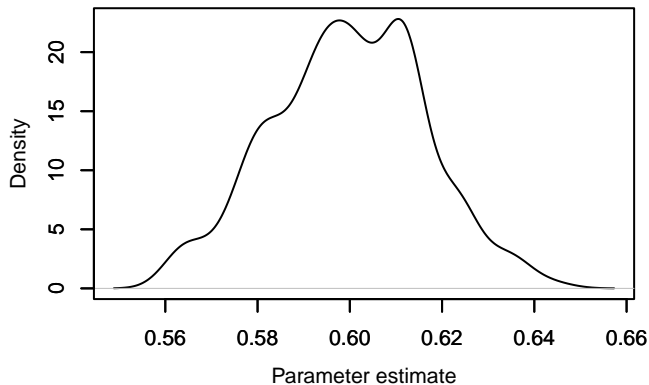
Density – det.p[1, 4, 4, 3]



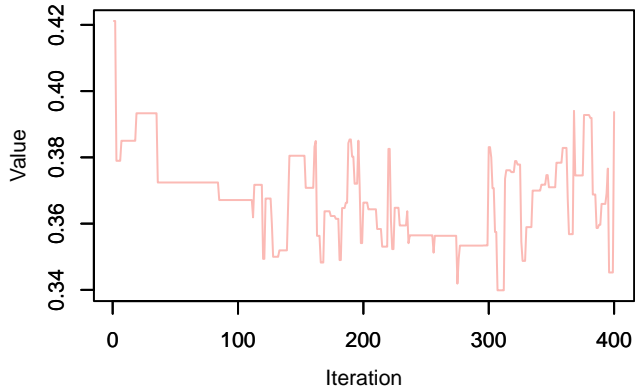
Trace – det.p[2, 4, 4, 3]



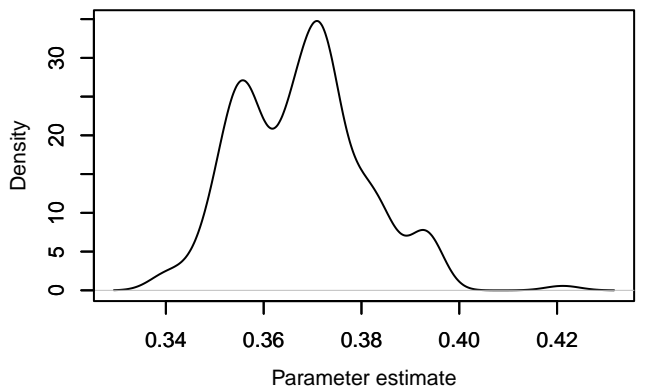
Density – det.p[2, 4, 4, 3]



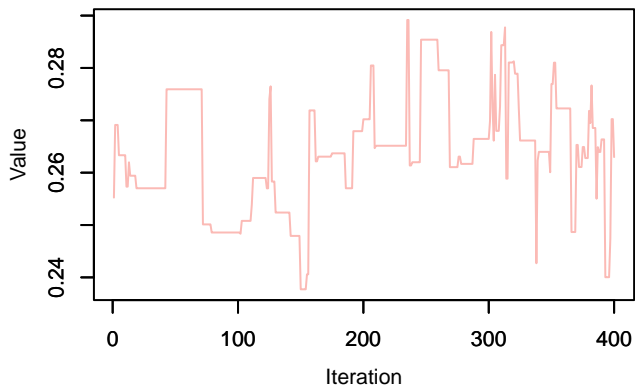
Trace – det.p[3, 4, 4, 3]



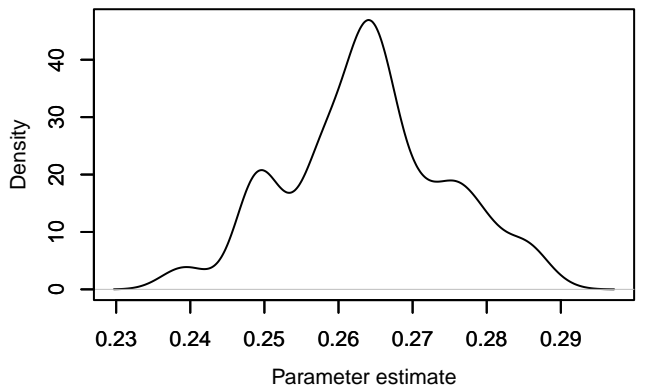
Density – det.p[3, 4, 4, 3]



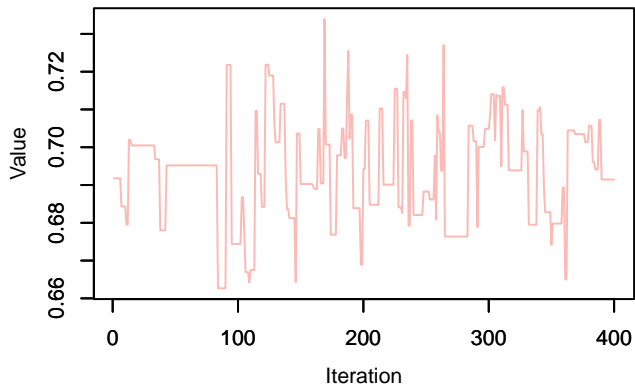
Trace – det.p[4, 4, 4, 3]



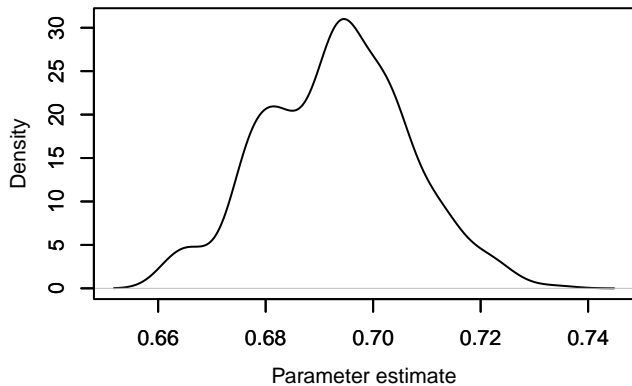
Density – det.p[4, 4, 4, 3]



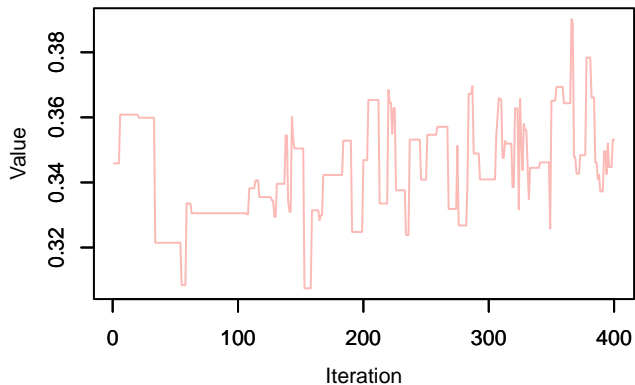
Trace – det.p[5, 4, 4, 3]



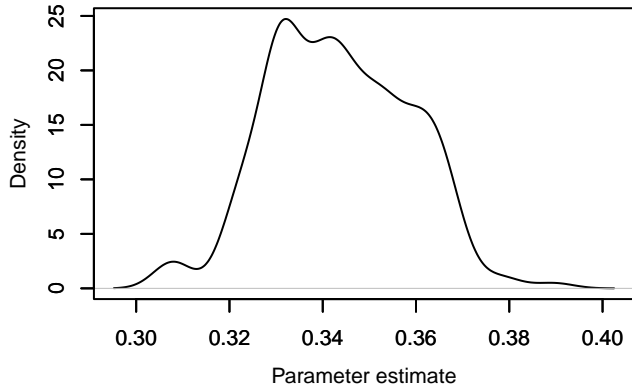
Density – det.p[5, 4, 4, 3]



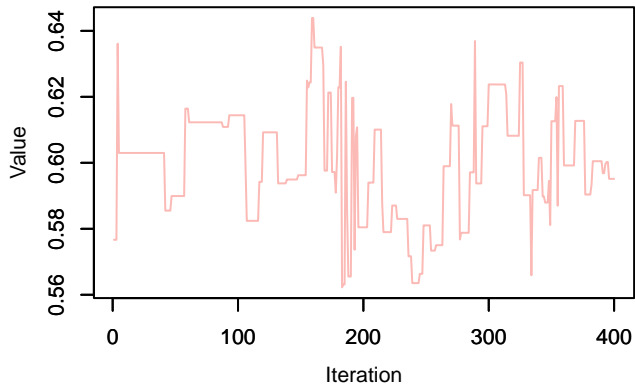
Trace – det.p[1, 5, 4, 3]



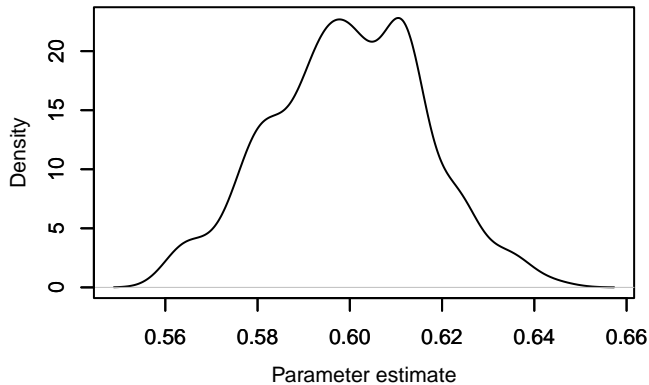
Density – det.p[1, 5, 4, 3]



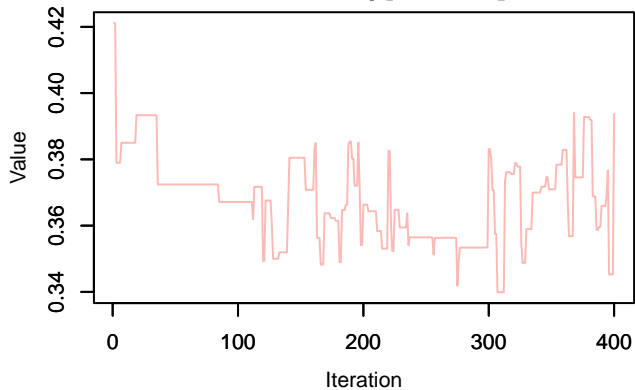
Trace – det.p[2, 5, 4, 3]



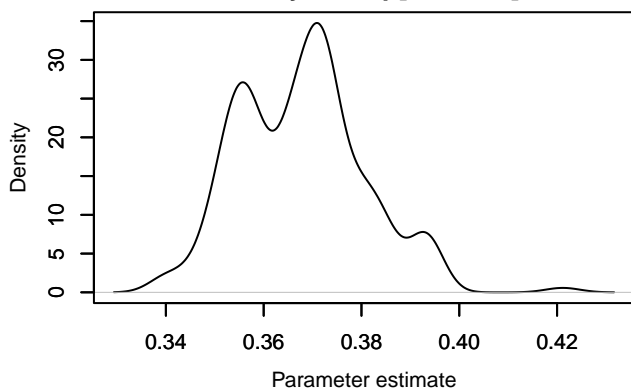
Density – det.p[2, 5, 4, 3]



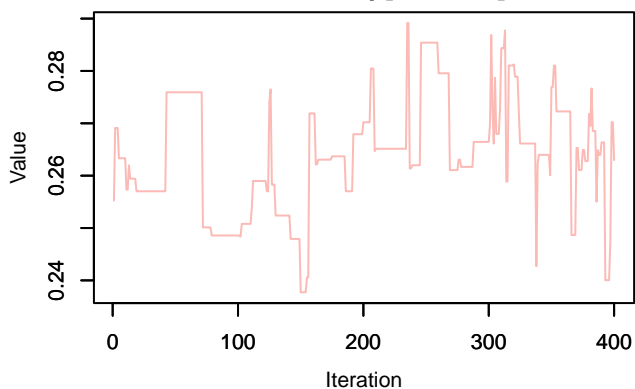
Trace – det.p[3, 5, 4, 3]



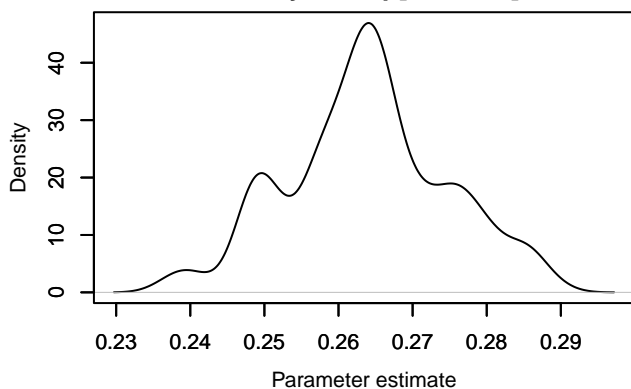
Density – det.p[3, 5, 4, 3]



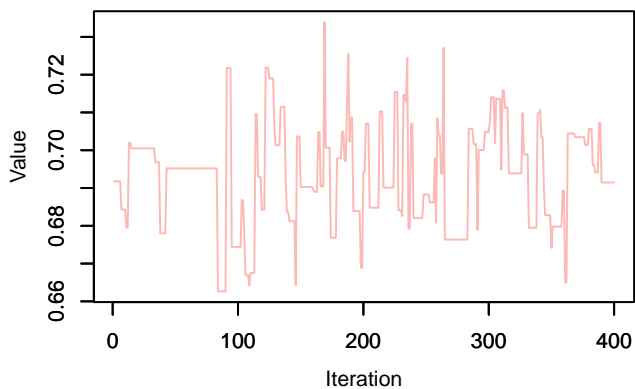
Trace – det.p[4, 5, 4, 3]



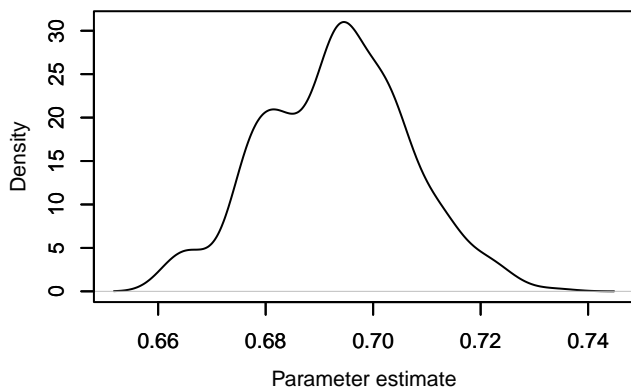
Density – det.p[4, 5, 4, 3]



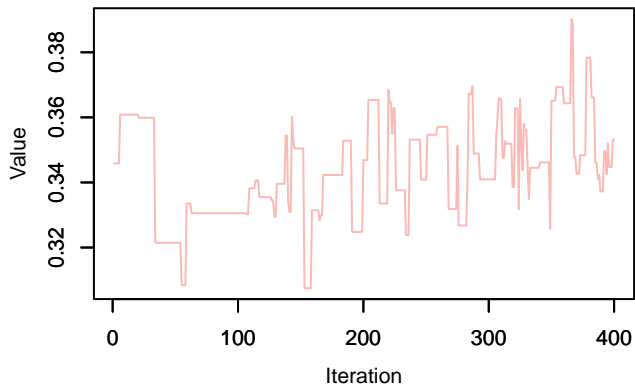
Trace – det.p[5, 5, 4, 3]



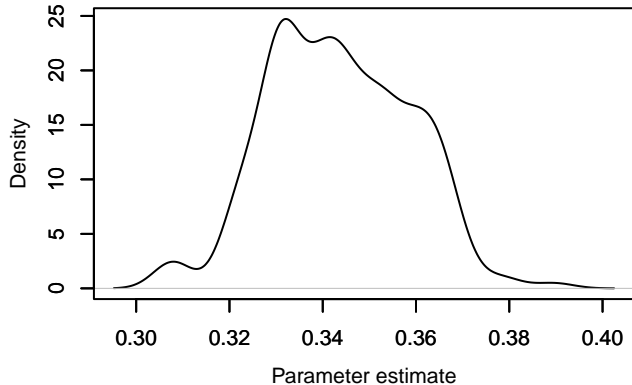
Density – det.p[5, 5, 4, 3]



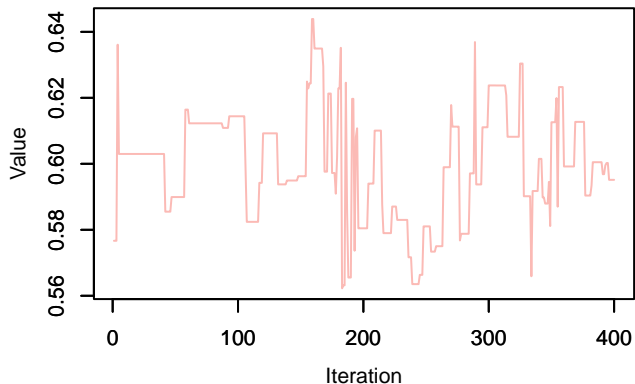
Trace – det.p[1, 6, 4, 3]



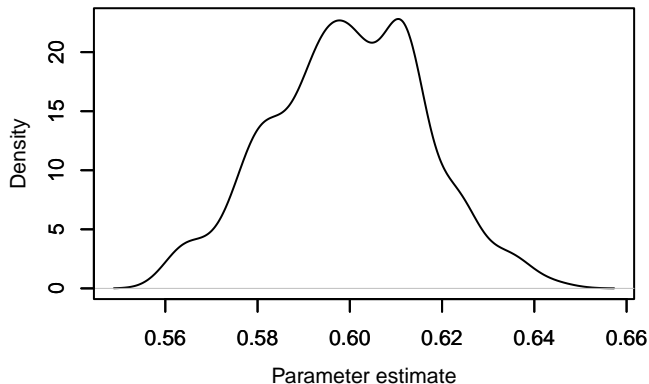
Density – det.p[1, 6, 4, 3]



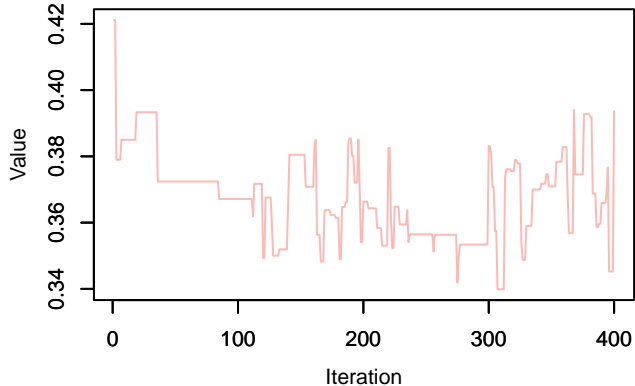
Trace – det.p[2, 6, 4, 3]



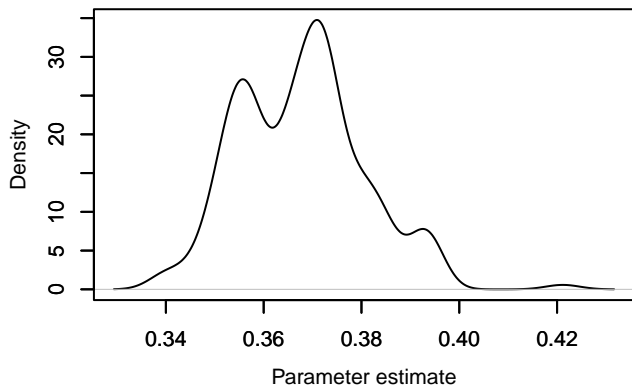
Density – det.p[2, 6, 4, 3]



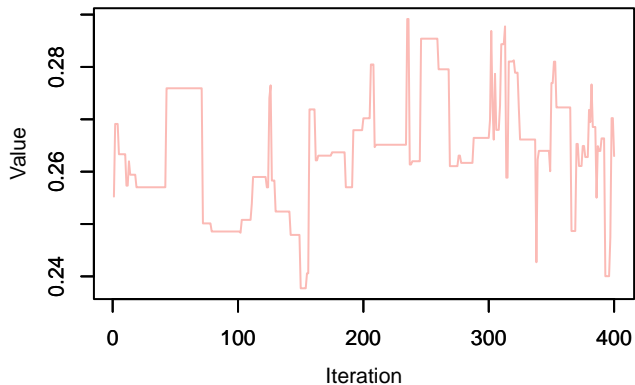
Trace – det.p[3, 6, 4, 3]



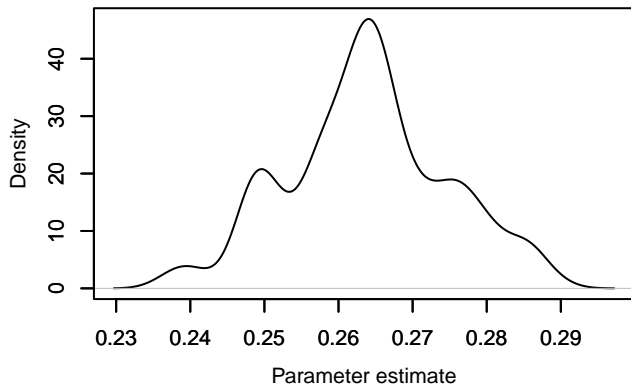
Density – det.p[3, 6, 4, 3]



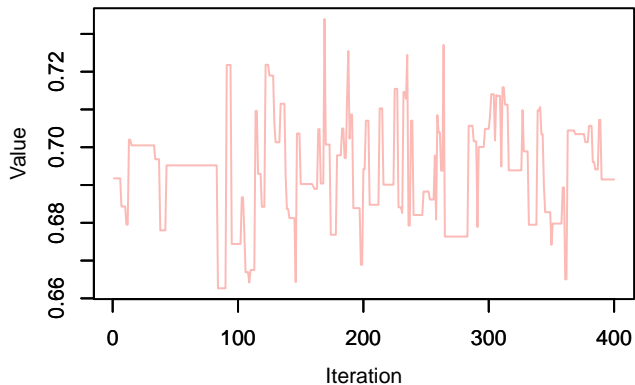
Trace – det.p[4, 6, 4, 3]



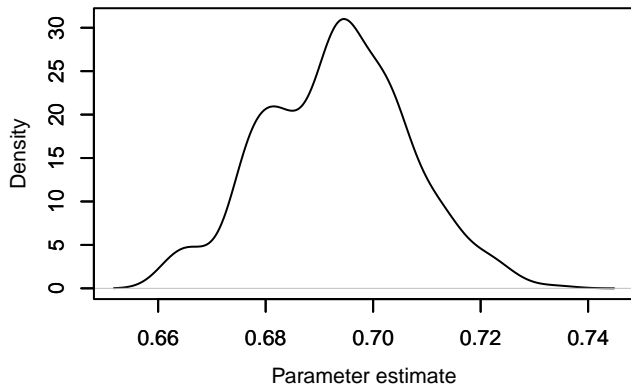
Density – det.p[4, 6, 4, 3]



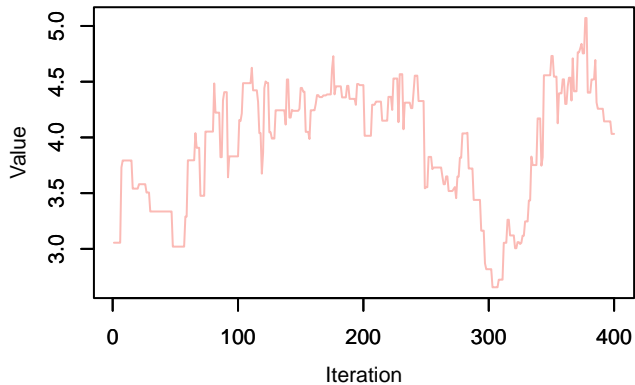
Trace – det.p[5, 6, 4, 3]



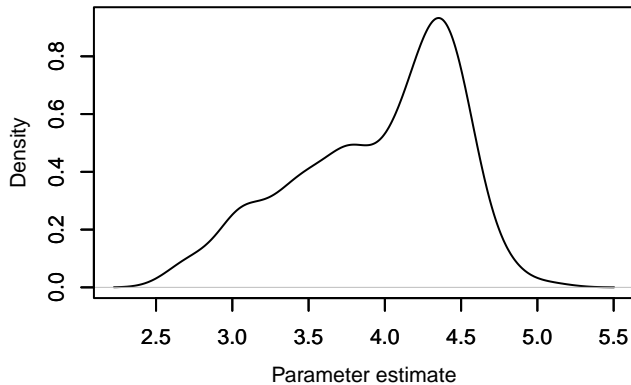
Density – det.p[5, 6, 4, 3]



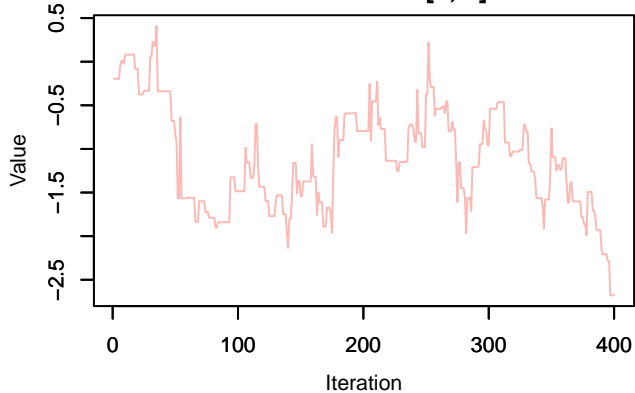
Trace – eta.init[1, 1]



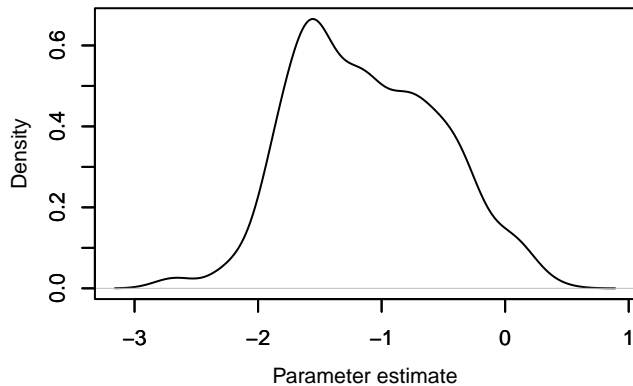
Density – eta.init[1, 1]



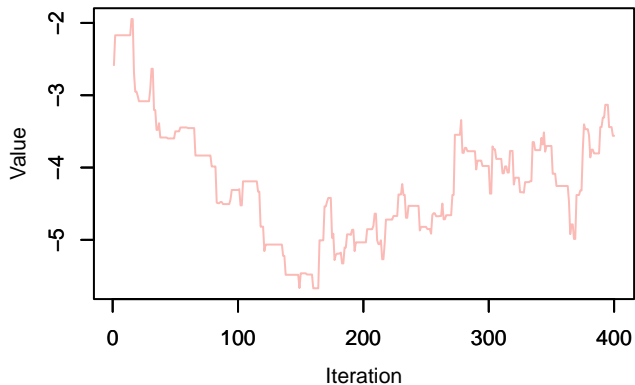
Trace – eta.init[2, 1]



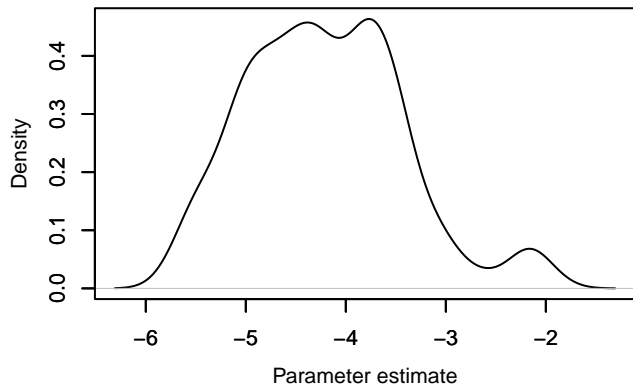
Density – eta.init[2, 1]



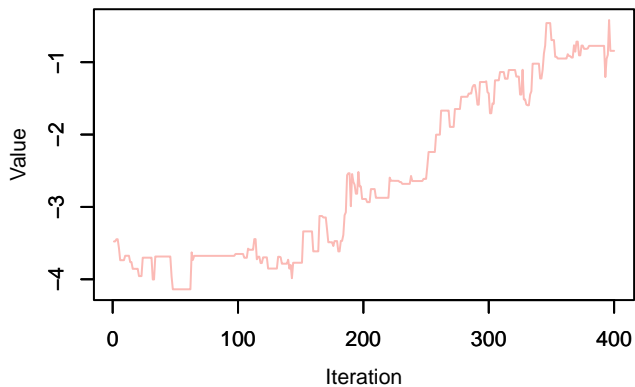
Trace – eta.init[3, 1]



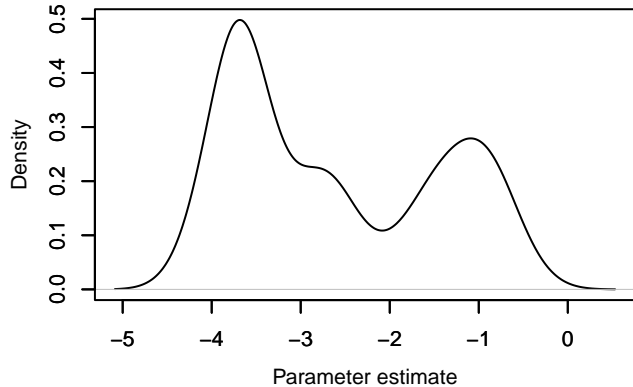
Density – eta.init[3, 1]



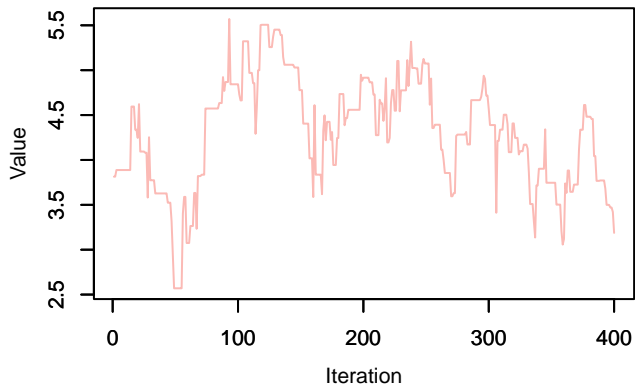
Trace – eta.init[4, 1]



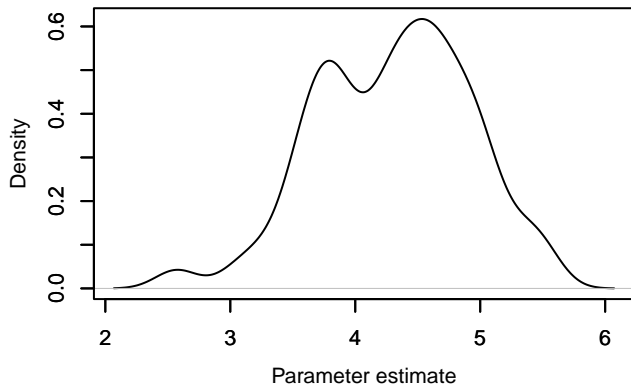
Density – eta.init[4, 1]



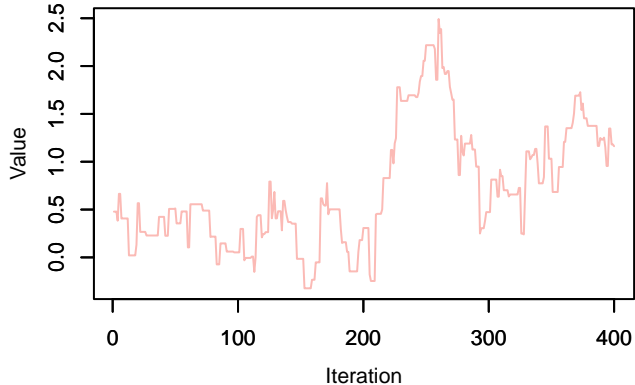
Trace – eta.init[5, 1]



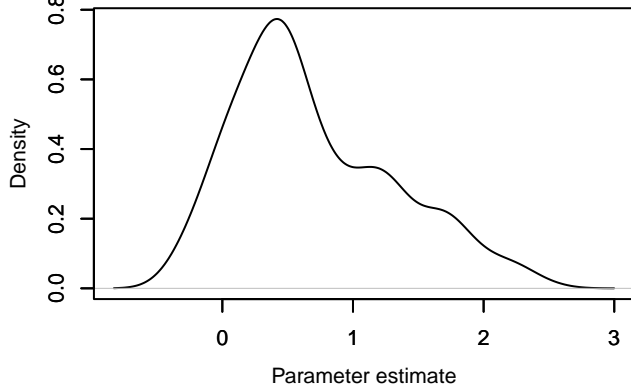
Density – eta.init[5, 1]



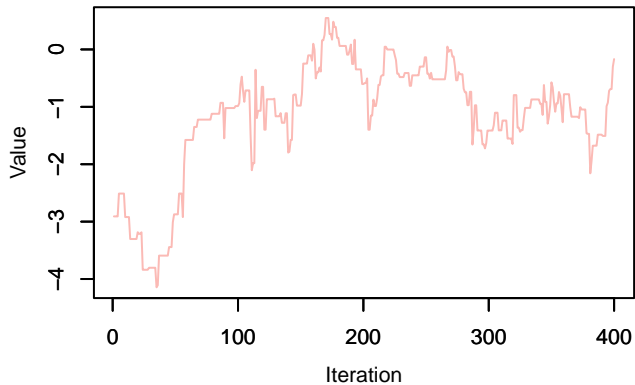
Trace – eta.init[1, 2]



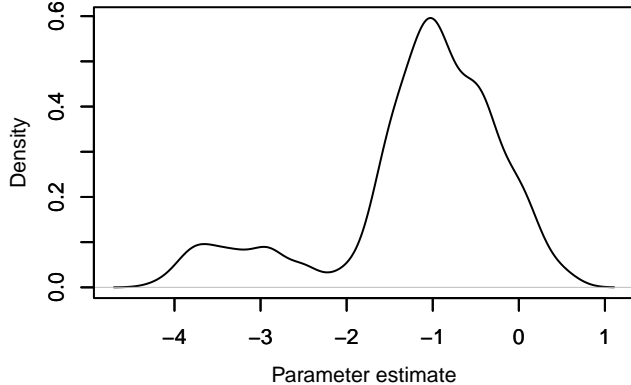
Density – eta.init[1, 2]



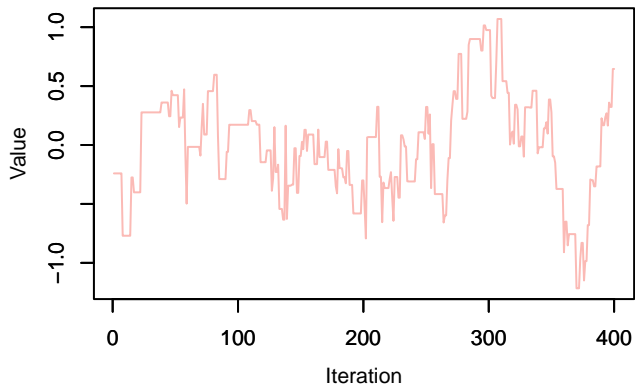
Trace – eta.init[2, 2]



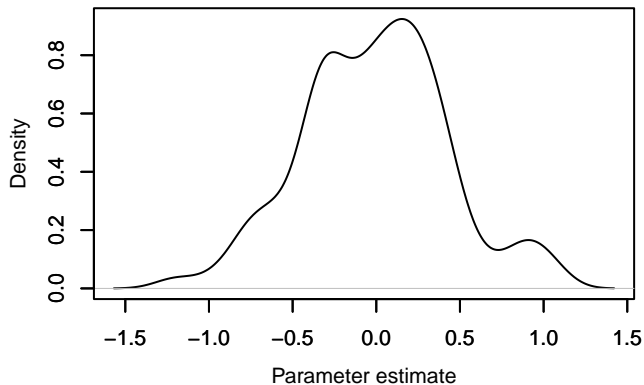
Density – eta.init[2, 2]



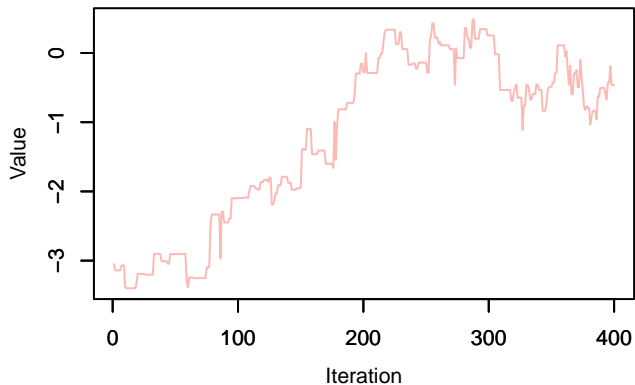
Trace – eta.init[3, 2]



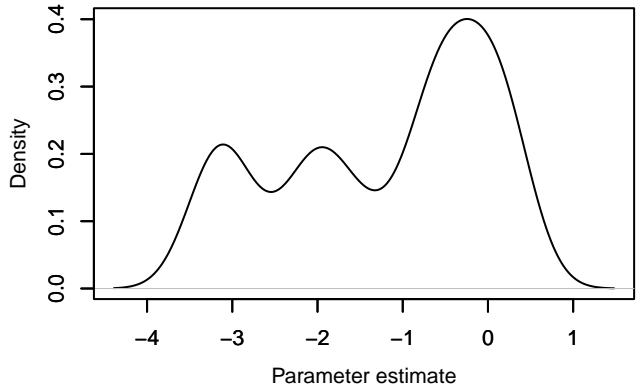
Density – eta.init[3, 2]



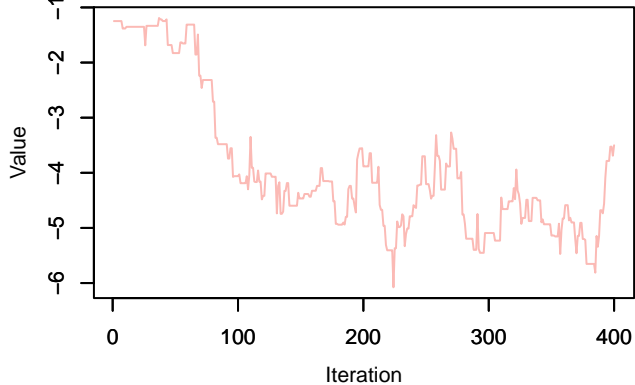
Trace – eta.init[4, 2]



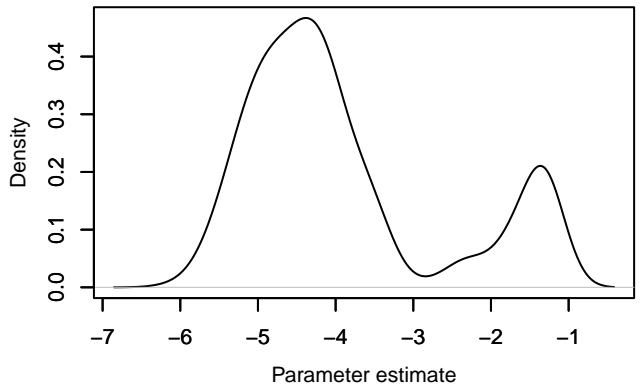
Density – eta.init[4, 2]



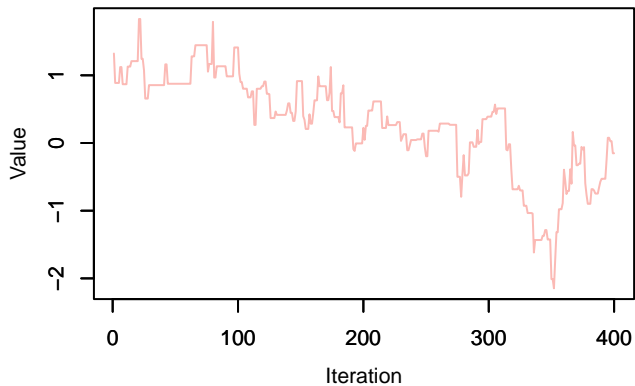
Trace – eta.init[5, 2]



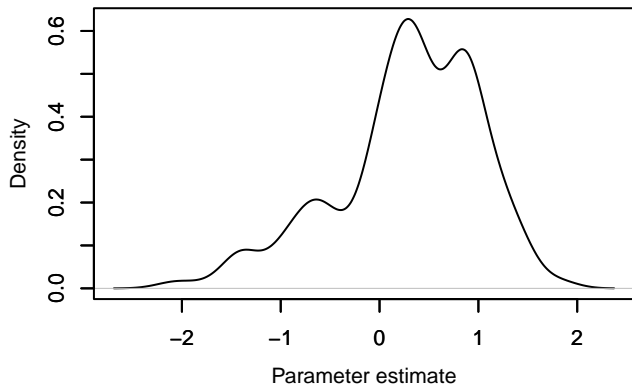
Density – eta.init[5, 2]



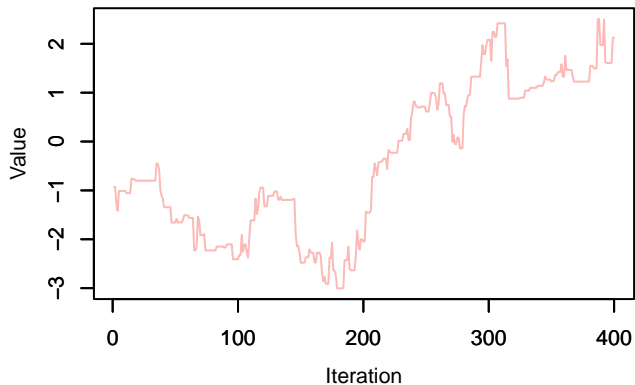
Trace – eta.init[1, 3]



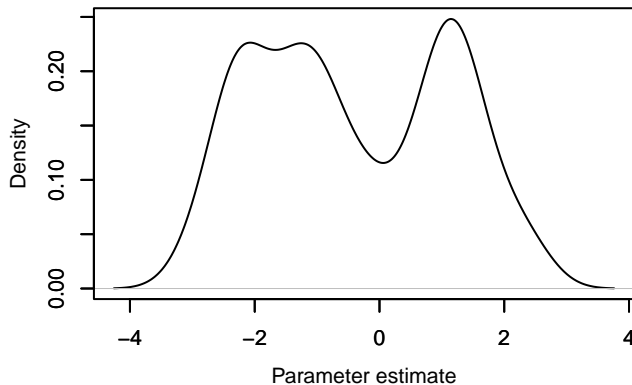
Density – eta.init[1, 3]



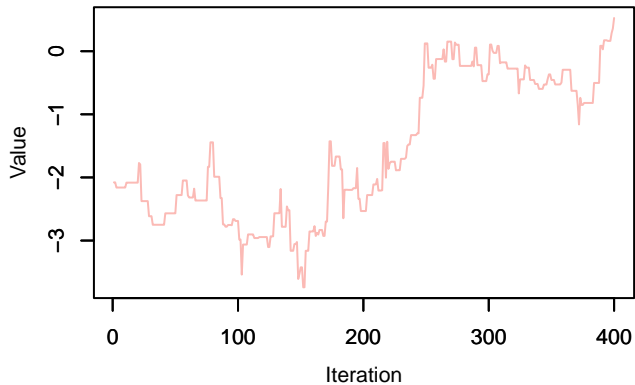
Trace – eta.init[2, 3]



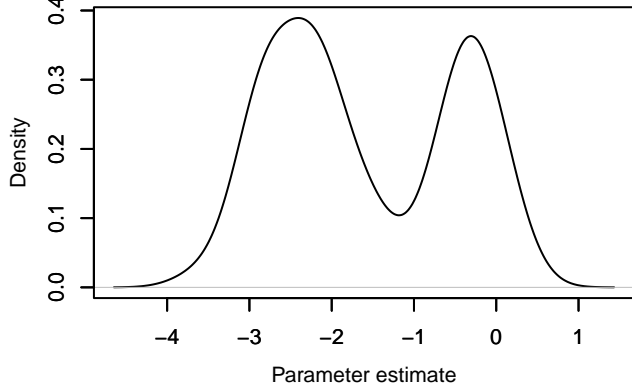
Density – eta.init[2, 3]



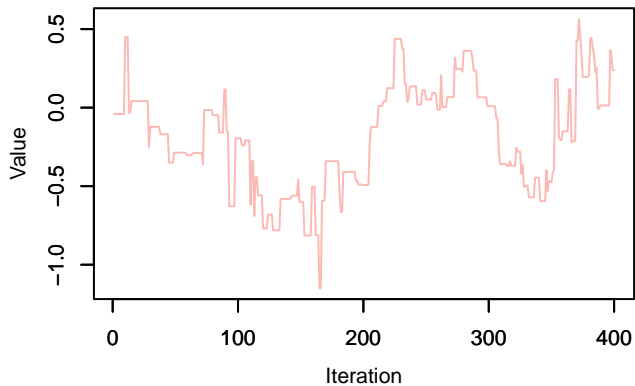
Trace – eta.init[3, 3]



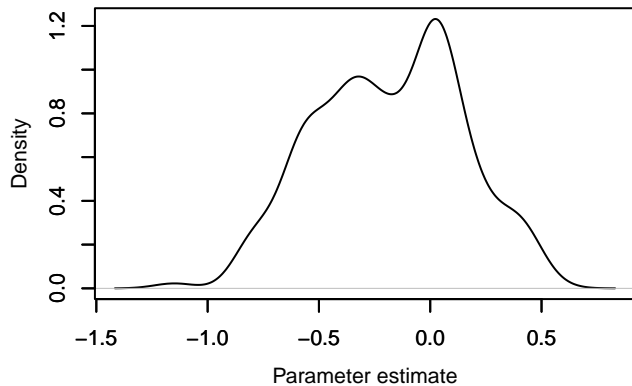
Density – eta.init[3, 3]



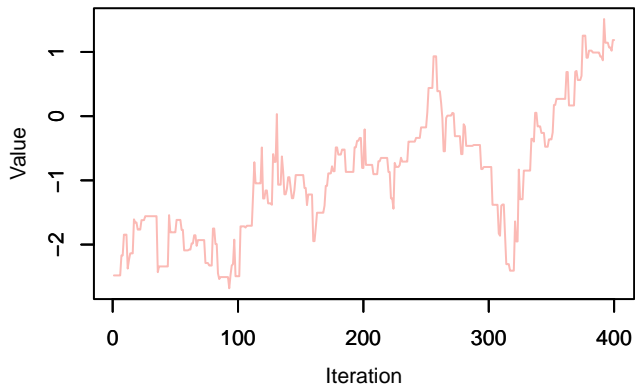
Trace – eta.init[4, 3]



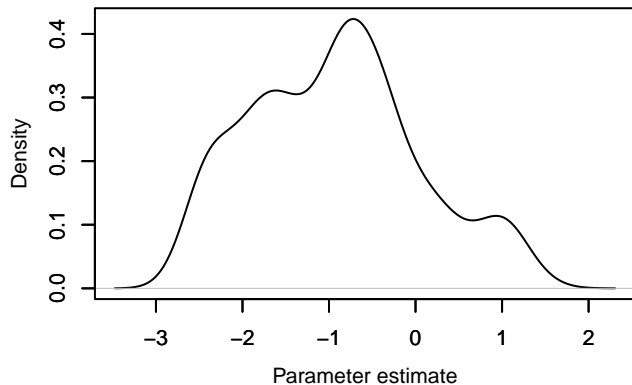
Density – eta.init[4, 3]



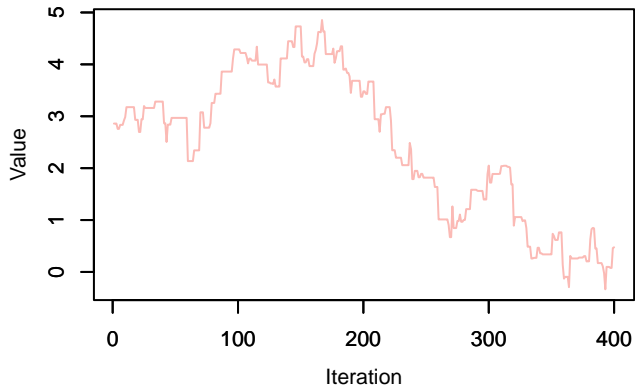
Trace – eta.init[5, 3]



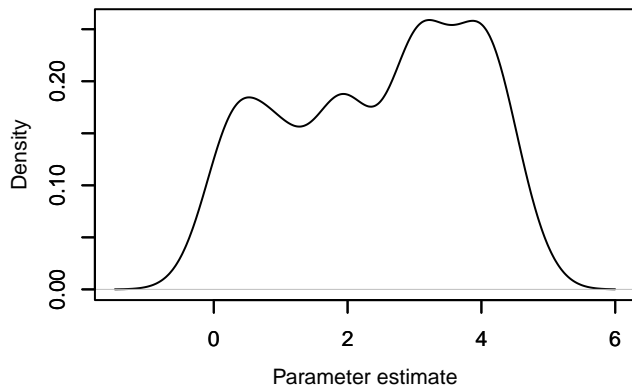
Density – eta.init[5, 3]



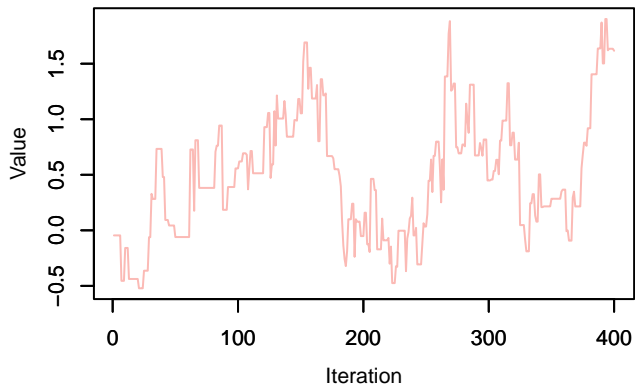
Trace – eta.init[1, 4]



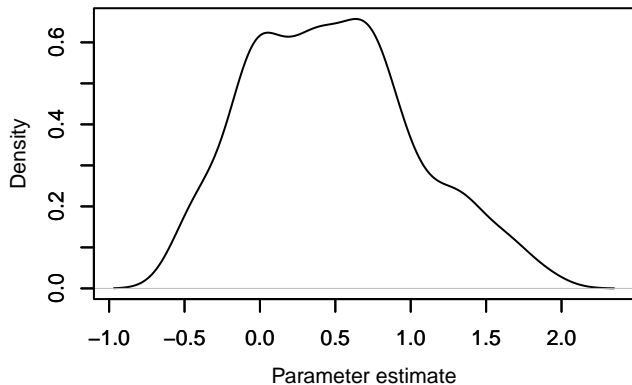
Density – eta.init[1, 4]



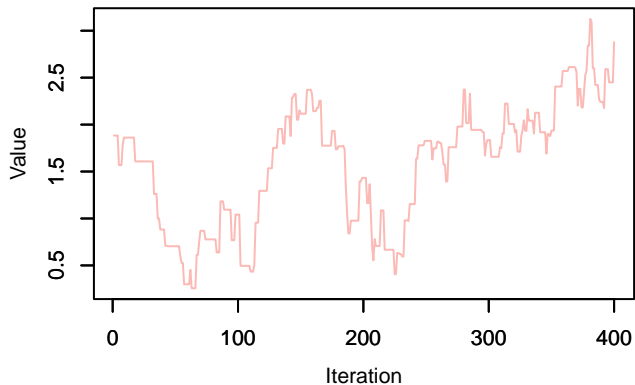
Trace – eta.init[2, 4]



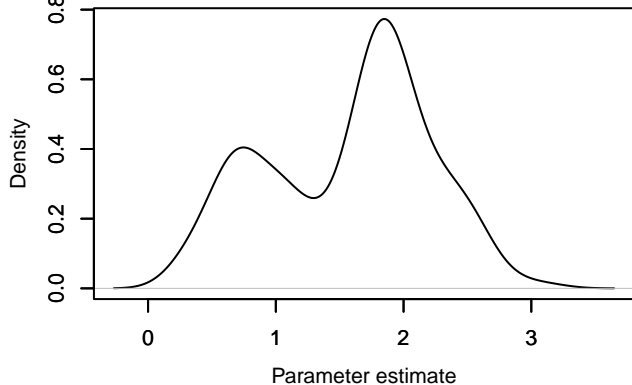
Density – eta.init[2, 4]



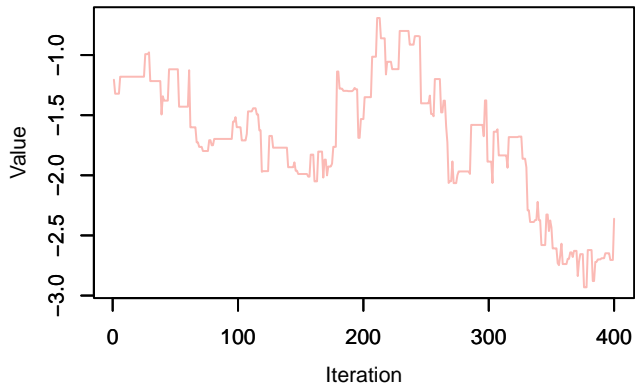
Trace – eta.init[3, 4]



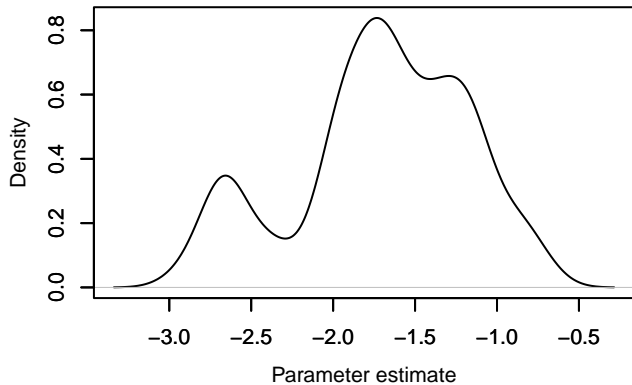
Density – eta.init[3, 4]



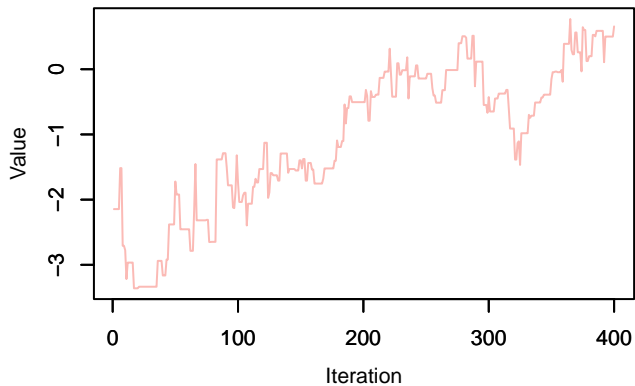
Trace – eta.init[4, 4]



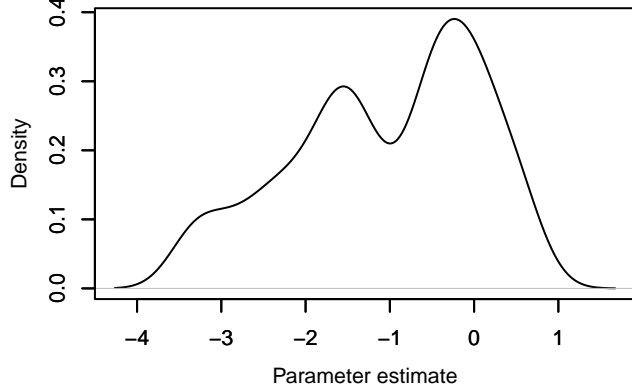
Density – eta.init[4, 4]



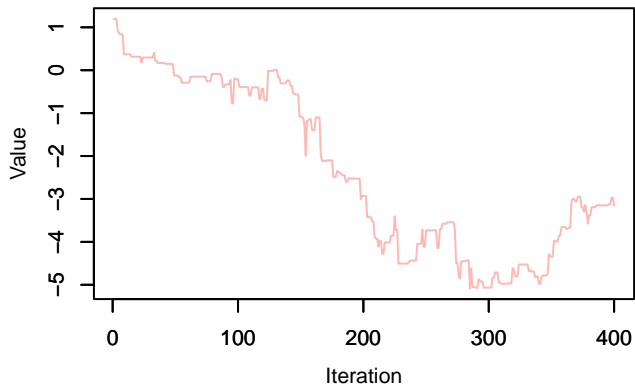
Trace – eta.init[5, 4]



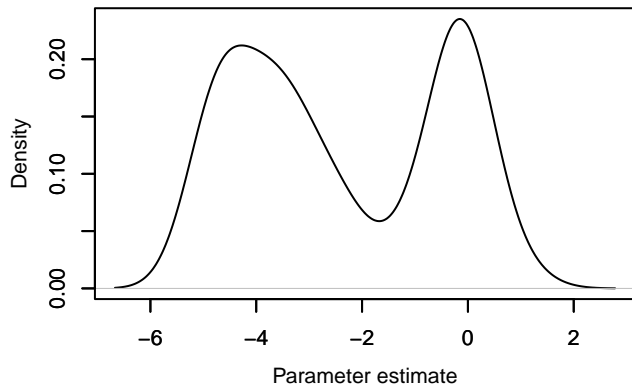
Density – eta.init[5, 4]



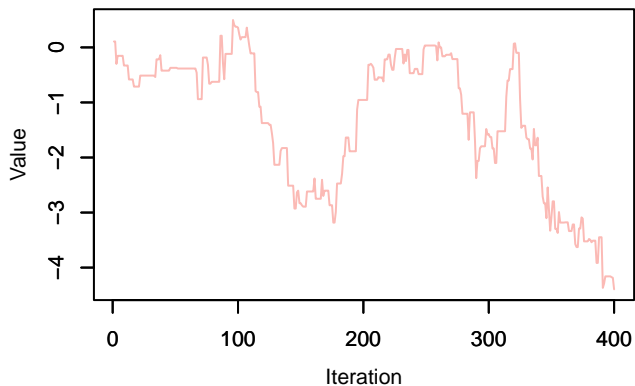
Trace – eta.init[1, 5]



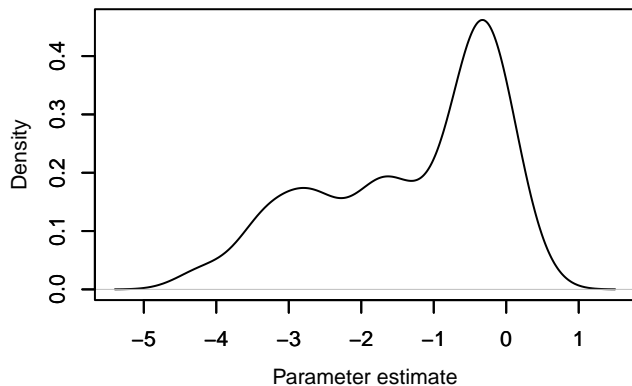
Density – eta.init[1, 5]



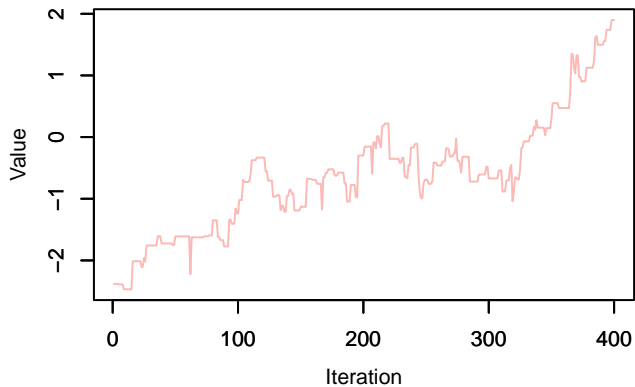
Trace – eta.init[2, 5]



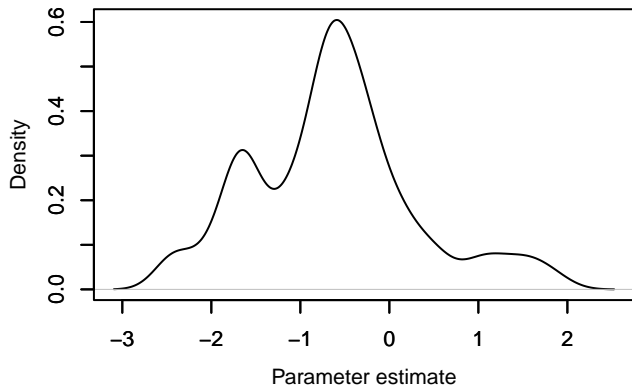
Density – eta.init[2, 5]



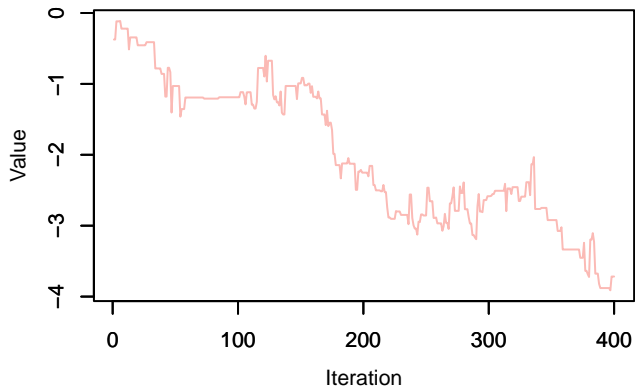
Trace – eta.init[3, 5]



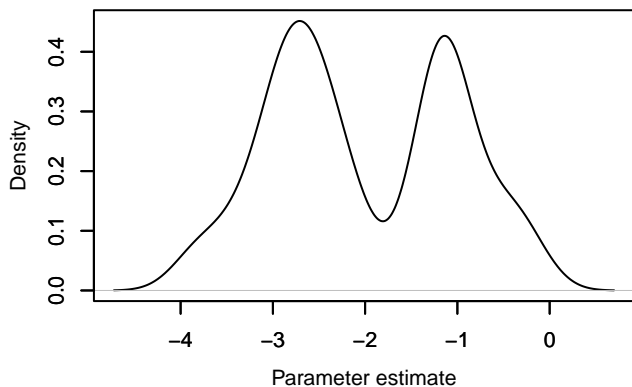
Density – eta.init[3, 5]



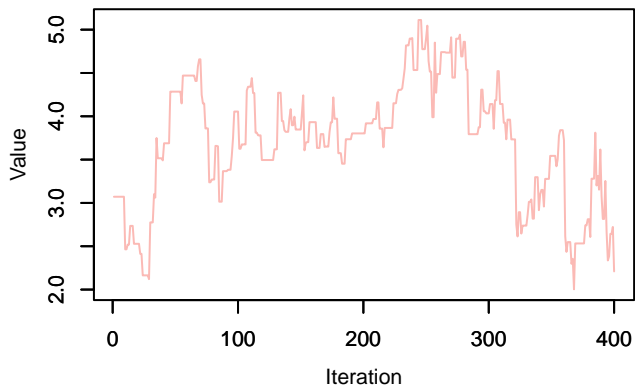
Trace – eta.init[4, 5]



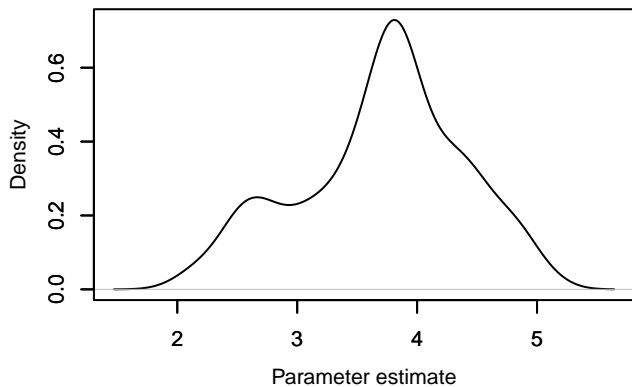
Density – eta.init[4, 5]



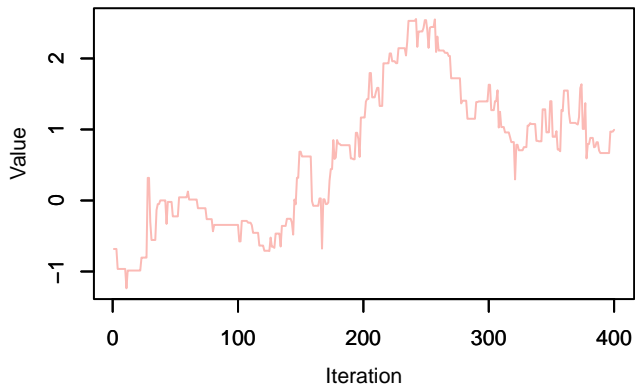
Trace – eta.init[5, 5]



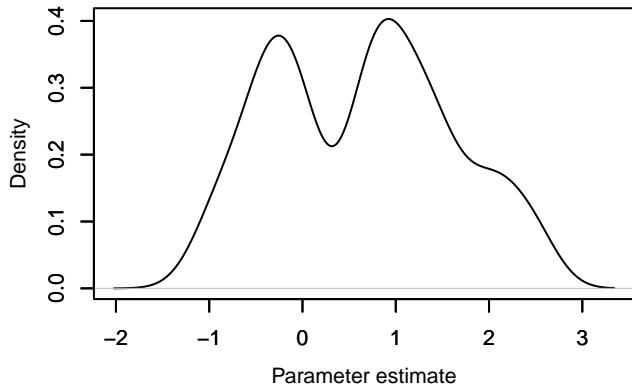
Density – eta.init[5, 5]



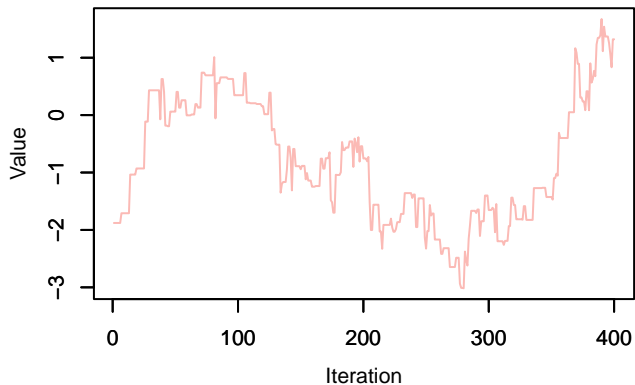
Trace – eta.init[1, 6]



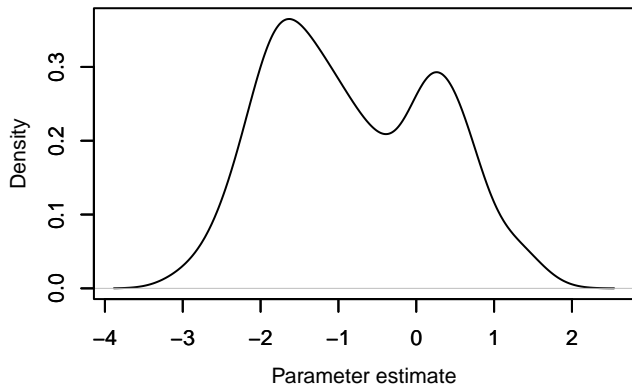
Density – eta.init[1, 6]



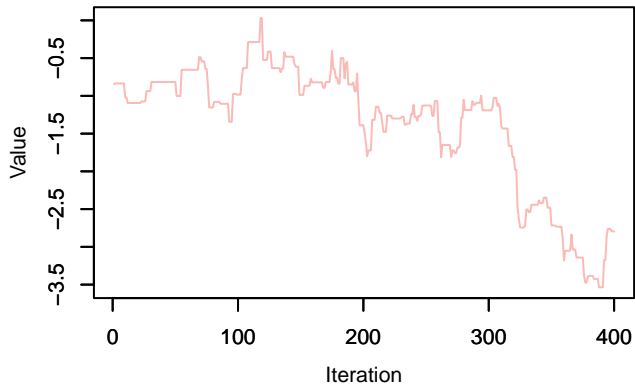
Trace – eta.init[2, 6]



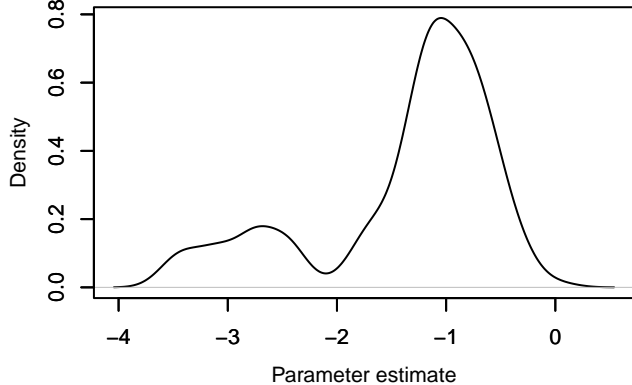
Density – eta.init[2, 6]



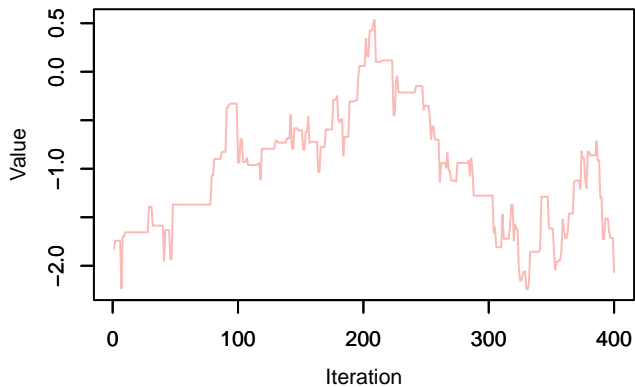
Trace – eta.init[3, 6]



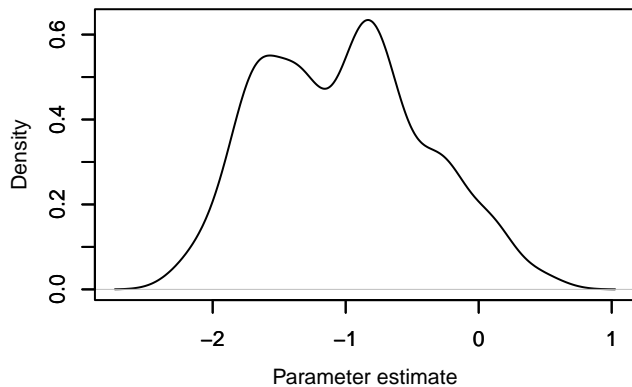
Density – eta.init[3, 6]



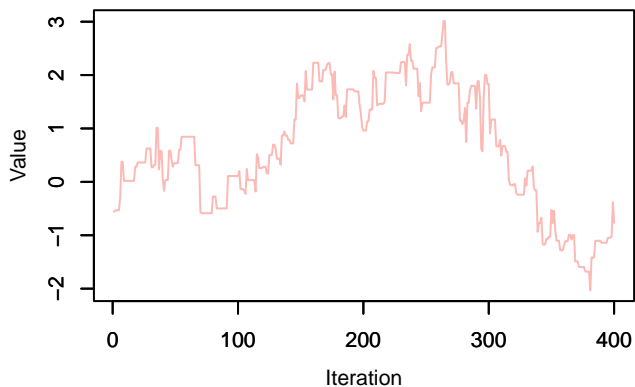
Trace – eta.init[4, 6]



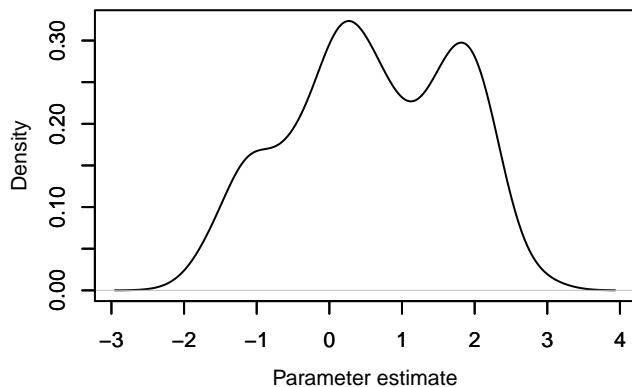
Density – eta.init[4, 6]



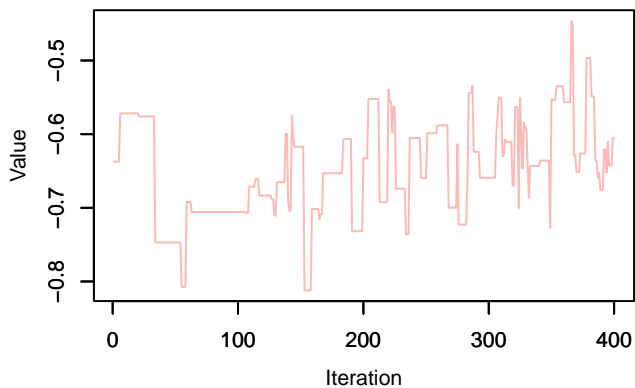
Trace – eta.init[5, 6]



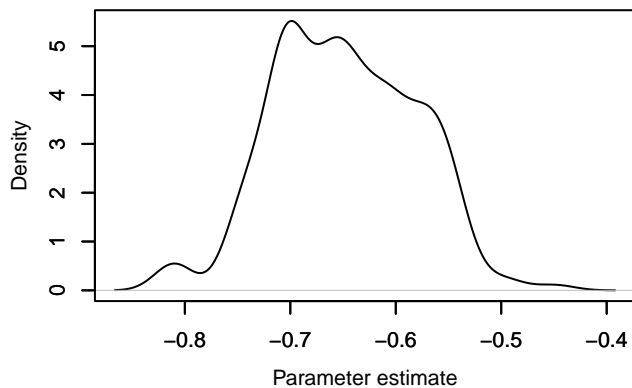
Density – eta.init[5, 6]

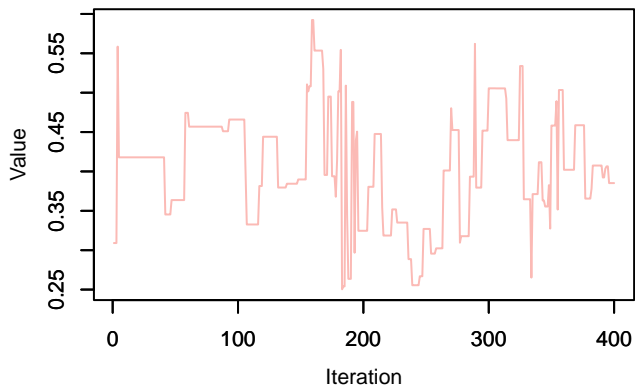
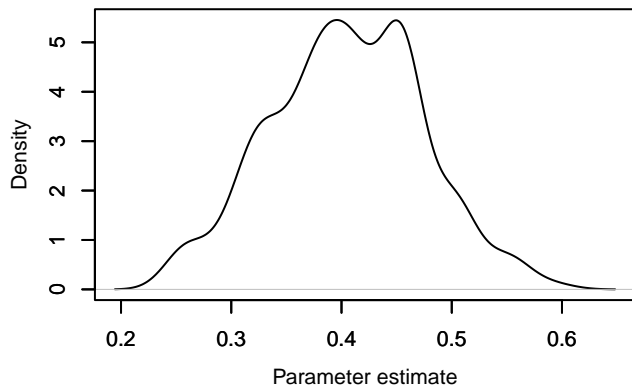
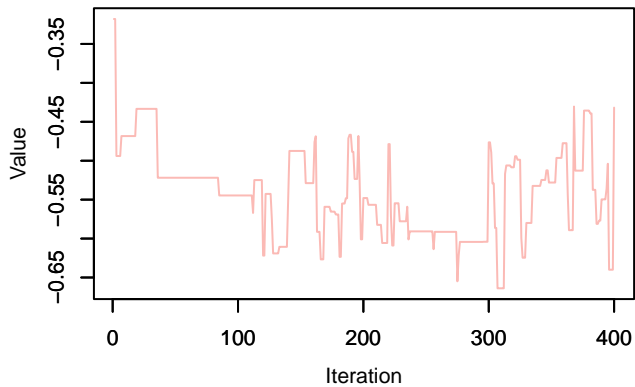
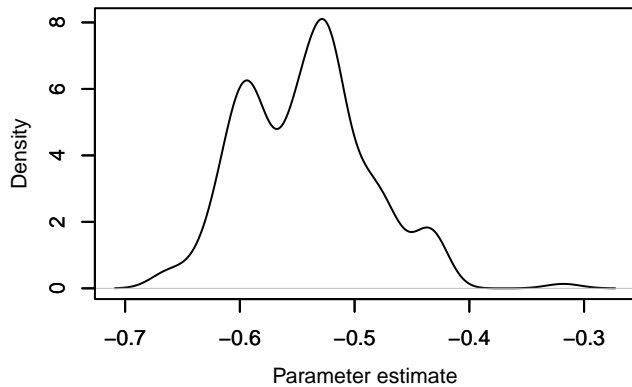
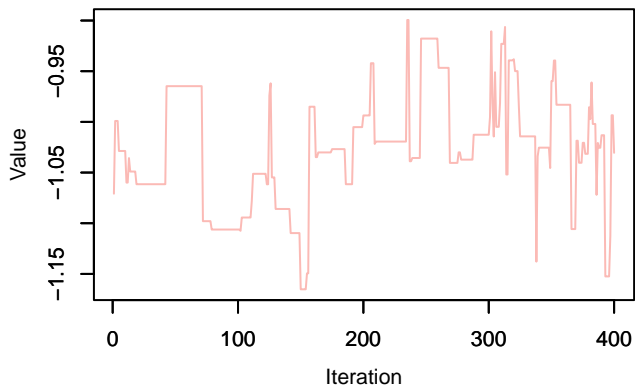
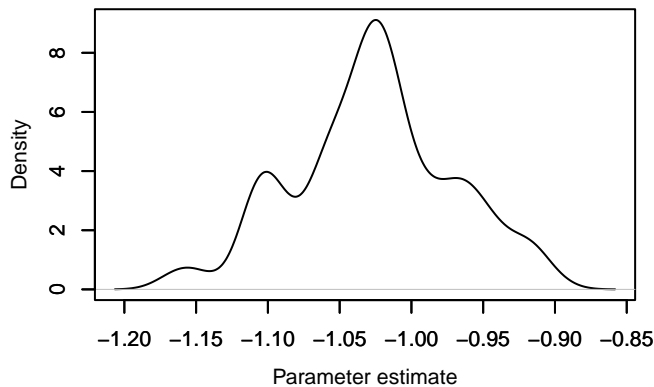


Trace – p0[1]

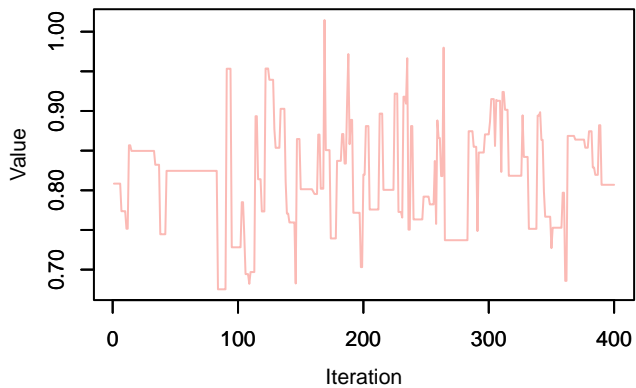


Density – p0[1]

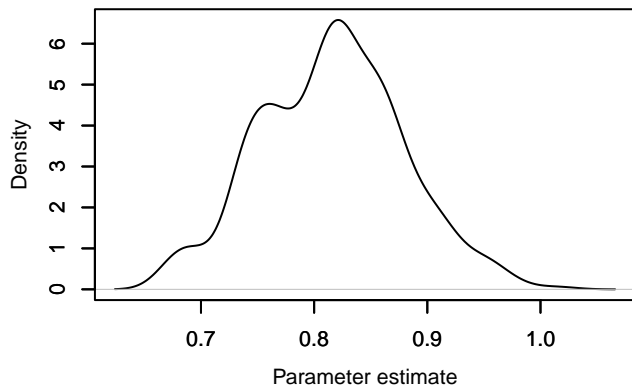


Trace – p0[2]**Density – p0[2]****Trace – p0[3]****Density – p0[3]****Trace – p0[4]****Density – p0[4]**

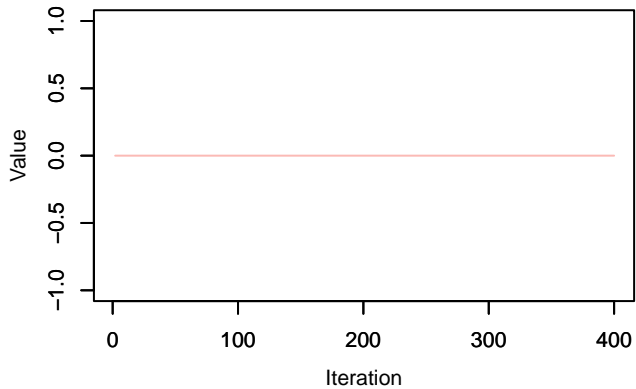
Trace – p0[5]



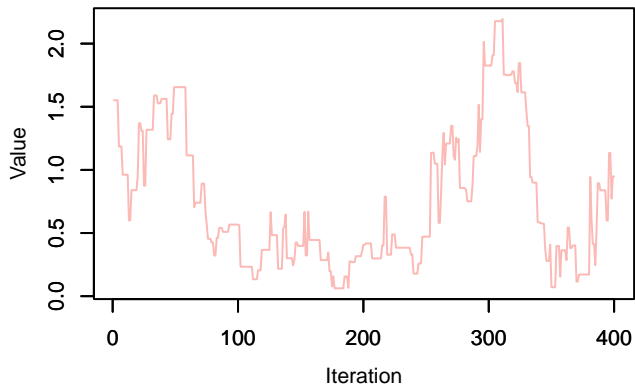
Density – p0[5]



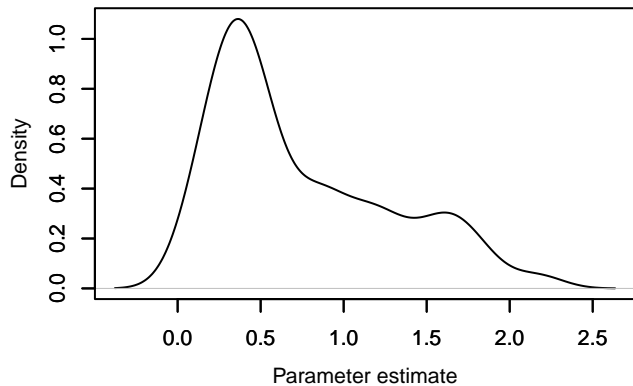
Trace – phi[1, 1, 1]



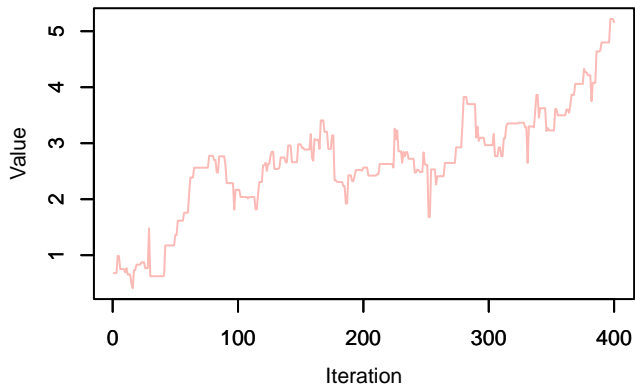
Trace – abund.init[1, 1]



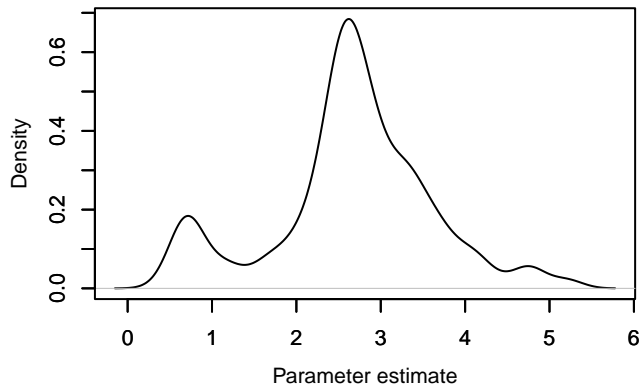
Density – abund.init[1, 1]



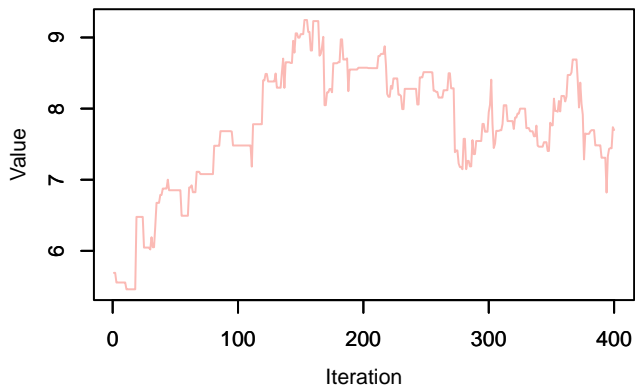
Trace – abund.init[2, 1]



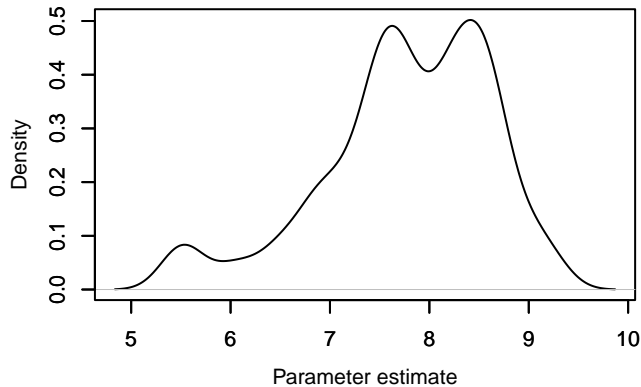
Density – abund.init[2, 1]



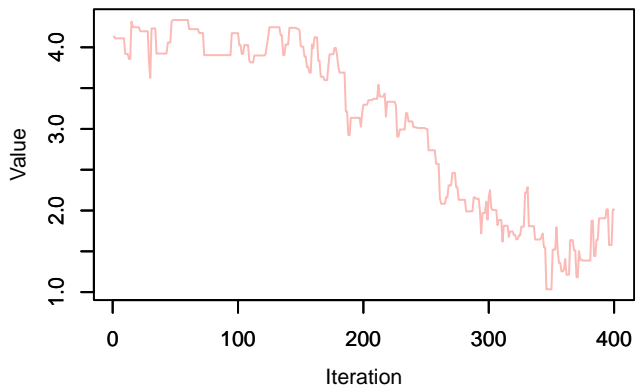
Trace – abund.init[3, 1]



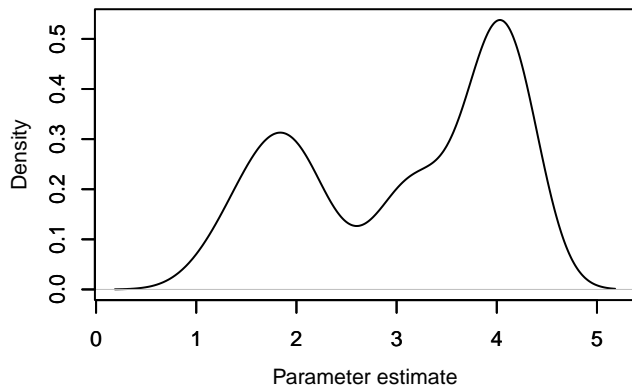
Density – abund.init[3, 1]



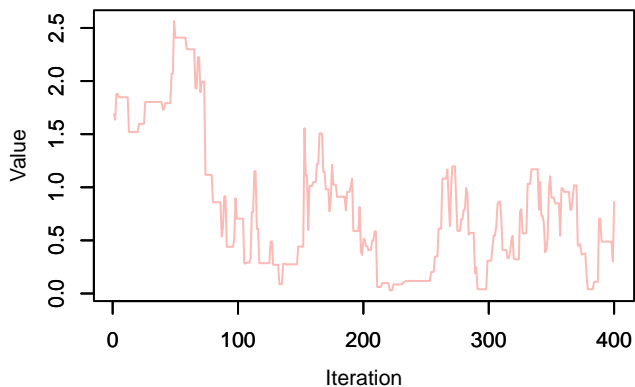
Trace – abund.init[4, 1]



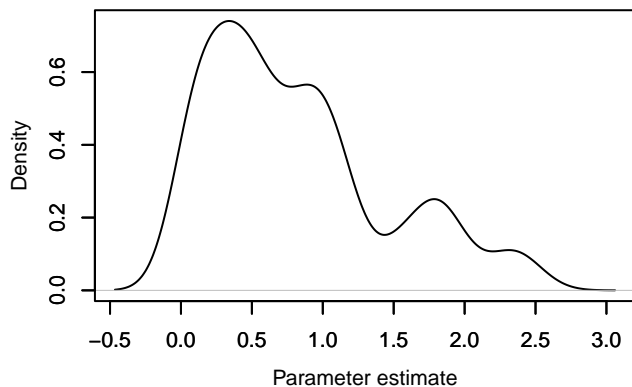
Density – abund.init[4, 1]



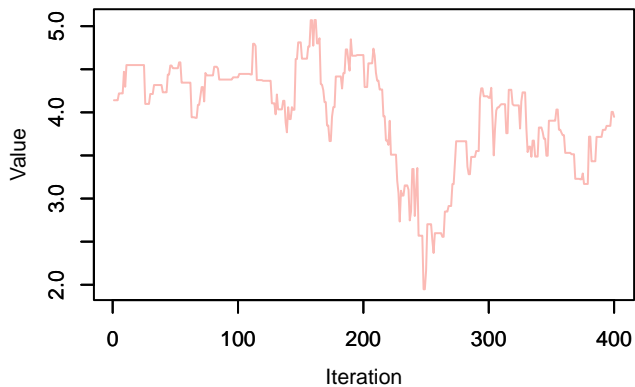
Trace – abund.init[5, 1]



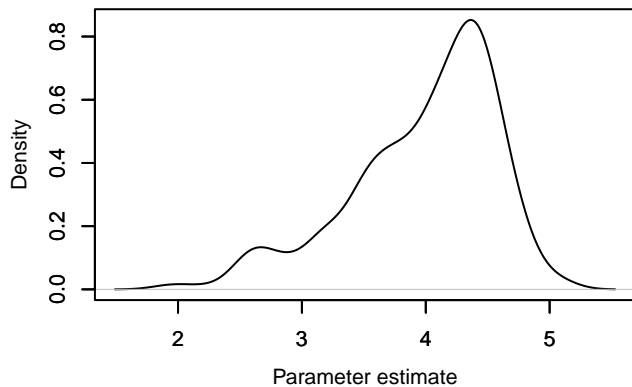
Density – abund.init[5, 1]



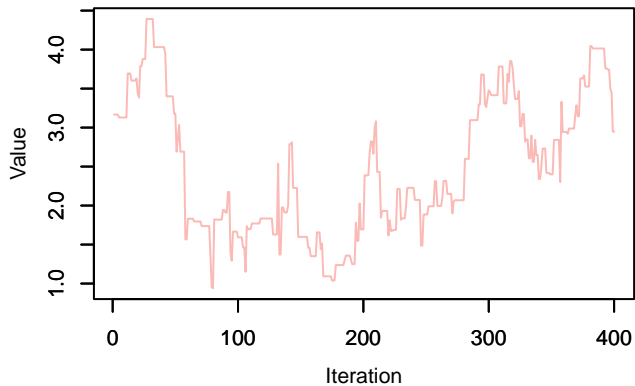
Trace – abund.init[1, 2]



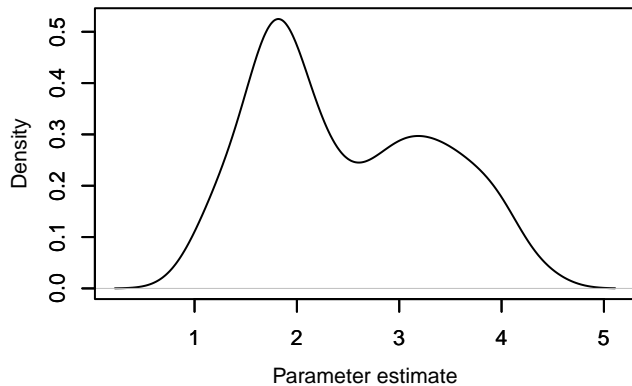
Density – abund.init[1, 2]



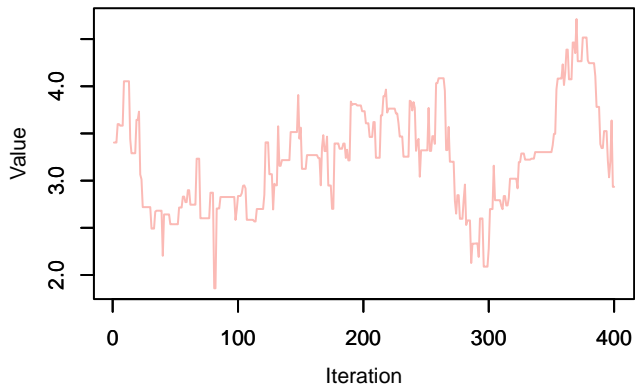
Trace – abund.init[2, 2]



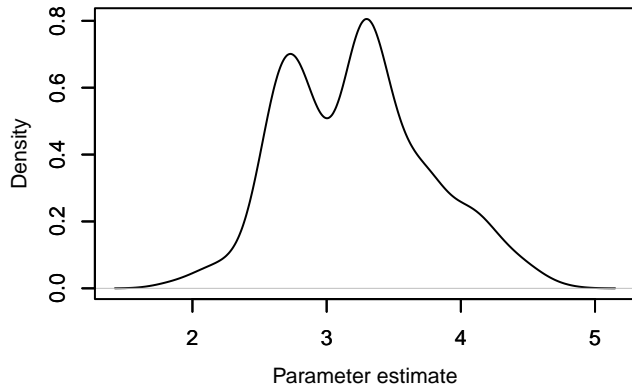
Density – abund.init[2, 2]



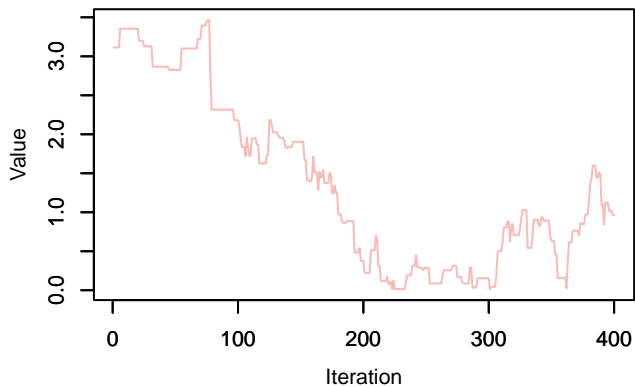
Trace – abund.init[3, 2]



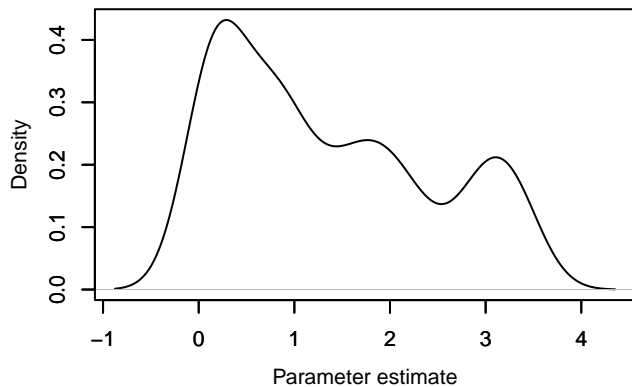
Density – abund.init[3, 2]



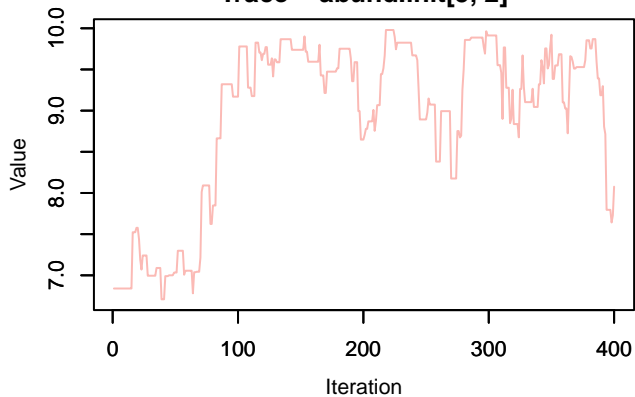
Trace – abund.init[4, 2]



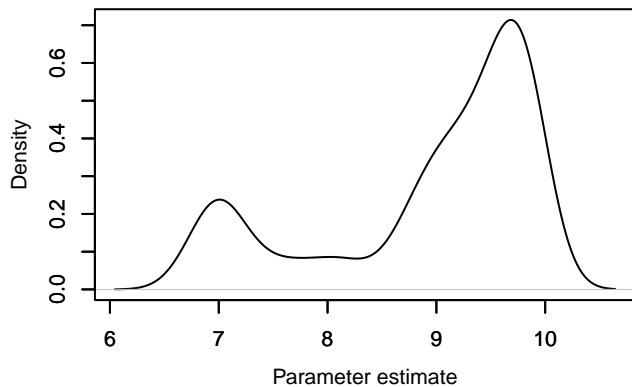
Density – abund.init[4, 2]



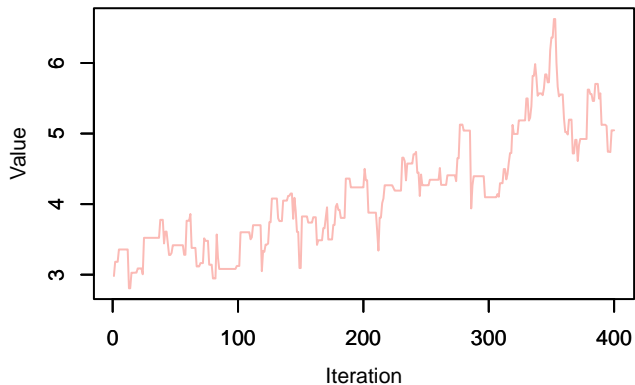
Trace – abund.init[5, 2]



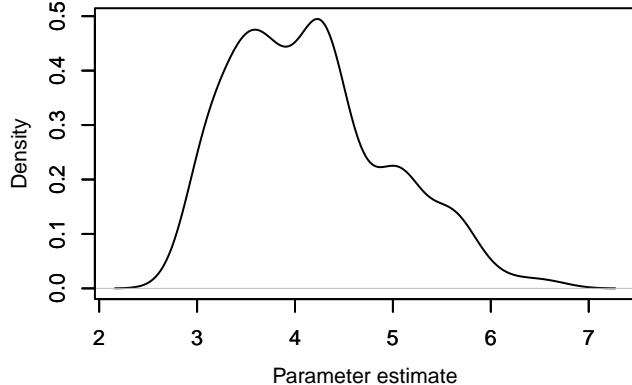
Density – abund.init[5, 2]



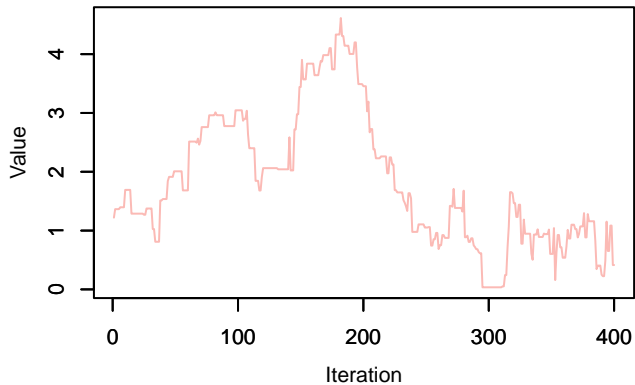
Trace – abund.init[1, 3]



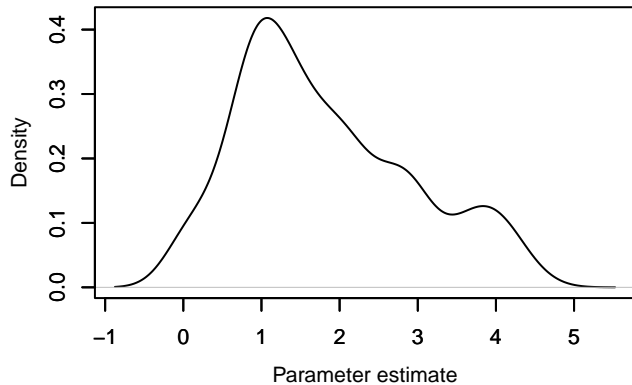
Density – abund.init[1, 3]



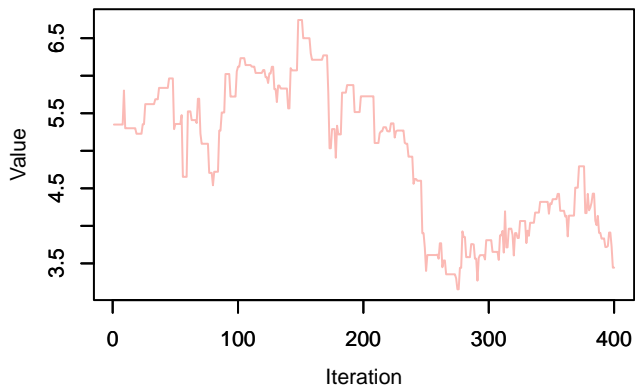
Trace – abund.init[2, 3]



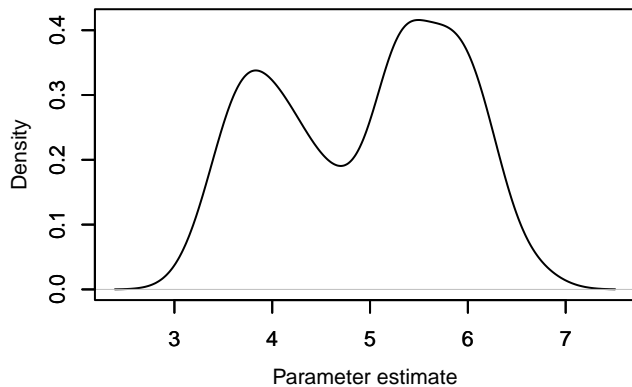
Density – abund.init[2, 3]



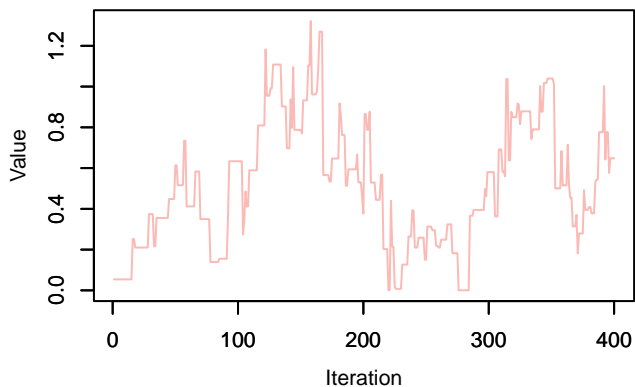
Trace – abund.init[3, 3]



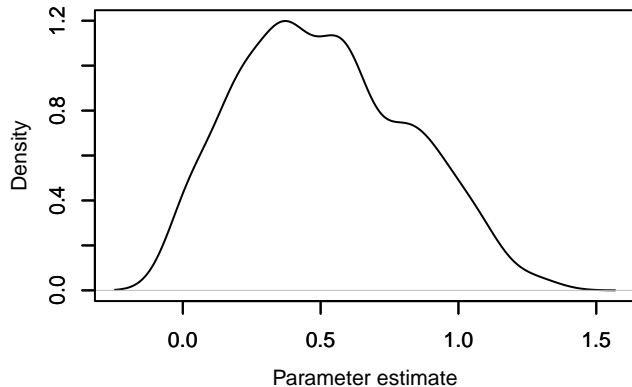
Density – abund.init[3, 3]



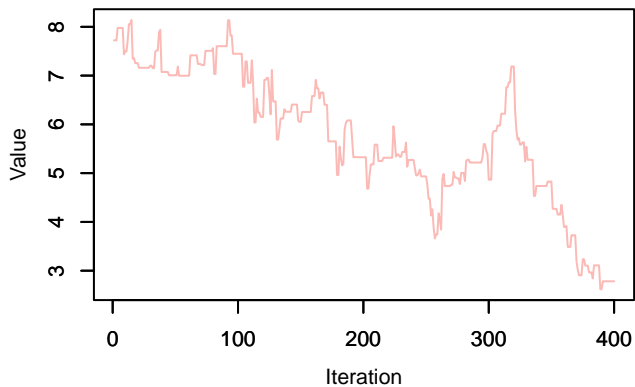
Trace – abund.init[4, 3]



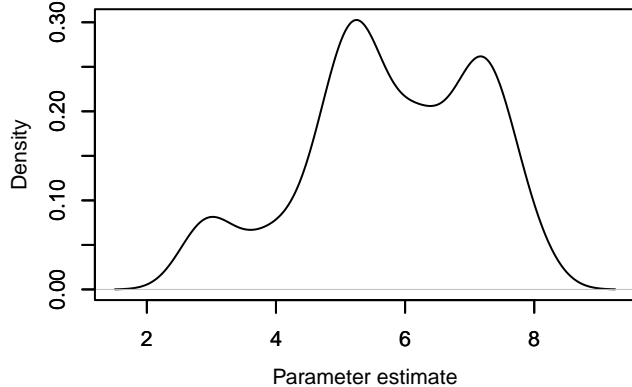
Density – abund.init[4, 3]



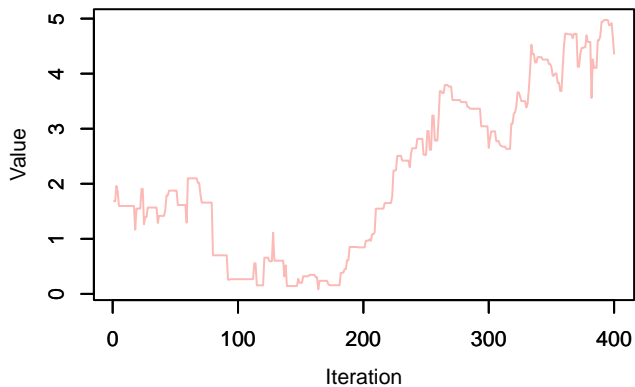
Trace – abund.init[5, 3]



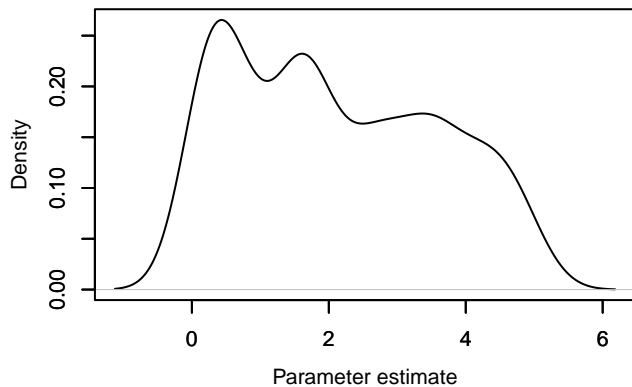
Density – abund.init[5, 3]



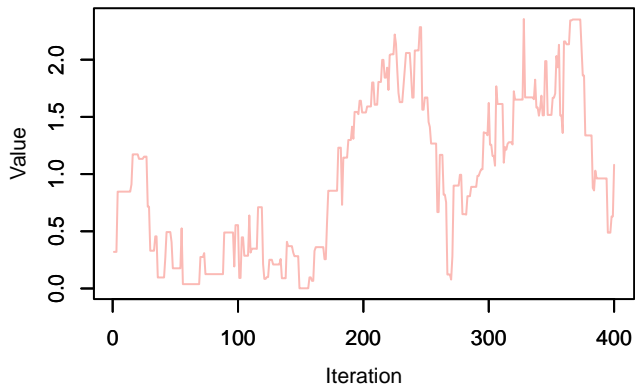
Trace – abund.init[1, 4]



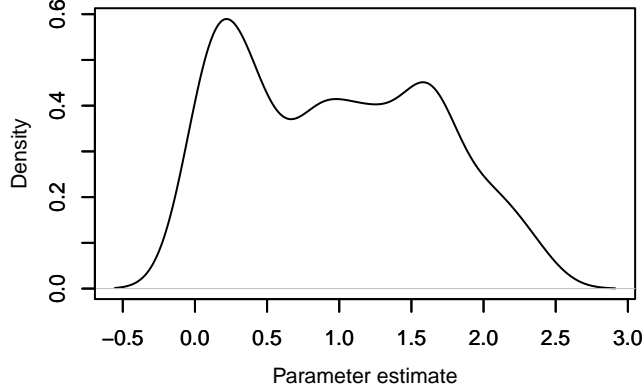
Density – abund.init[1, 4]



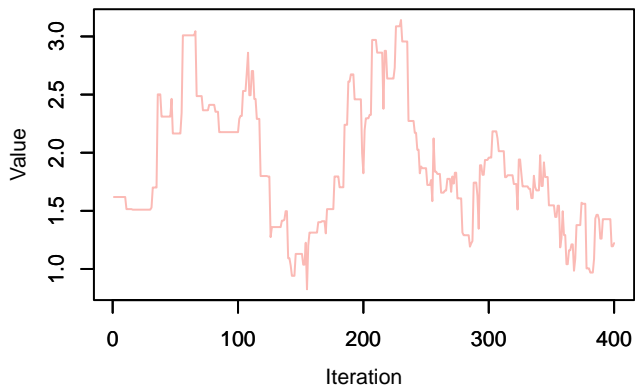
Trace – abund.init[2, 4]



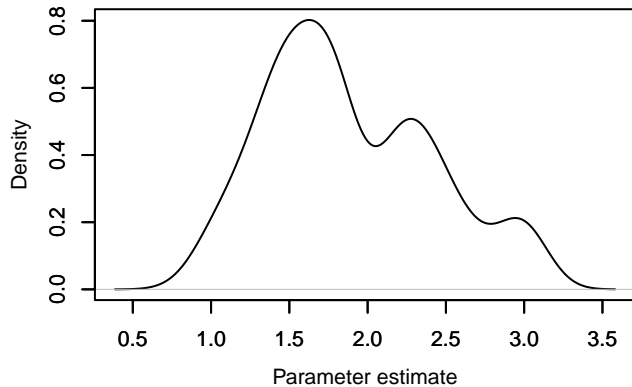
Density – abund.init[2, 4]



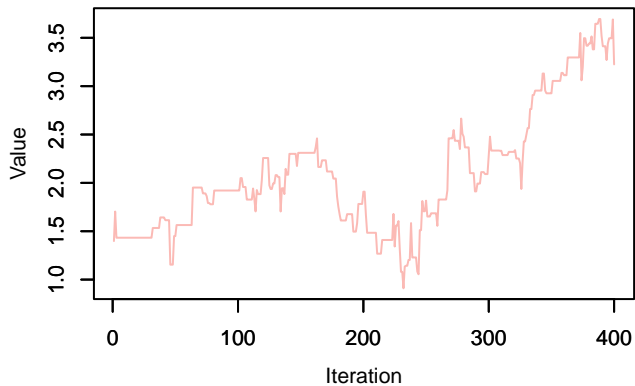
Trace – abund.init[3, 4]



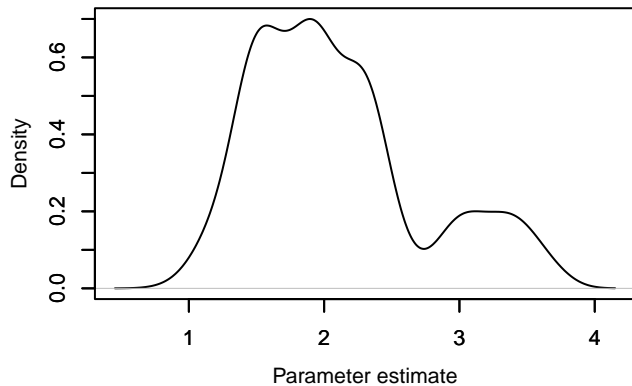
Density – abund.init[3, 4]



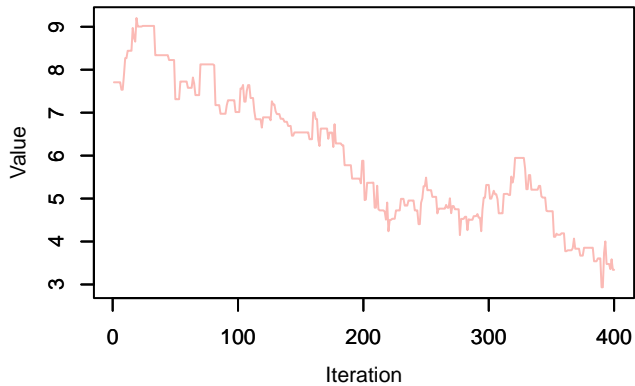
Trace – abund.init[4, 4]



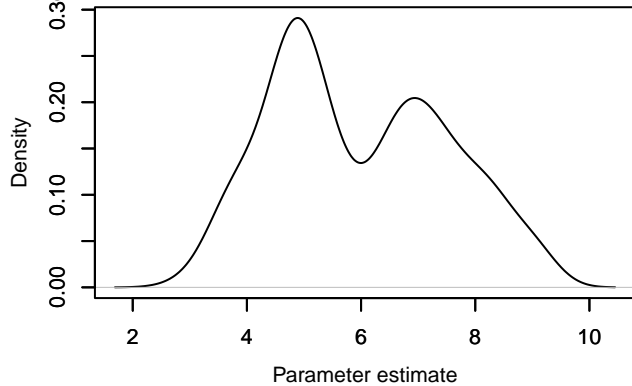
Density – abund.init[4, 4]



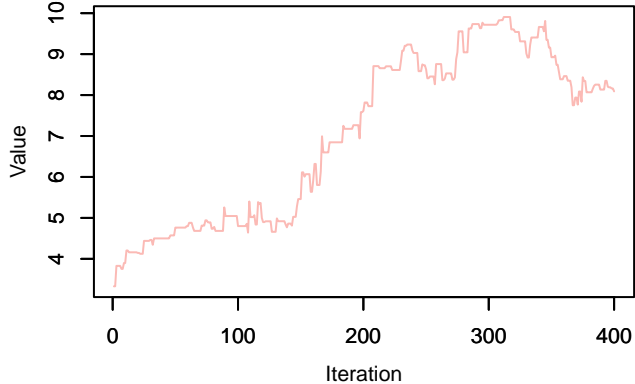
Trace – abund.init[5, 4]



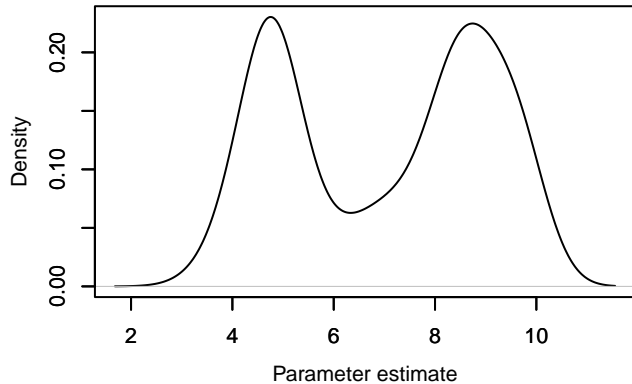
Density – abund.init[5, 4]



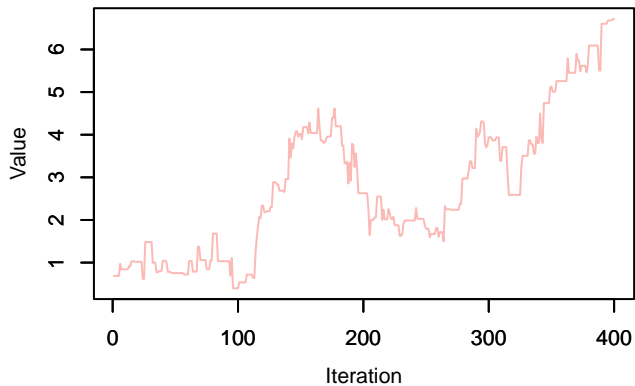
Trace – abund.init[1, 5]



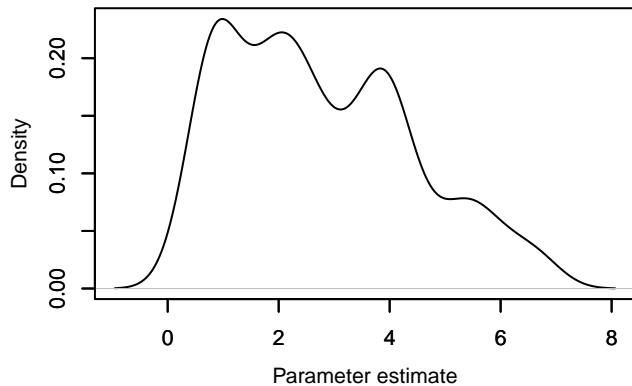
Density – abund.init[1, 5]



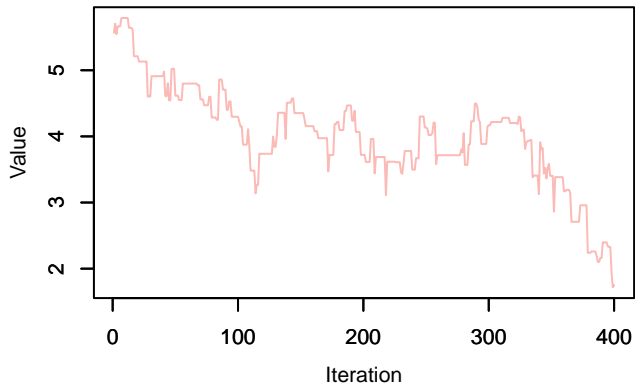
Trace – abund.init[2, 5]



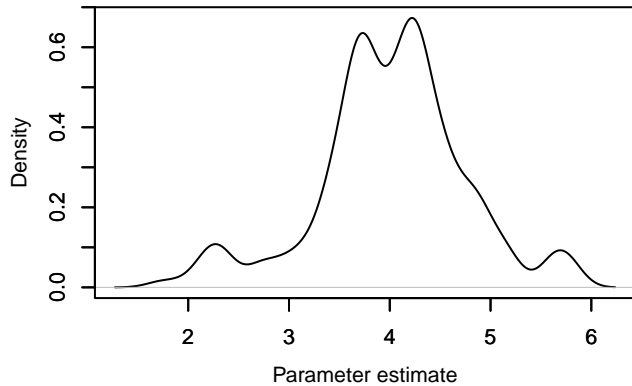
Density – abund.init[2, 5]



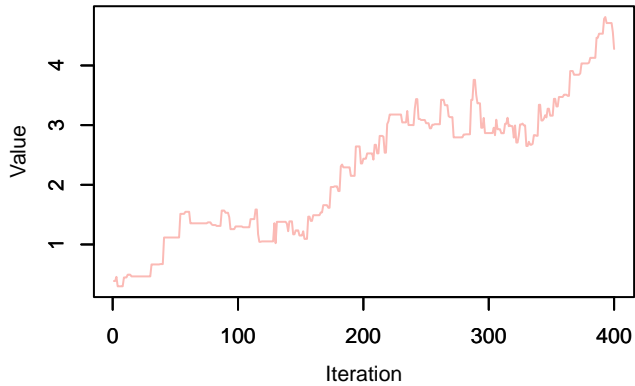
Trace – abund.init[3, 5]



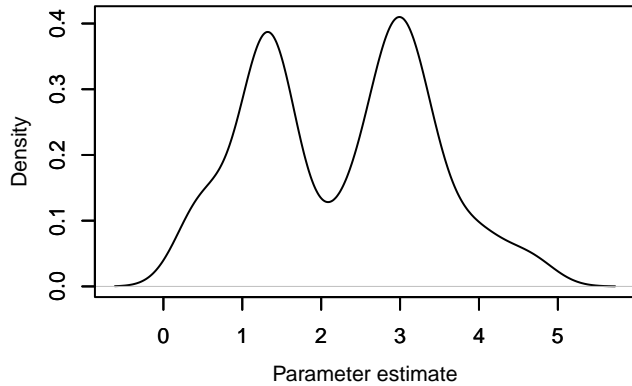
Density – abund.init[3, 5]



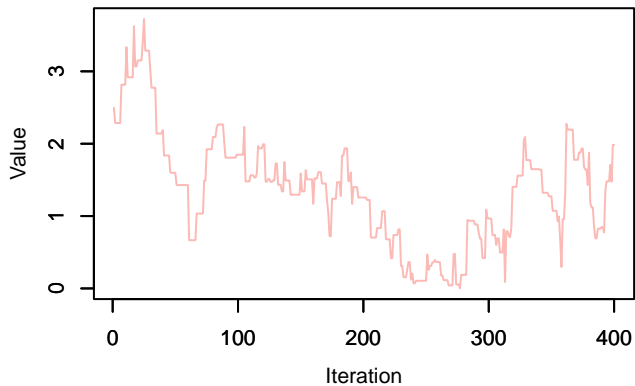
Trace – abund.init[4, 5]



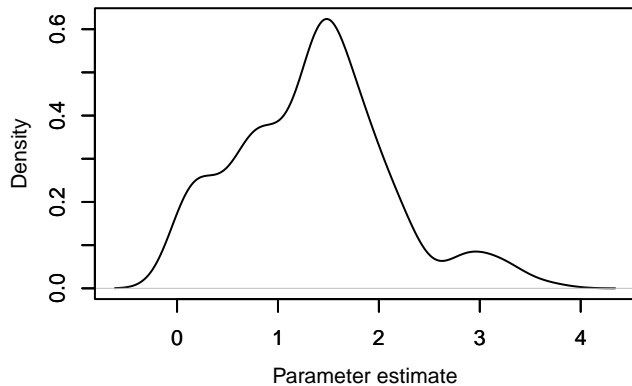
Density – abund.init[4, 5]



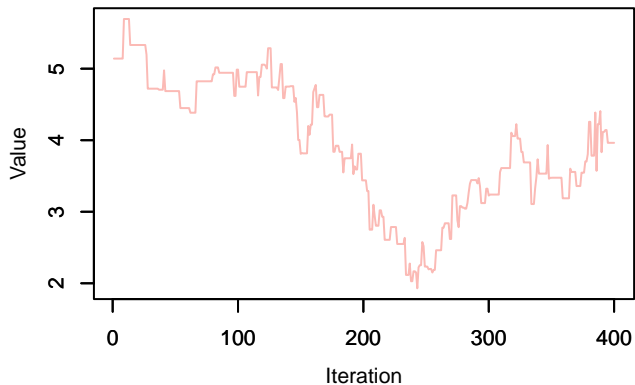
Trace – abund.init[5, 5]



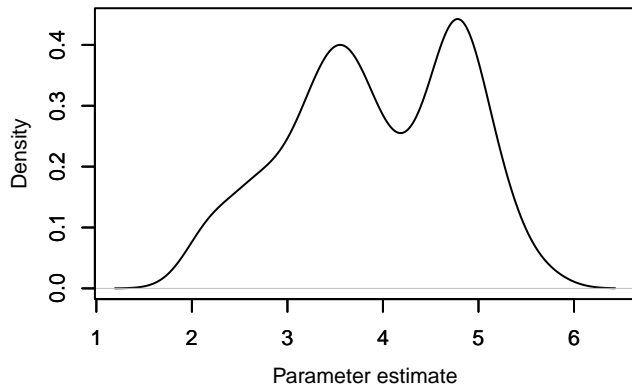
Density – abund.init[5, 5]



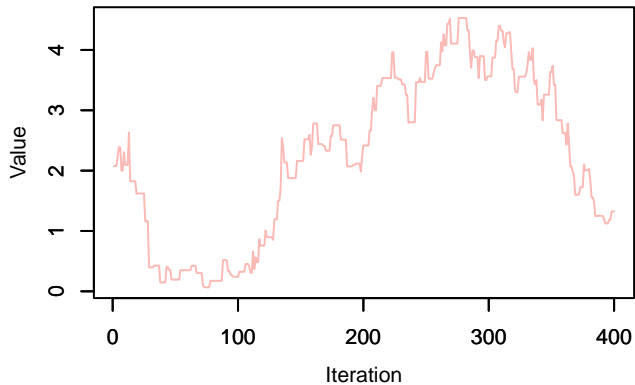
Trace – abund.init[1, 6]



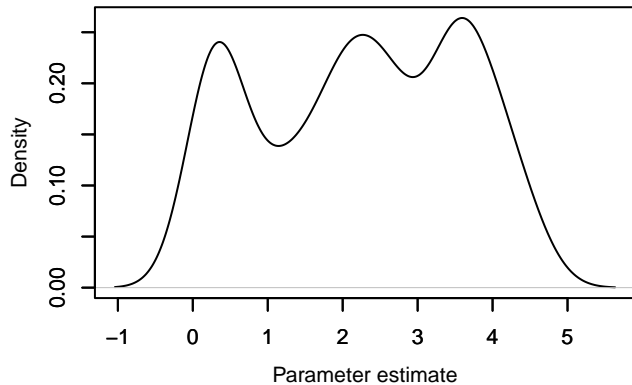
Density – abund.init[1, 6]



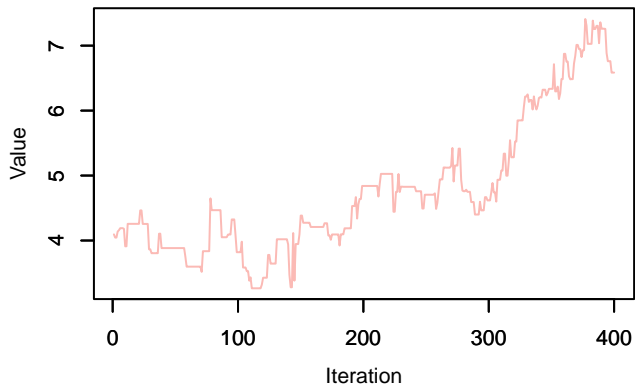
Trace – abund.init[2, 6]



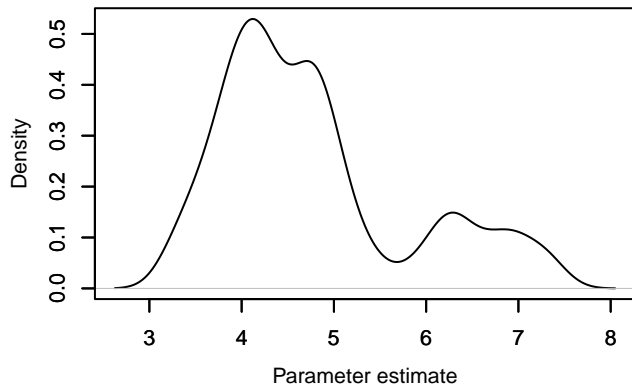
Density – abund.init[2, 6]



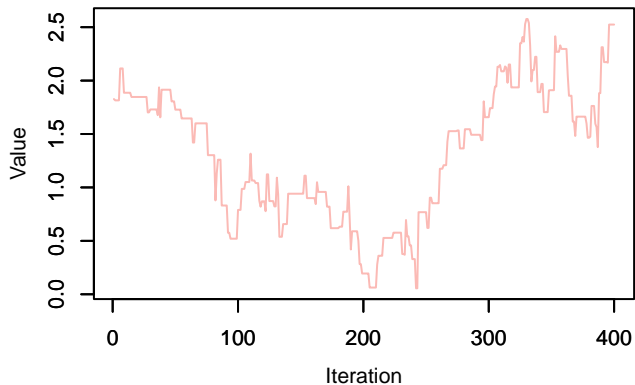
Trace – abund.init[3, 6]



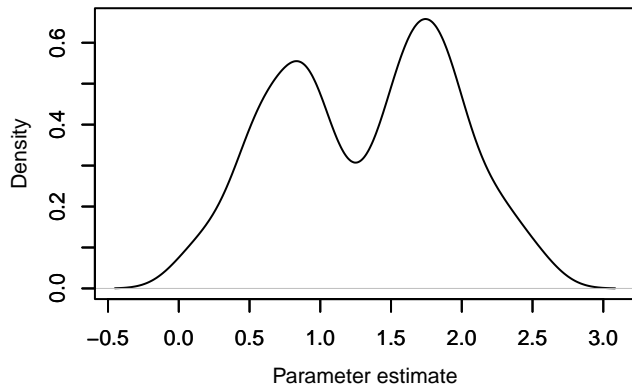
Density – abund.init[3, 6]



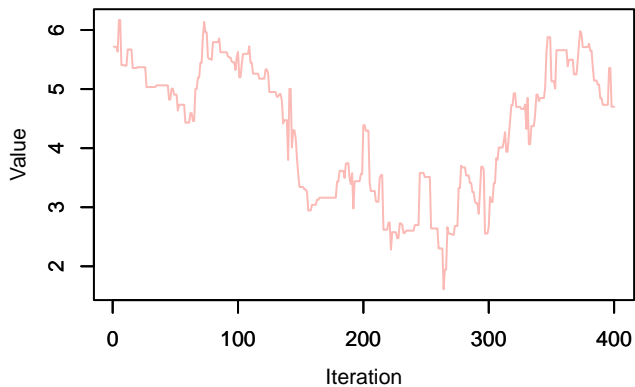
Trace – abund.init[4, 6]



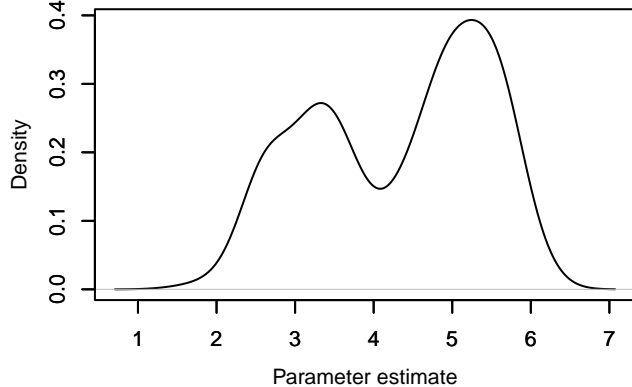
Density – abund.init[4, 6]



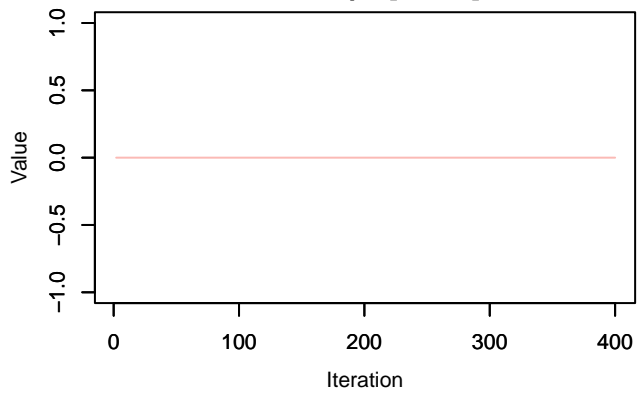
Trace – abund.init[5, 6]



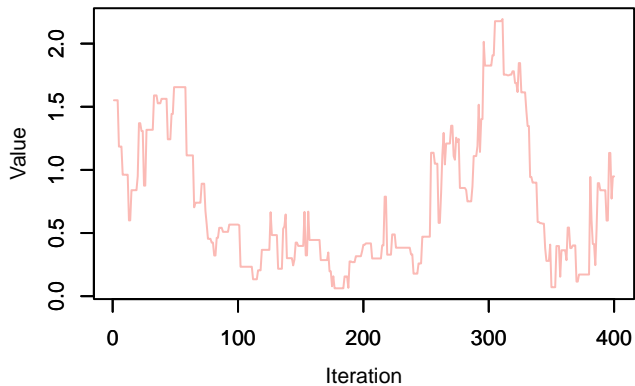
Density – abund.init[5, 6]



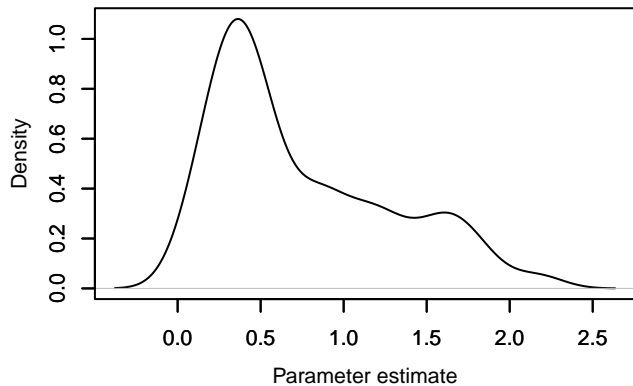
Trace – phi[1, 1, 1]



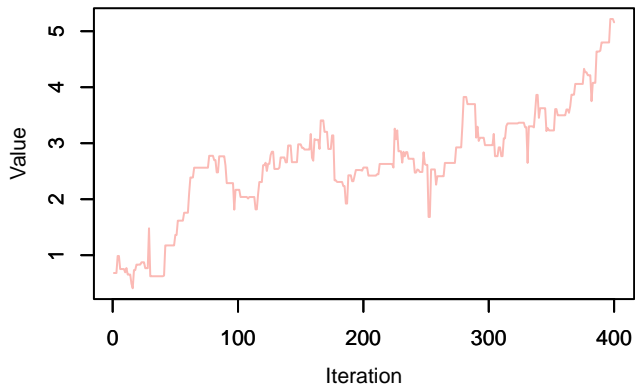
Trace – abund.init[1, 1]



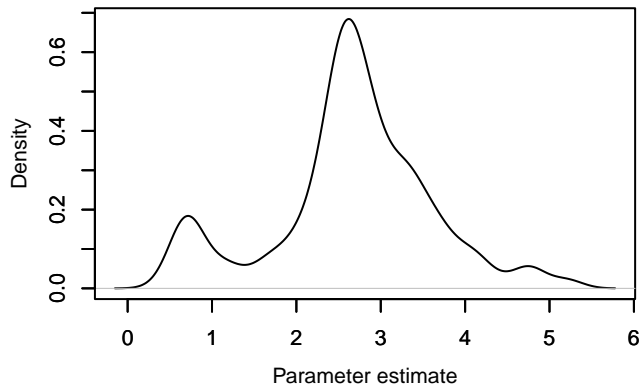
Density – abund.init[1, 1]



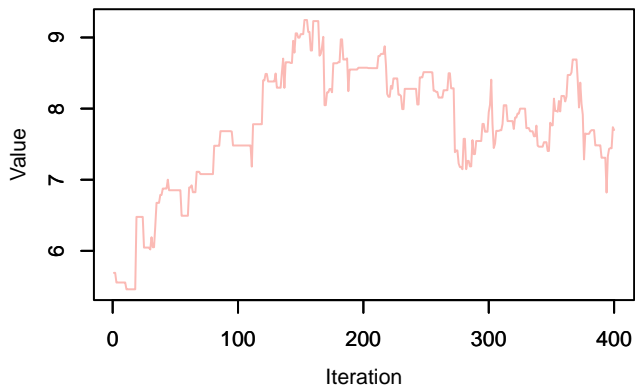
Trace – abund.init[2, 1]



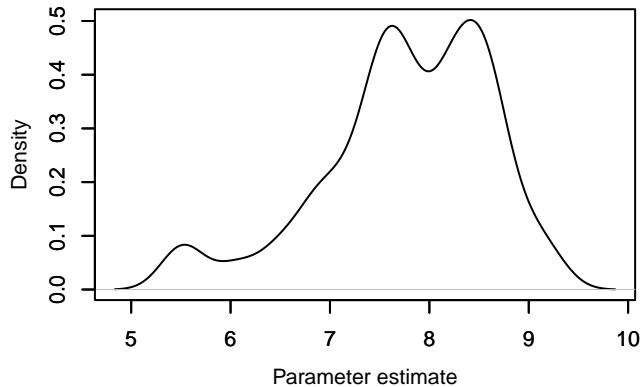
Density – abund.init[2, 1]



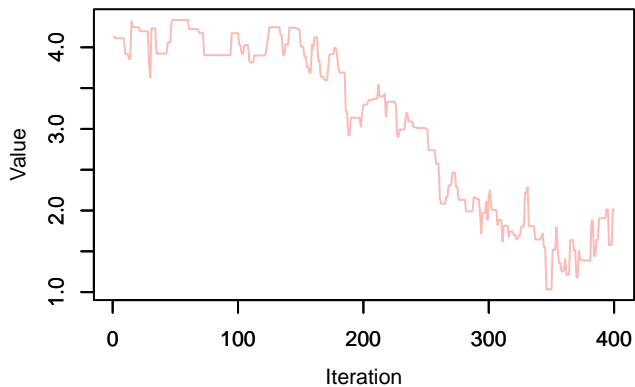
Trace – abund.init[3, 1]



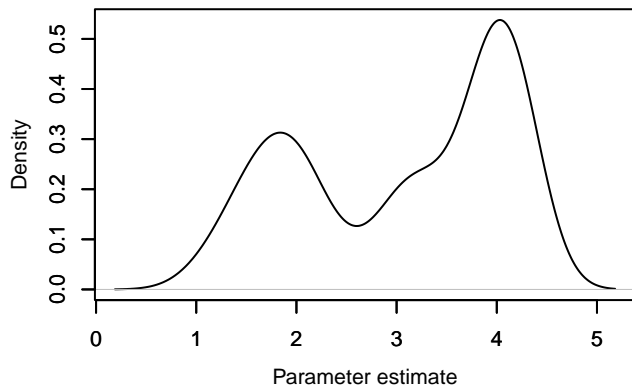
Density – abund.init[3, 1]



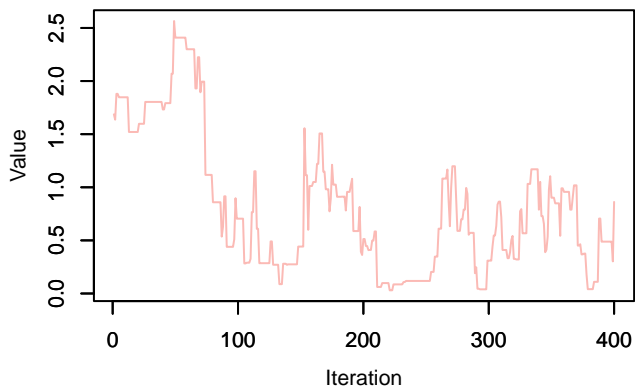
Trace – abund.init[4, 1]



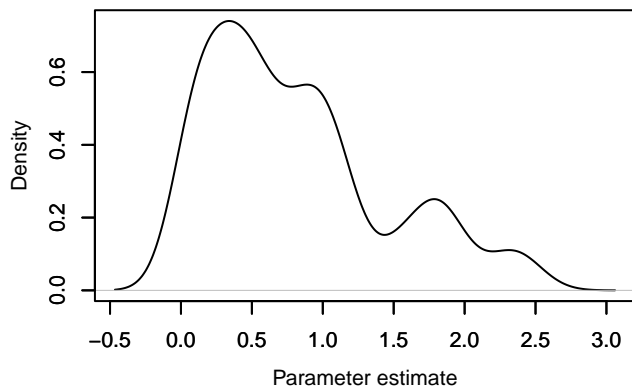
Density – abund.init[4, 1]



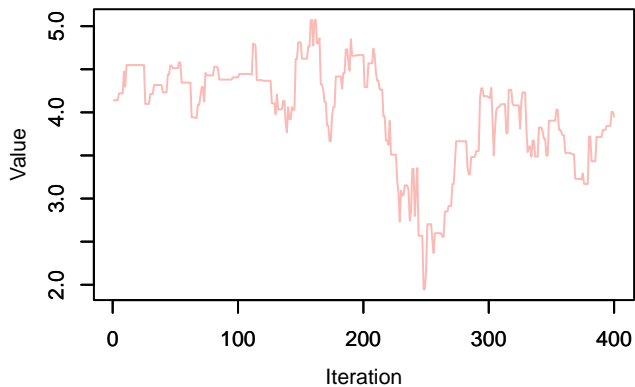
Trace – abund.init[5, 1]



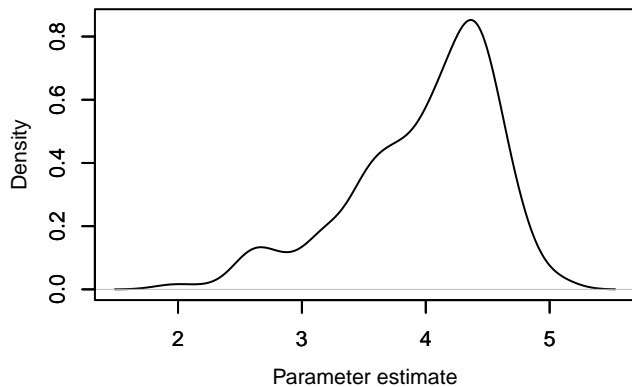
Density – abund.init[5, 1]



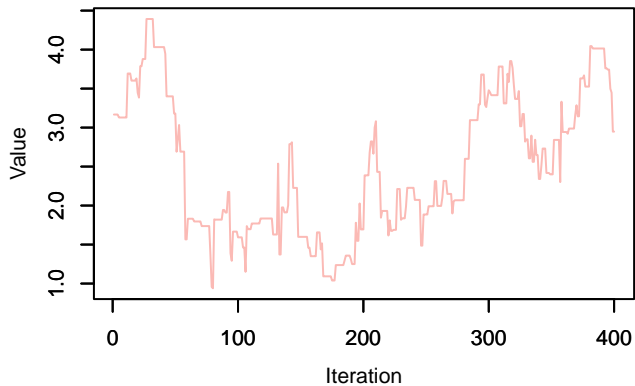
Trace – abund.init[1, 2]



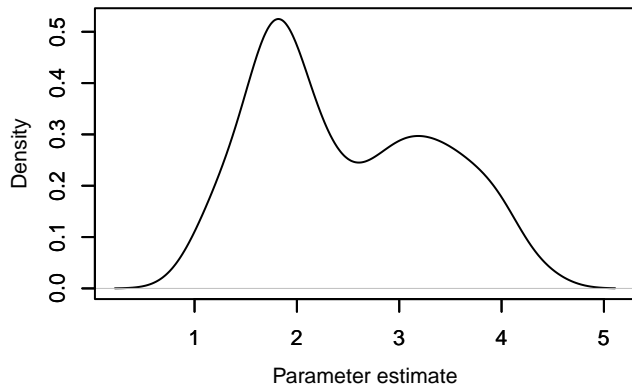
Density – abund.init[1, 2]



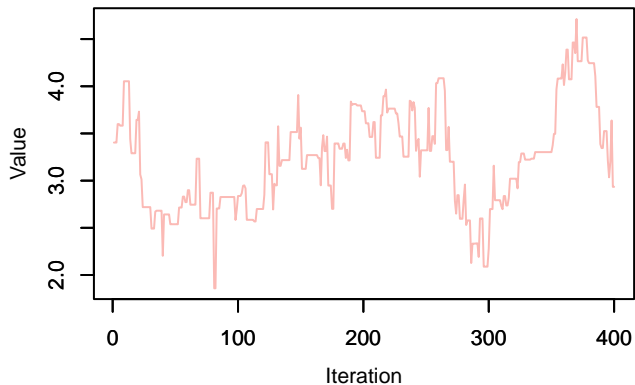
Trace – abund.init[2, 2]



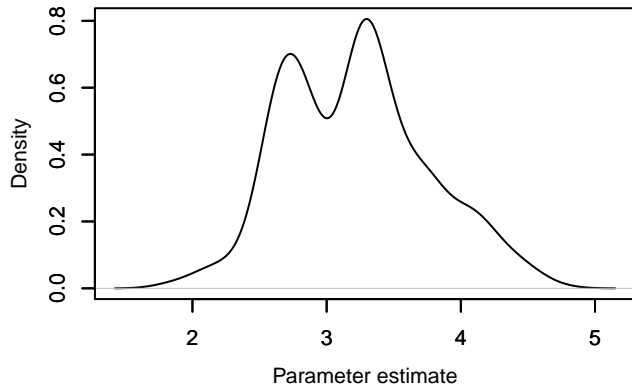
Density – abund.init[2, 2]



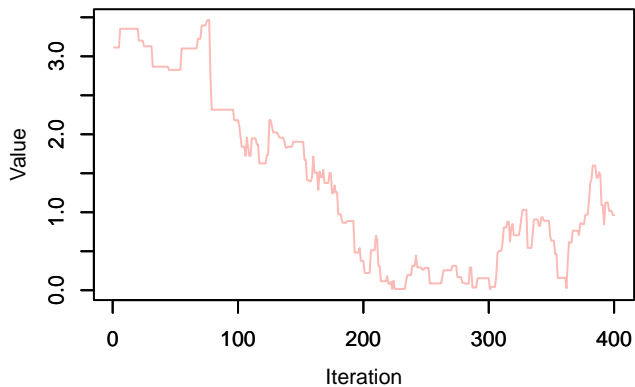
Trace – abund.init[3, 2]



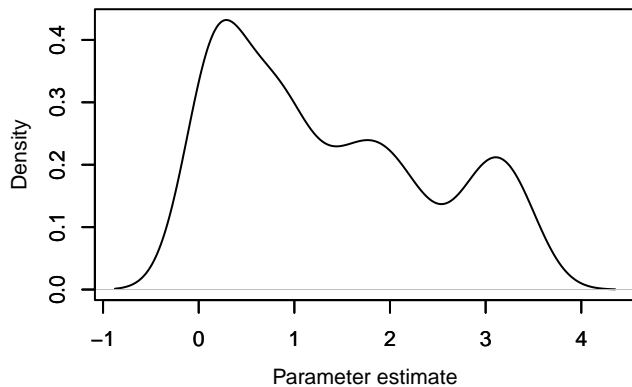
Density – abund.init[3, 2]



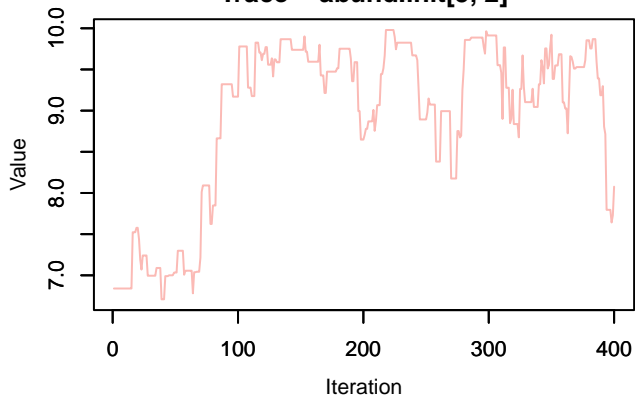
Trace – abund.init[4, 2]



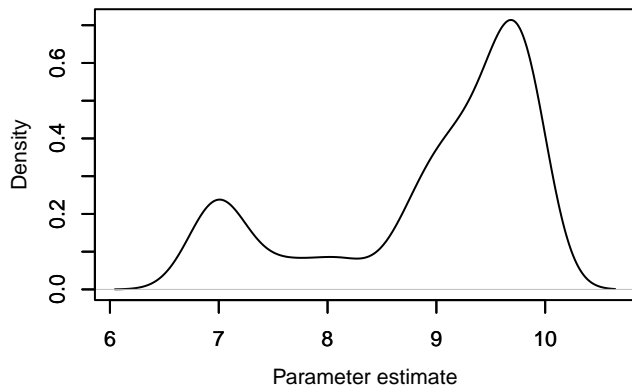
Density – abund.init[4, 2]



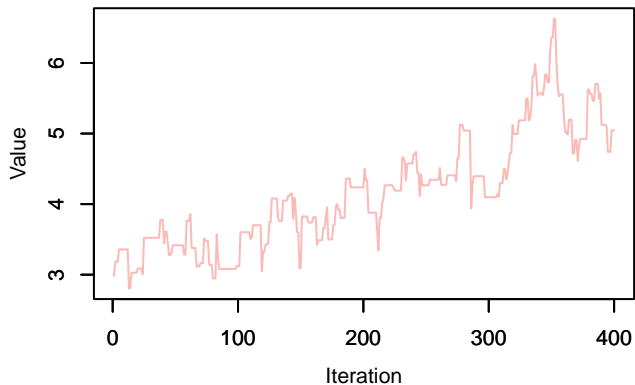
Trace – abund.init[5, 2]



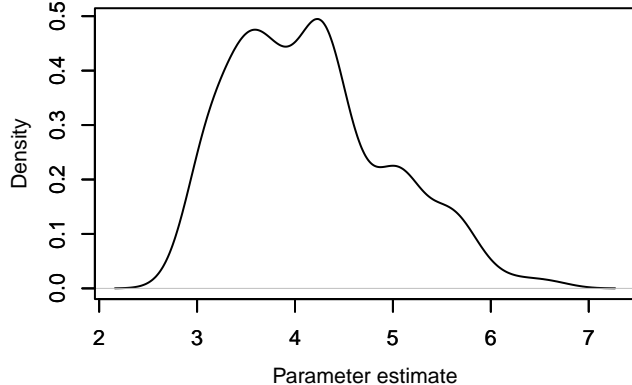
Density – abund.init[5, 2]



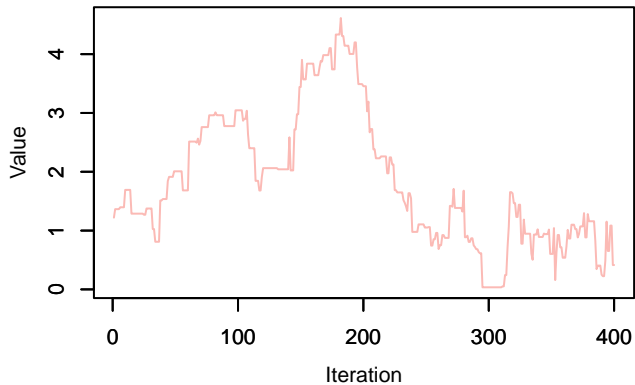
Trace – abund.init[1, 3]



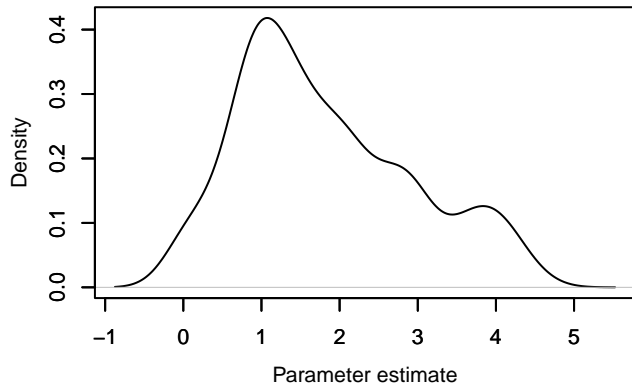
Density – abund.init[1, 3]



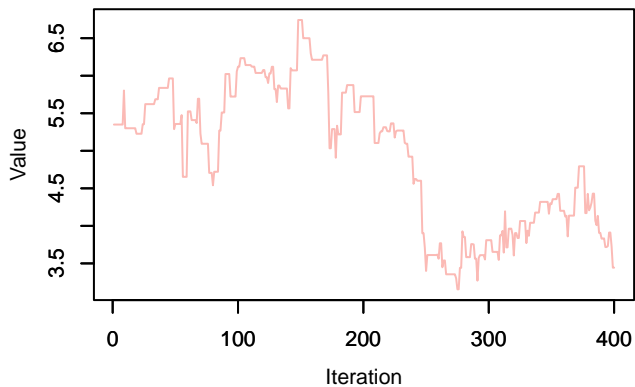
Trace – abund.init[2, 3]



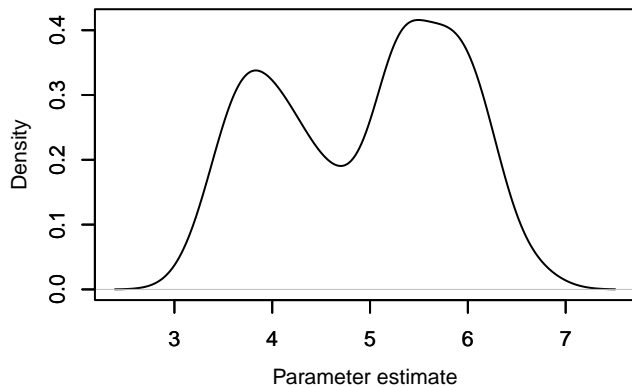
Density – abund.init[2, 3]



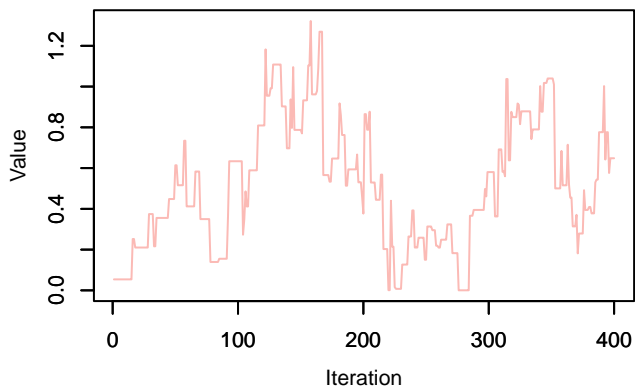
Trace – abund.init[3, 3]



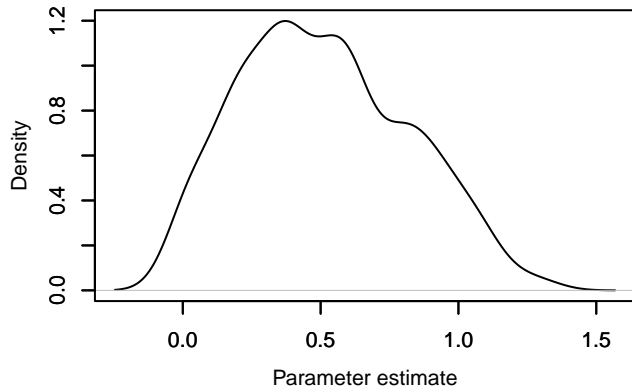
Density – abund.init[3, 3]



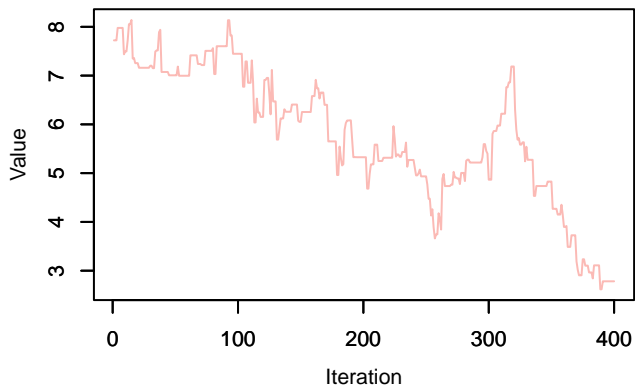
Trace – abund.init[4, 3]



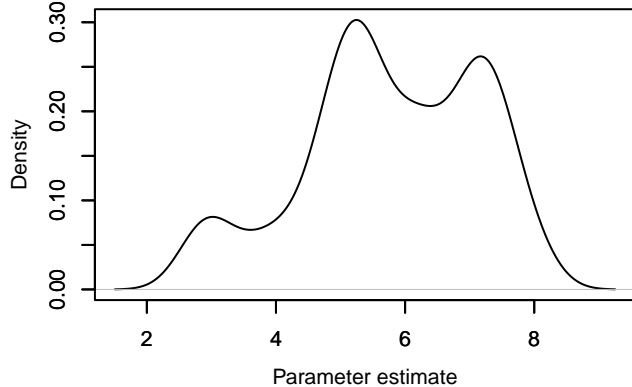
Density – abund.init[4, 3]



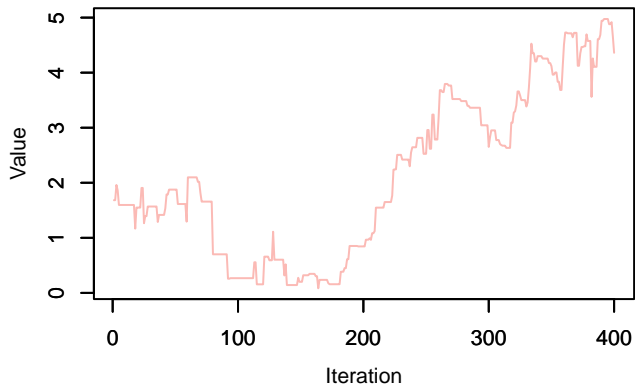
Trace – abund.init[5, 3]



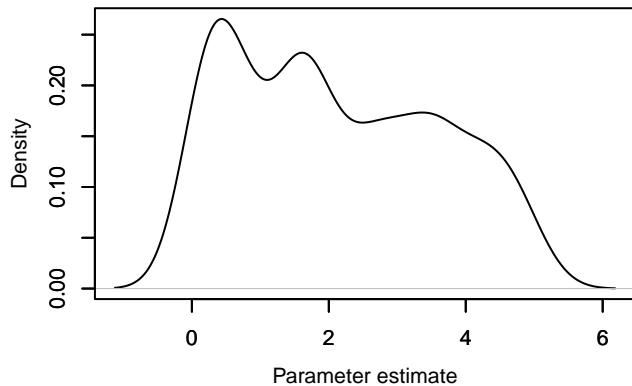
Density – abund.init[5, 3]



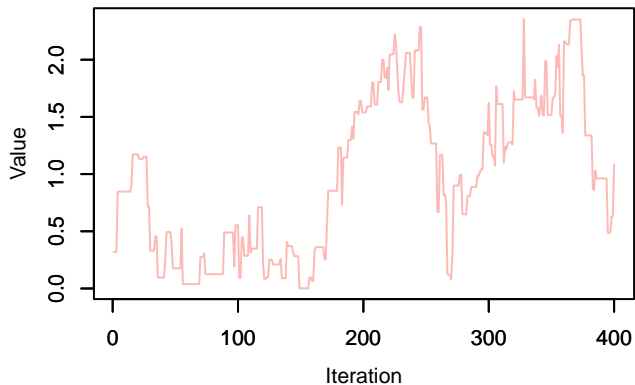
Trace – abund.init[1, 4]



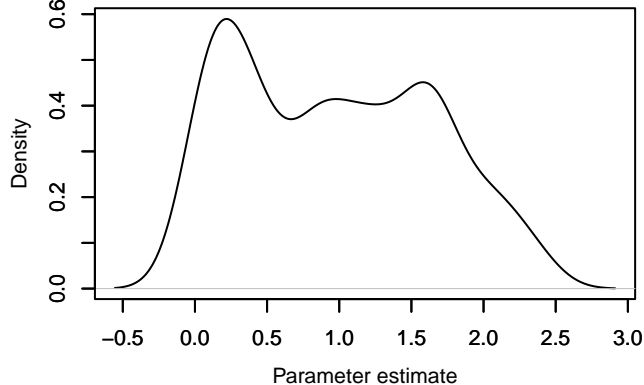
Density – abund.init[1, 4]



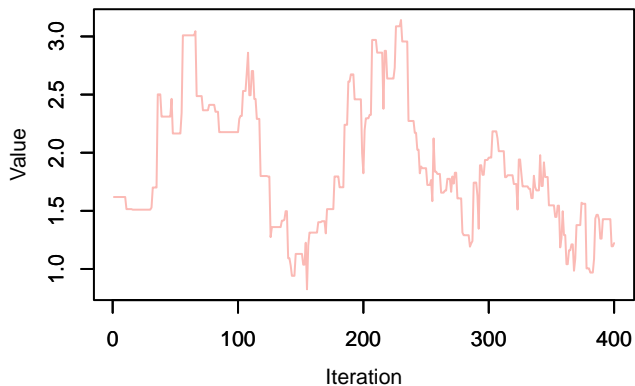
Trace – abund.init[2, 4]



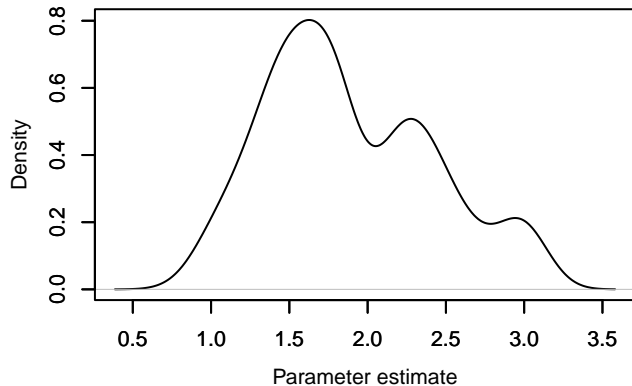
Density – abund.init[2, 4]



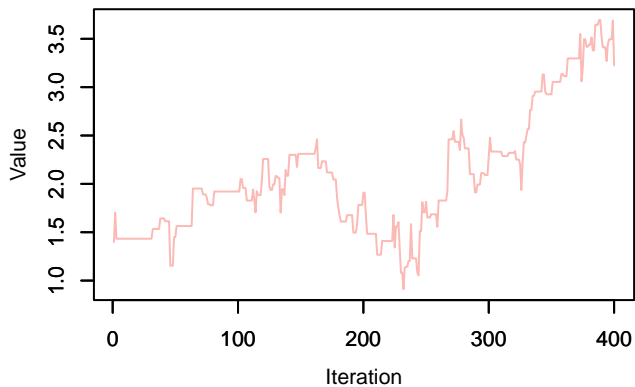
Trace – abund.init[3, 4]



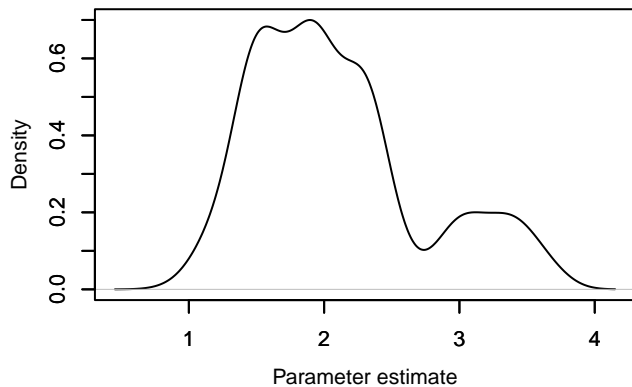
Density – abund.init[3, 4]



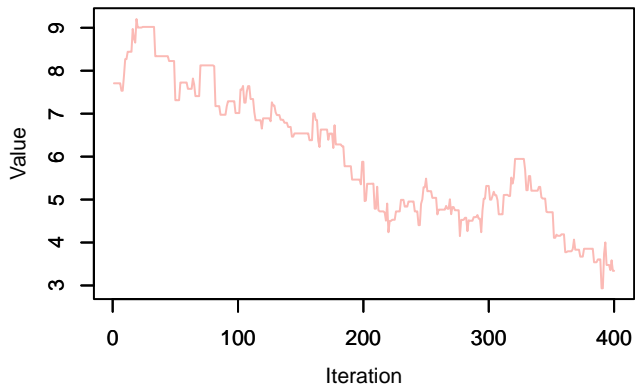
Trace – abund.init[4, 4]



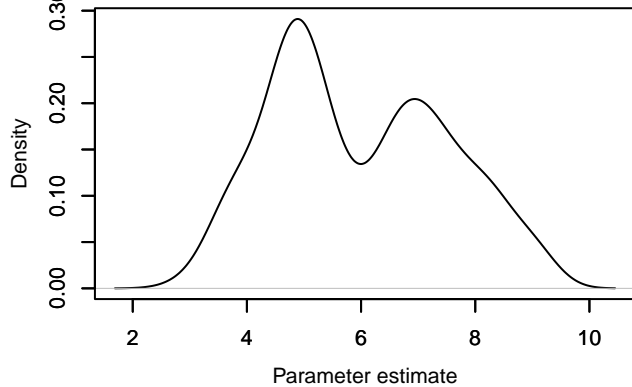
Density – abund.init[4, 4]



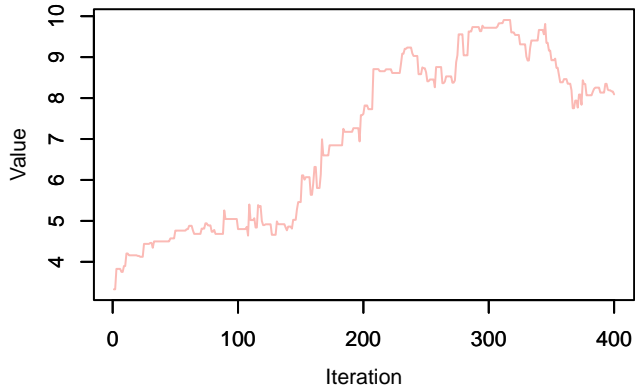
Trace – abund.init[5, 4]



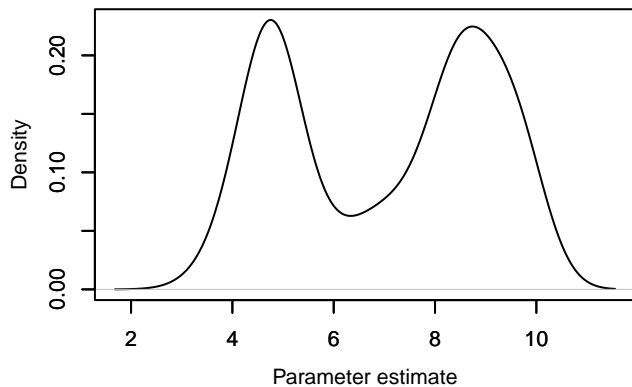
Density – abund.init[5, 4]



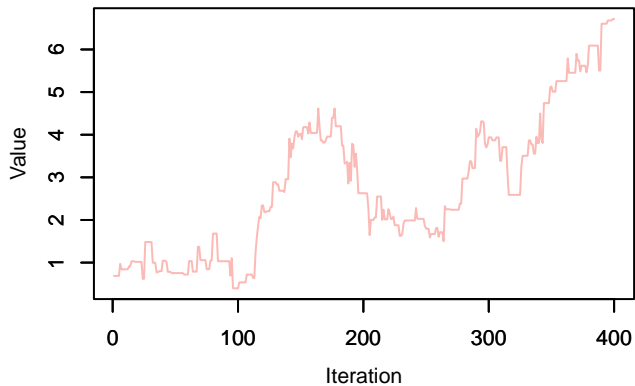
Trace – abund.init[1, 5]



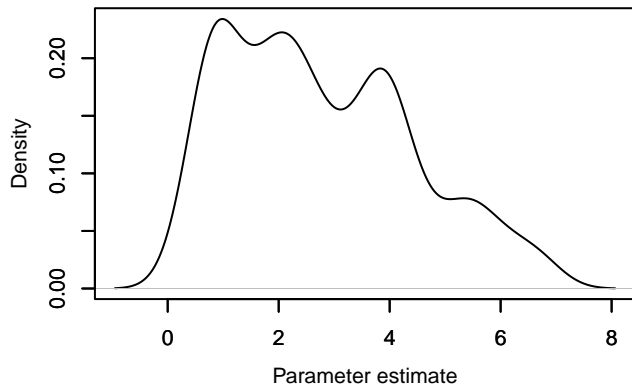
Density – abund.init[1, 5]



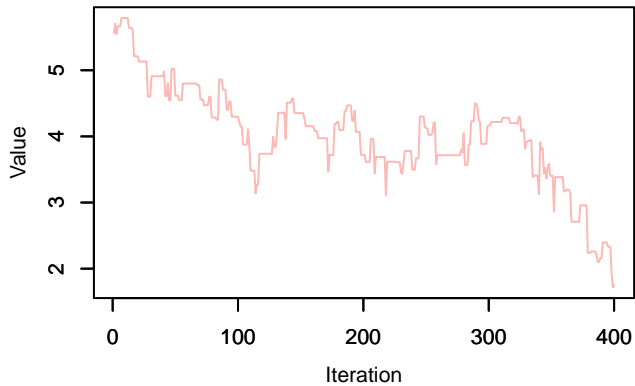
Trace – abund.init[2, 5]



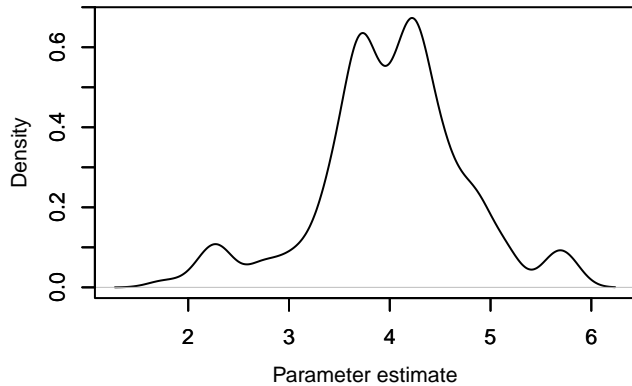
Density – abund.init[2, 5]



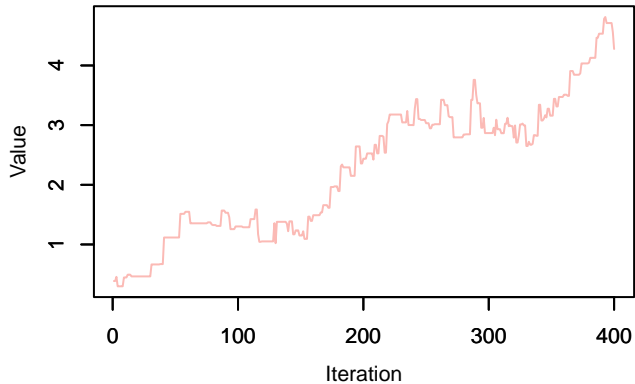
Trace – abund.init[3, 5]



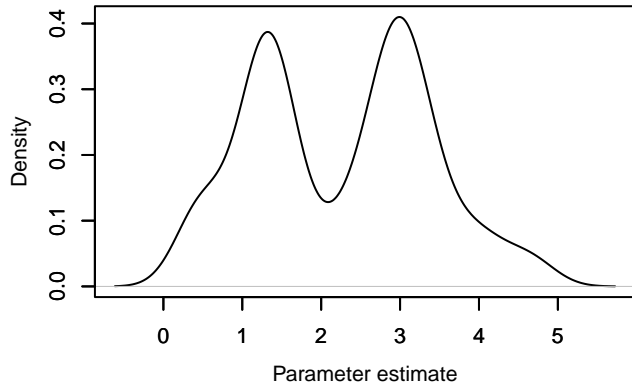
Density – abund.init[3, 5]



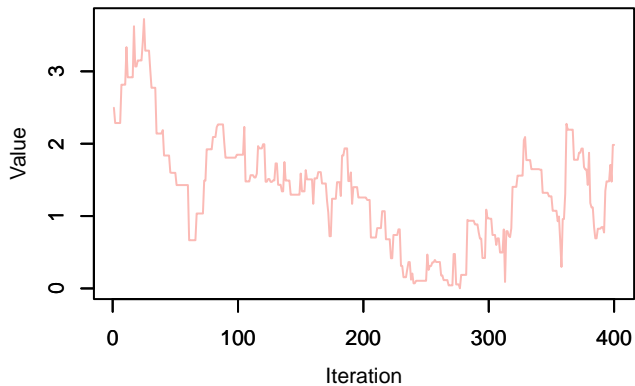
Trace – abund.init[4, 5]



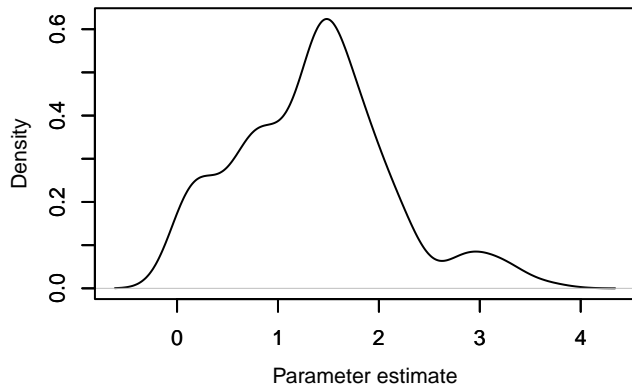
Density – abund.init[4, 5]



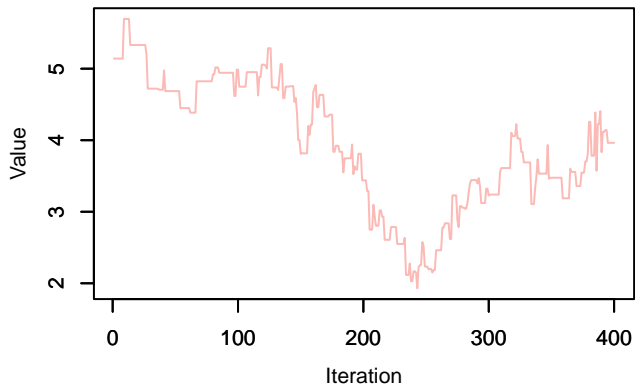
Trace – abund.init[5, 5]



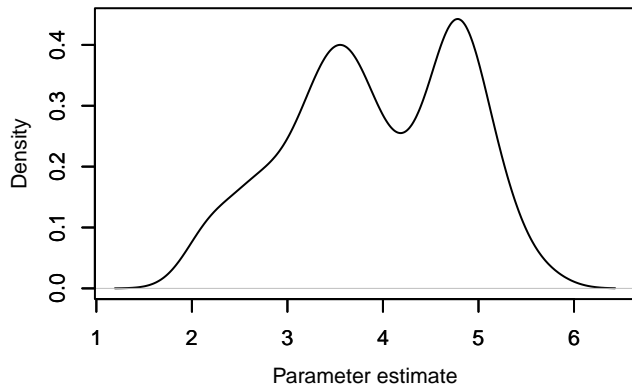
Density – abund.init[5, 5]



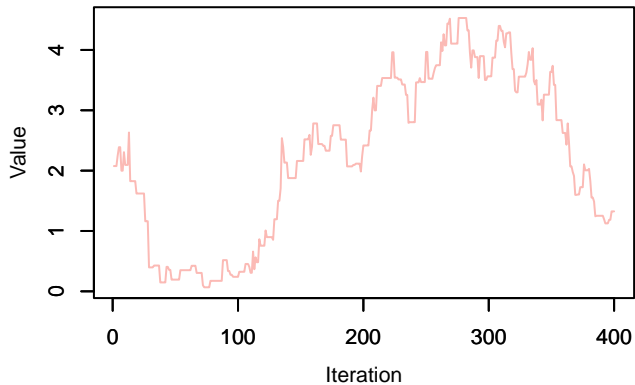
Trace – abund.init[1, 6]



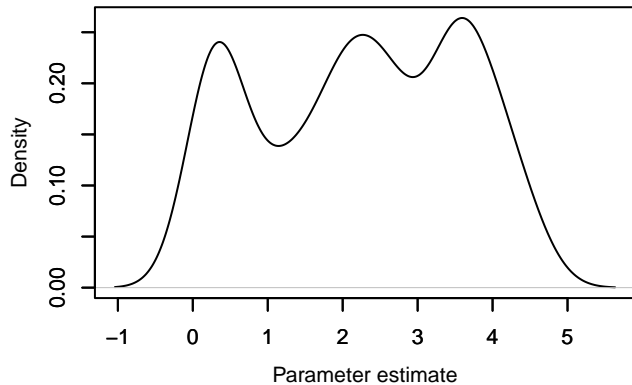
Density – abund.init[1, 6]



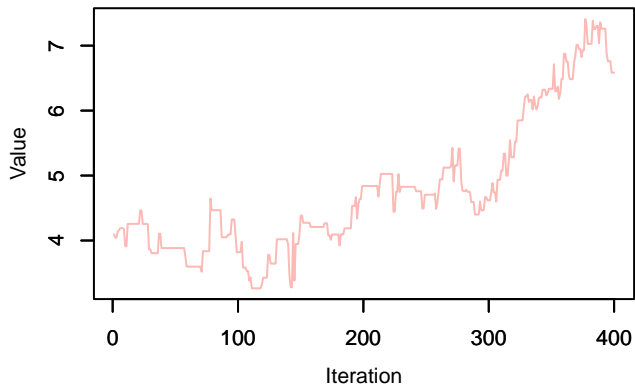
Trace – abund.init[2, 6]



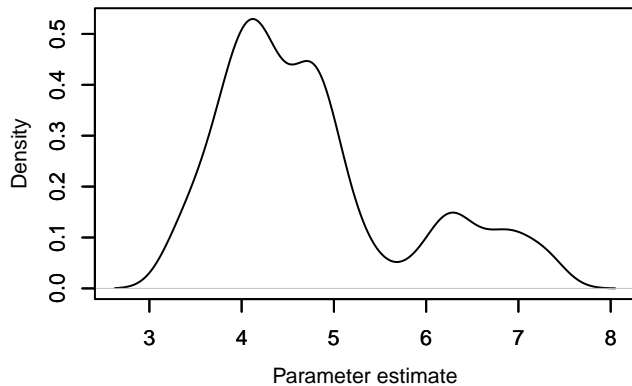
Density – abund.init[2, 6]



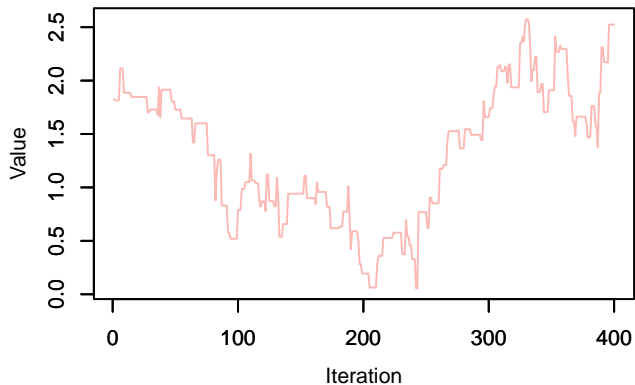
Trace – abund.init[3, 6]



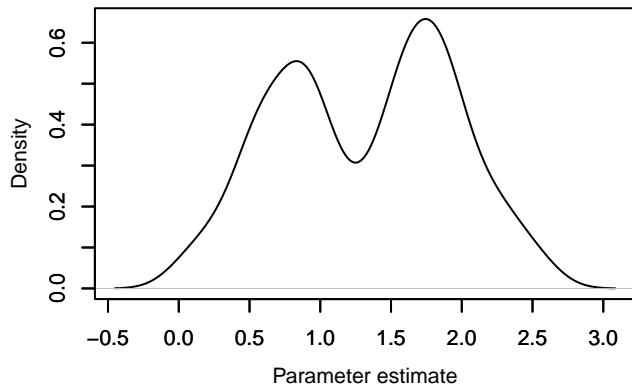
Density – abund.init[3, 6]



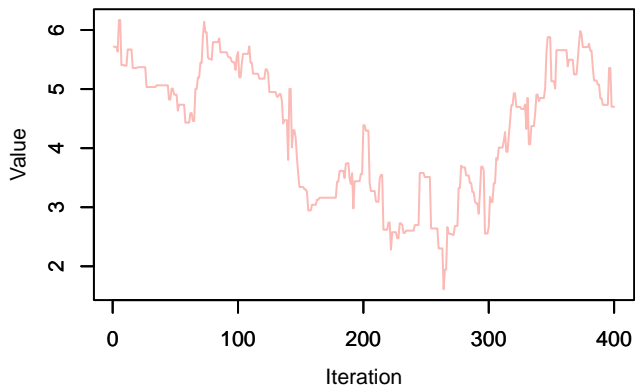
Trace – abund.init[4, 6]



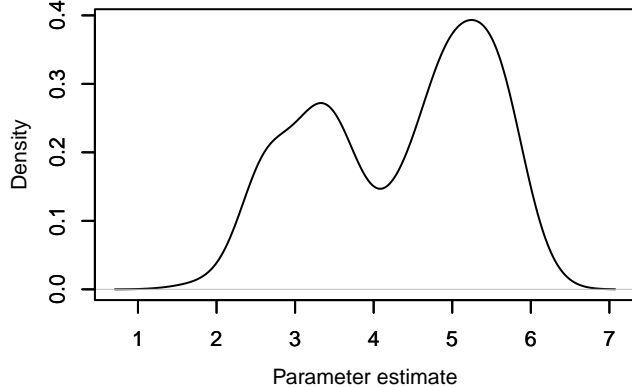
Density – abund.init[4, 6]



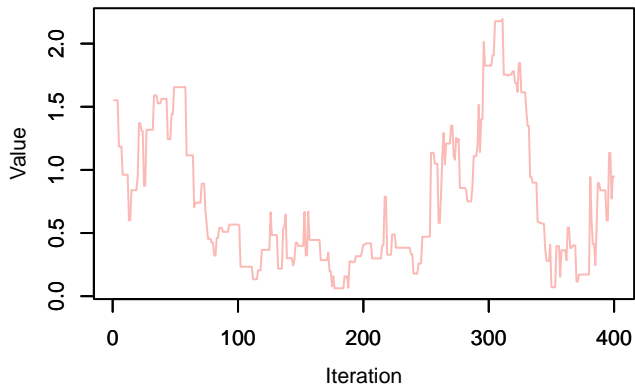
Trace – abund.init[5, 6]



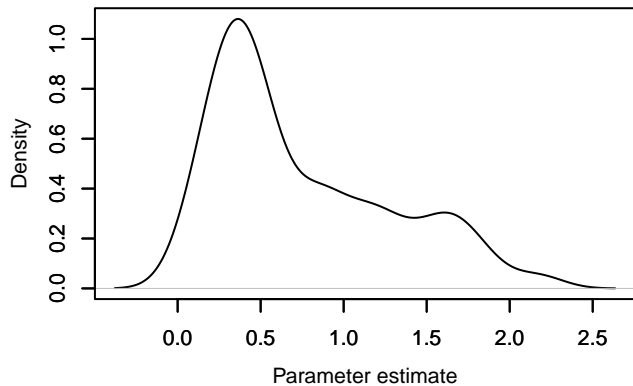
Density – abund.init[5, 6]



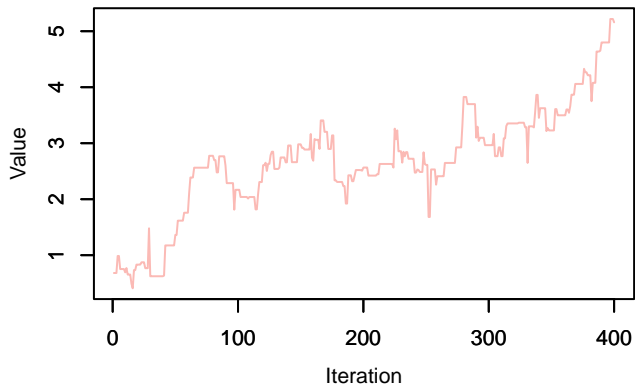
Trace – abund.init[1, 1]



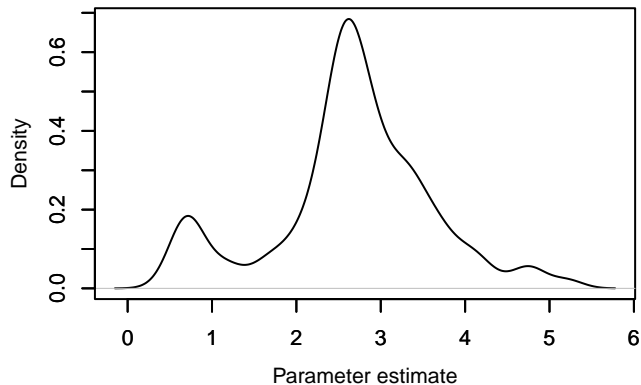
Density – abund.init[1, 1]



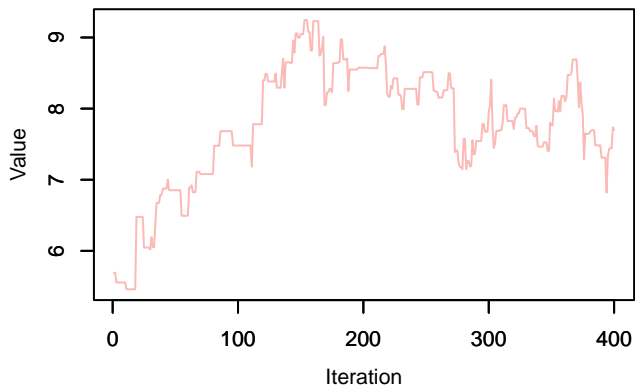
Trace – abund.init[2, 1]



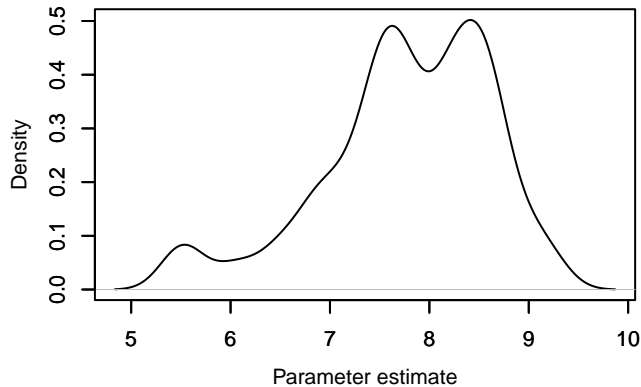
Density – abund.init[2, 1]



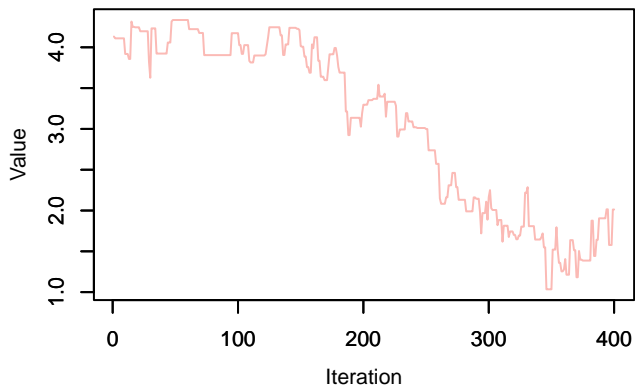
Trace – abund.init[3, 1]



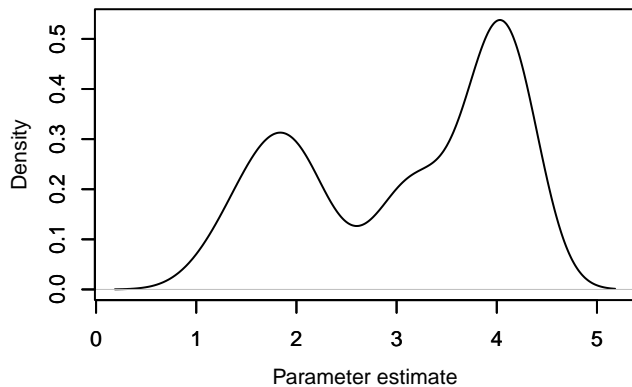
Density – abund.init[3, 1]



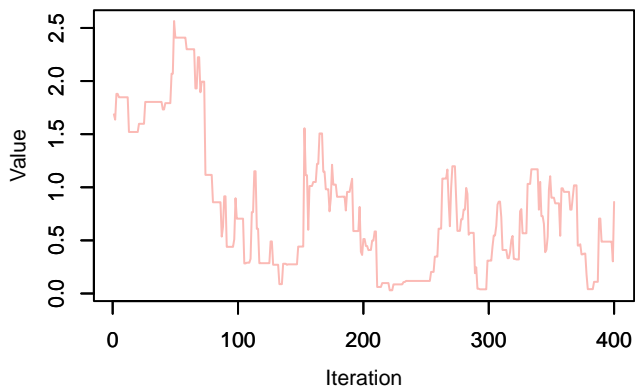
Trace – abund.init[4, 1]



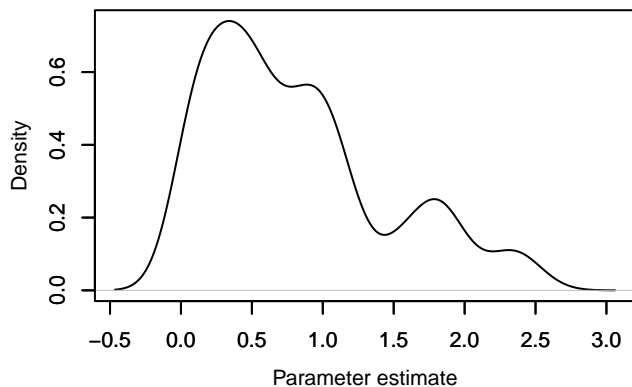
Density – abund.init[4, 1]



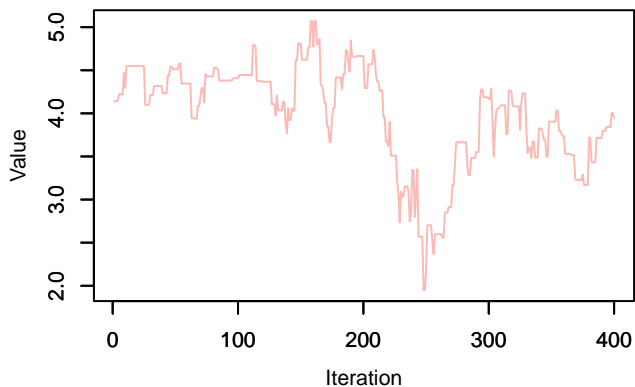
Trace – abund.init[5, 1]



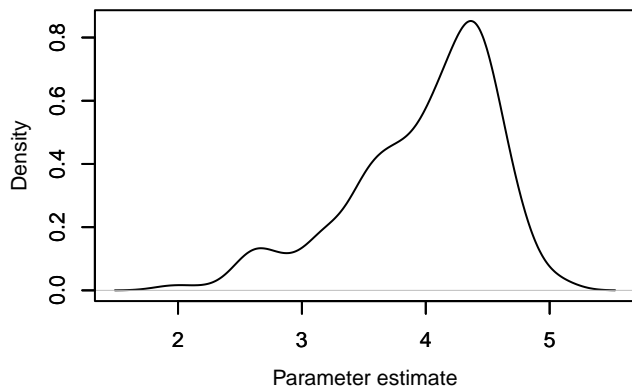
Density – abund.init[5, 1]



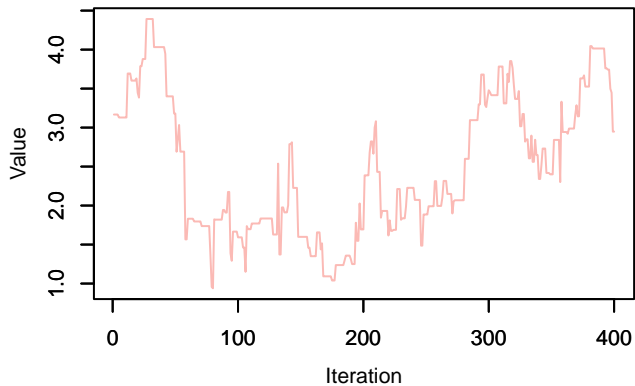
Trace – abund.init[1, 2]



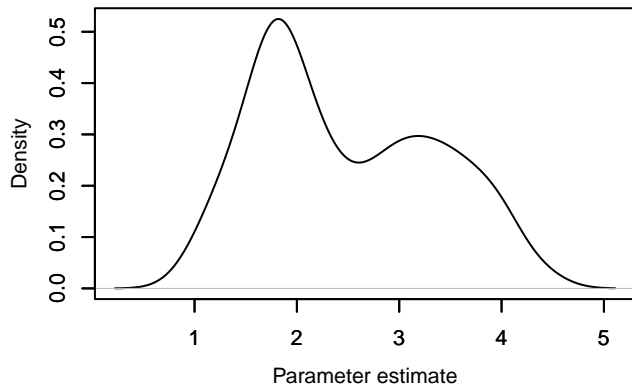
Density – abund.init[1, 2]



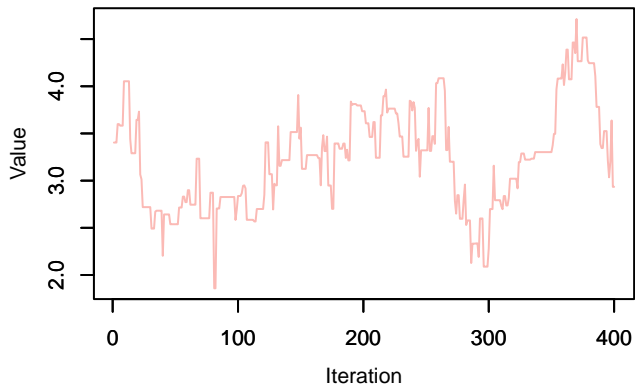
Trace – abund.init[2, 2]



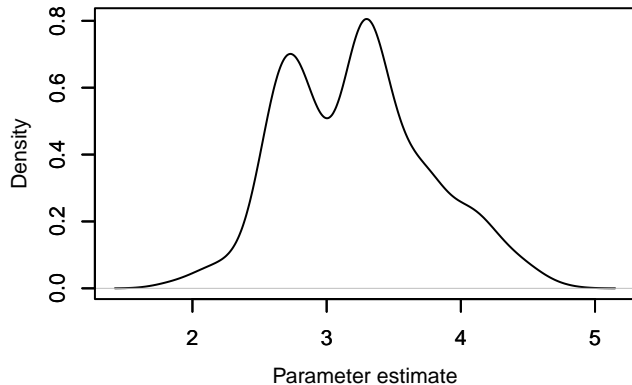
Density – abund.init[2, 2]



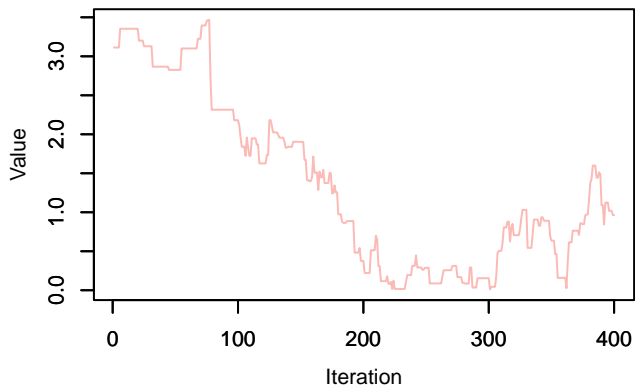
Trace – abund.init[3, 2]



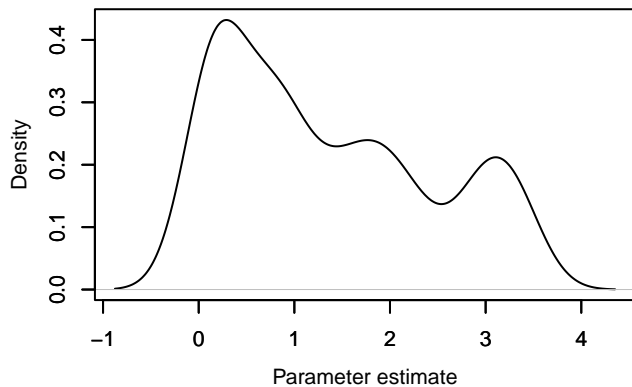
Density – abund.init[3, 2]



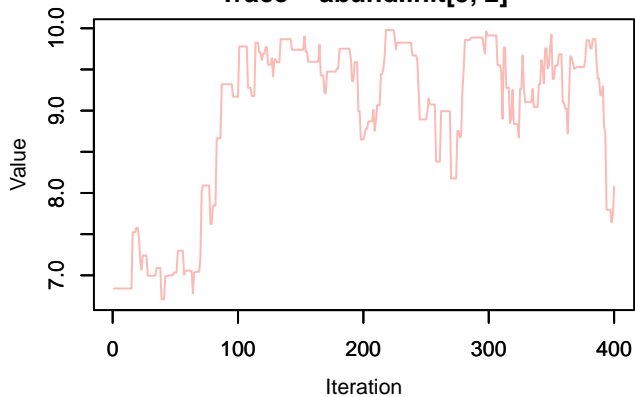
Trace – abund.init[4, 2]



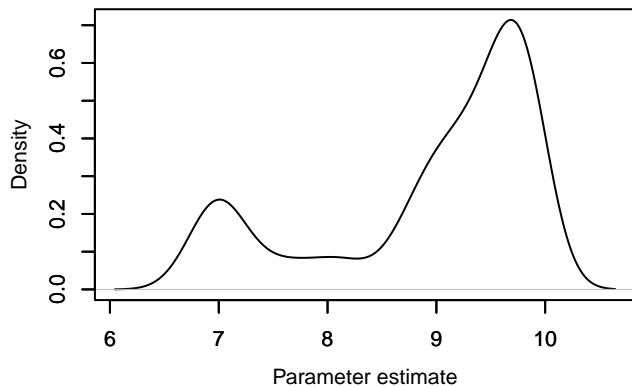
Density – abund.init[4, 2]



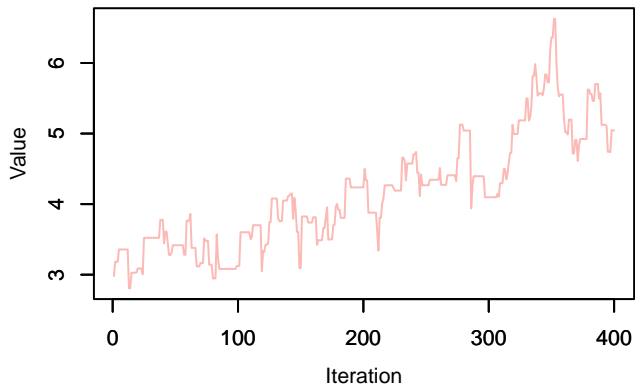
Trace – abund.init[5, 2]



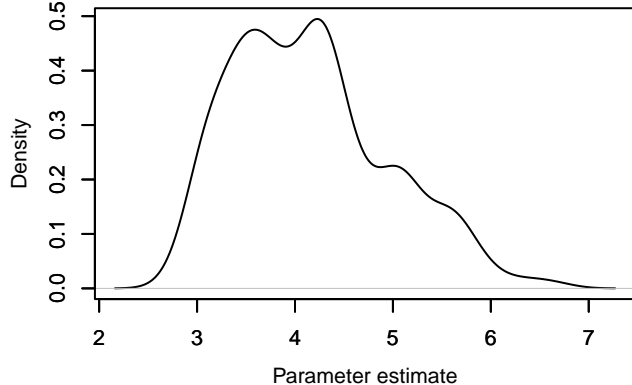
Density – abund.init[5, 2]



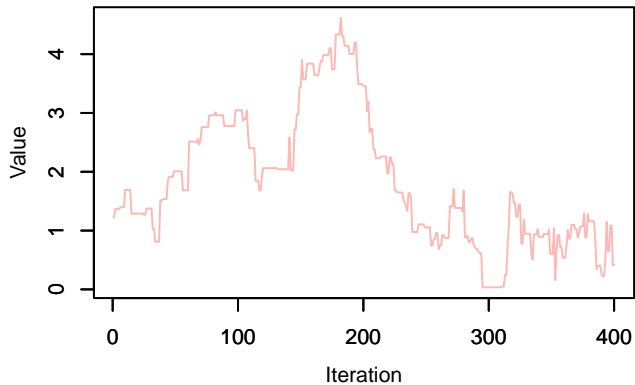
Trace – abund.init[1, 3]



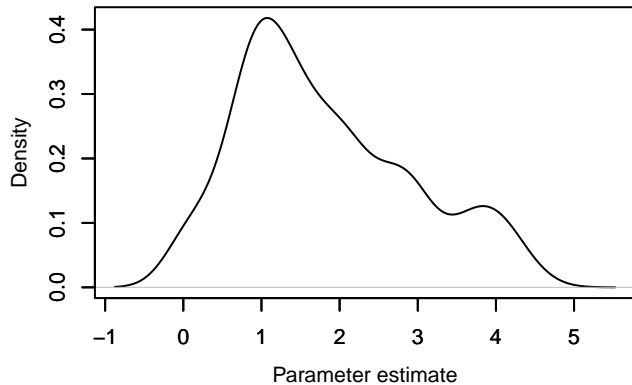
Density – abund.init[1, 3]



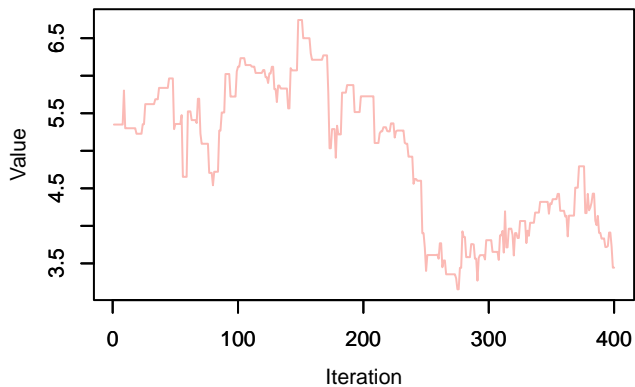
Trace – abund.init[2, 3]



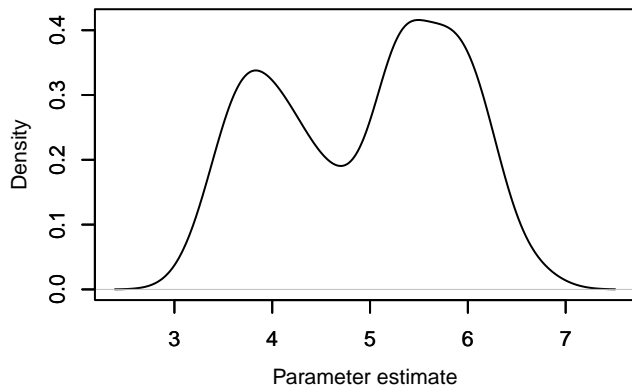
Density – abund.init[2, 3]



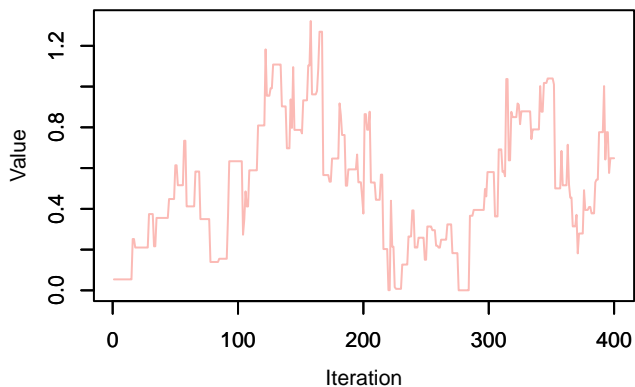
Trace – abund.init[3, 3]



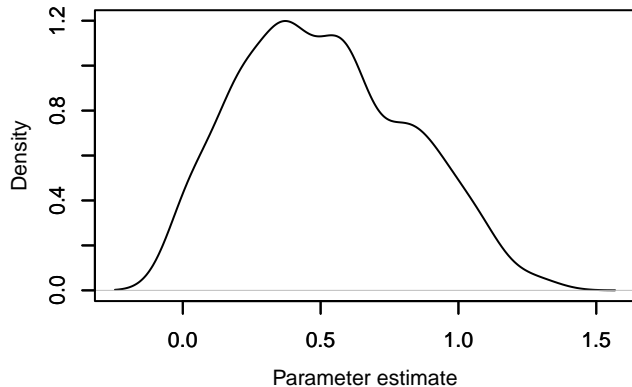
Density – abund.init[3, 3]



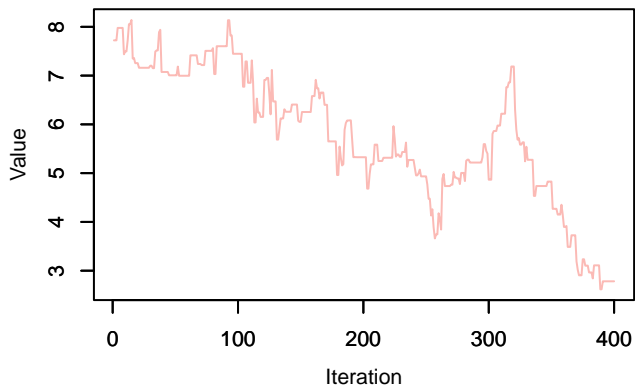
Trace – abund.init[4, 3]



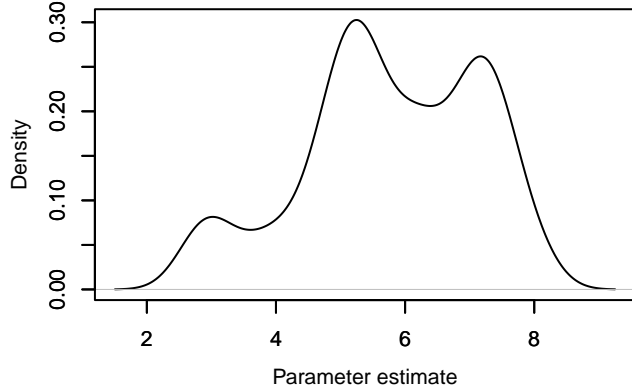
Density – abund.init[4, 3]



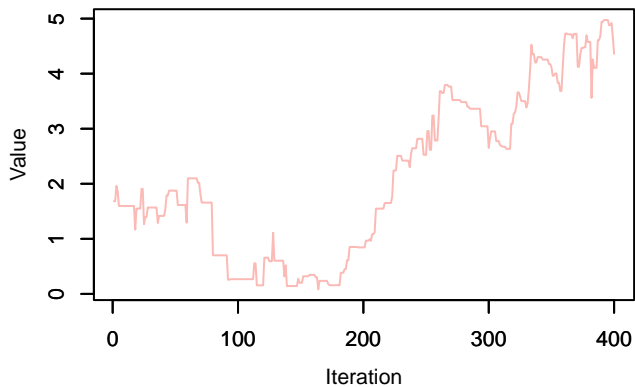
Trace – abund.init[5, 3]



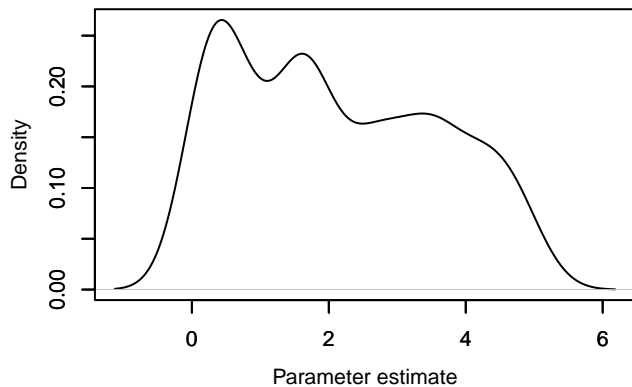
Density – abund.init[5, 3]



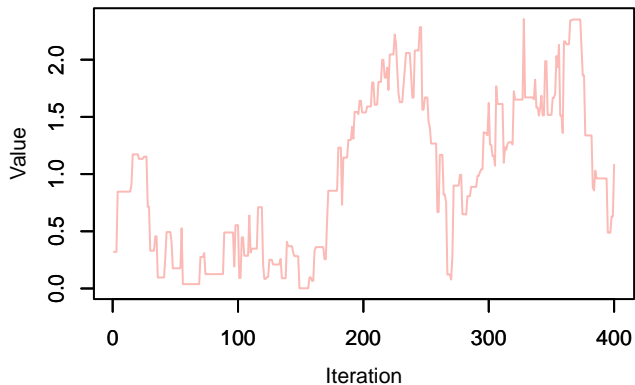
Trace – abund.init[1, 4]



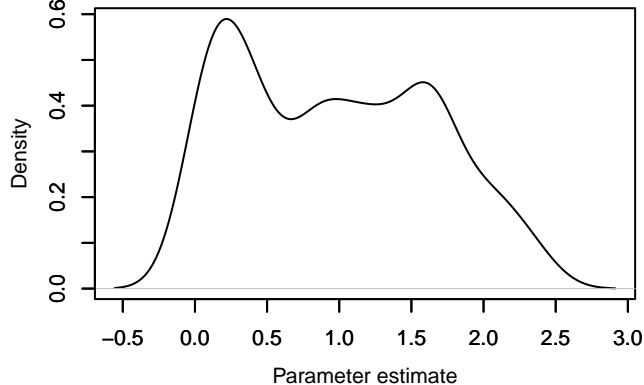
Density – abund.init[1, 4]



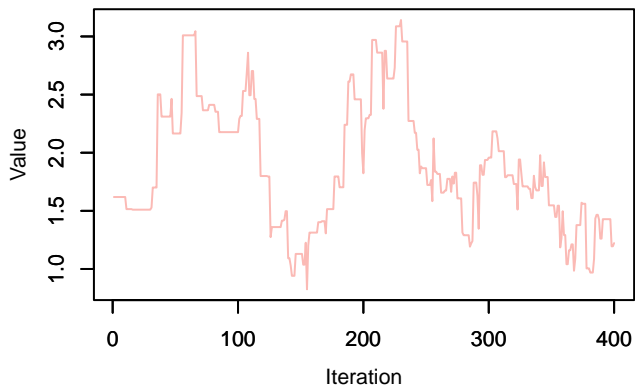
Trace – abund.init[2, 4]



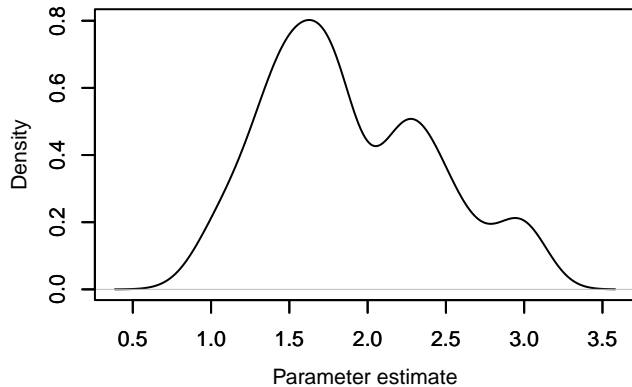
Density – abund.init[2, 4]



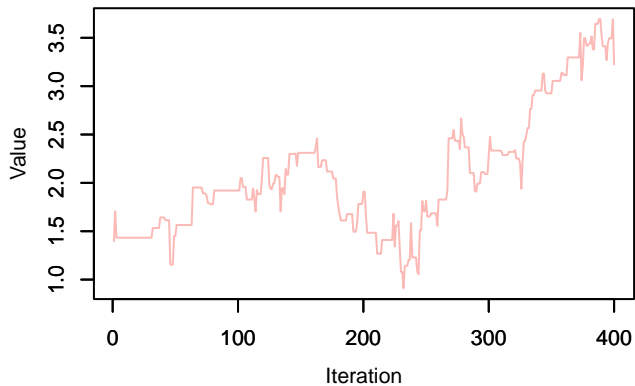
Trace – abund.init[3, 4]



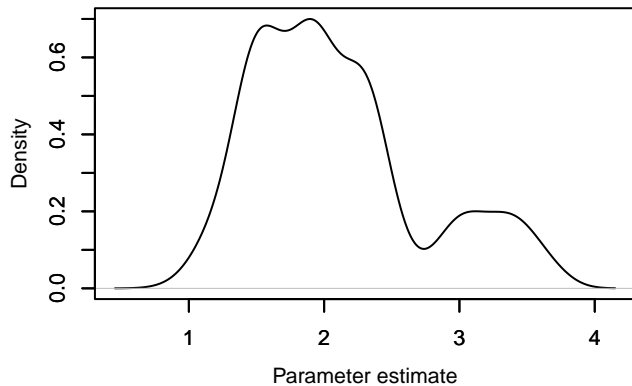
Density – abund.init[3, 4]



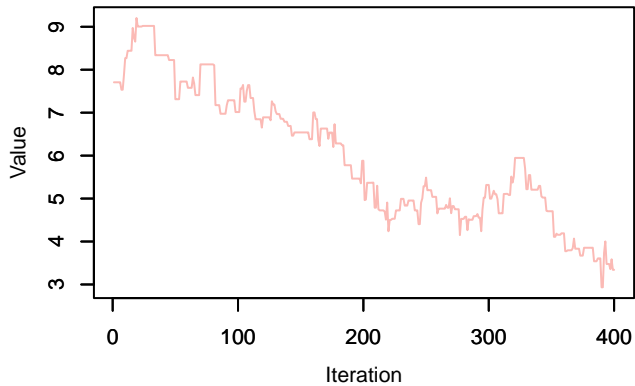
Trace – abund.init[4, 4]



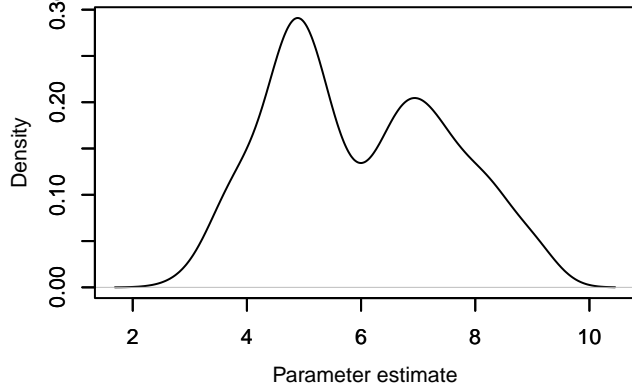
Density – abund.init[4, 4]



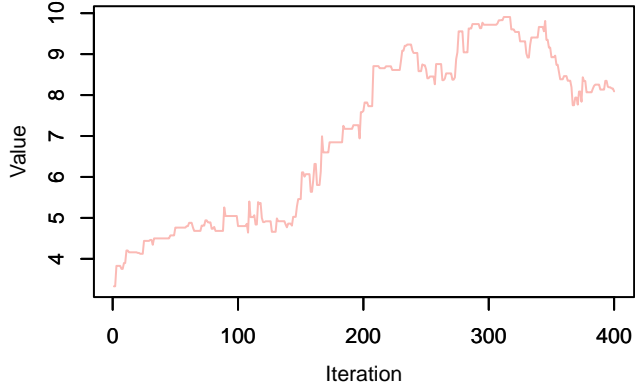
Trace – abund.init[5, 4]



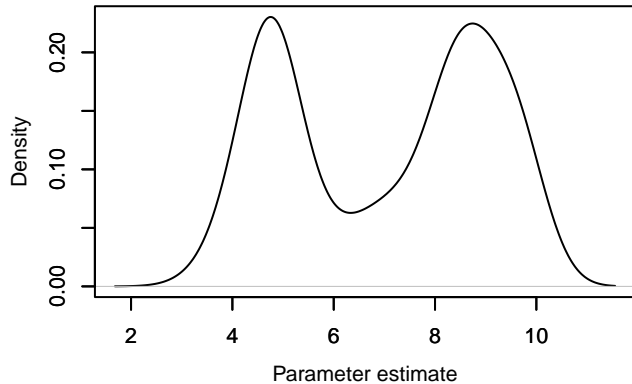
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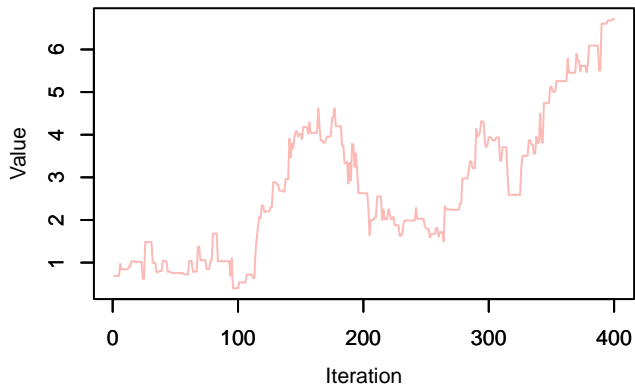
Trace – abund.init[1, 5]



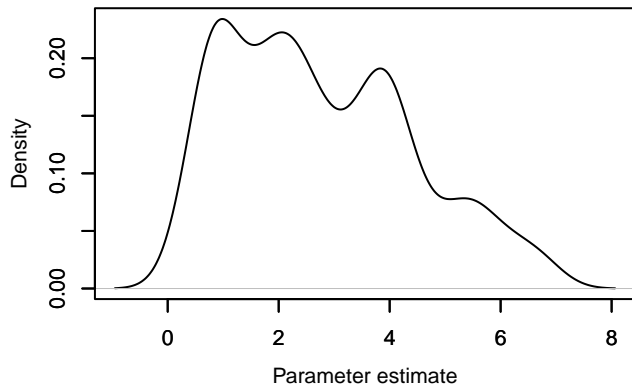
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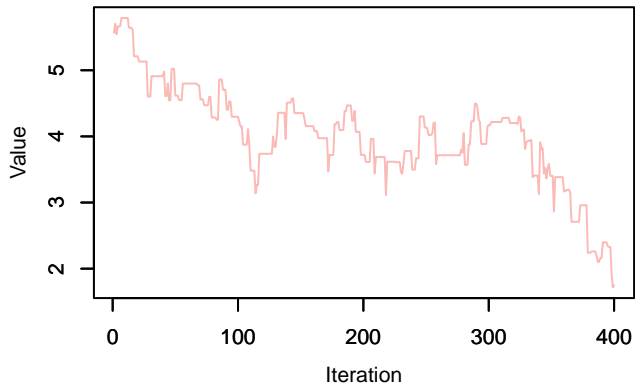
Trace – abund.init[2, 5]



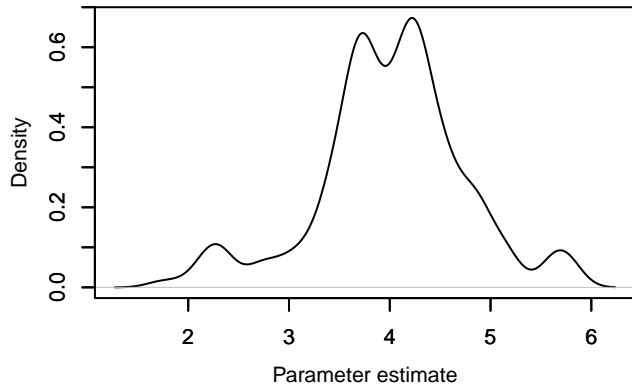
Density – abund.init[2, 5]



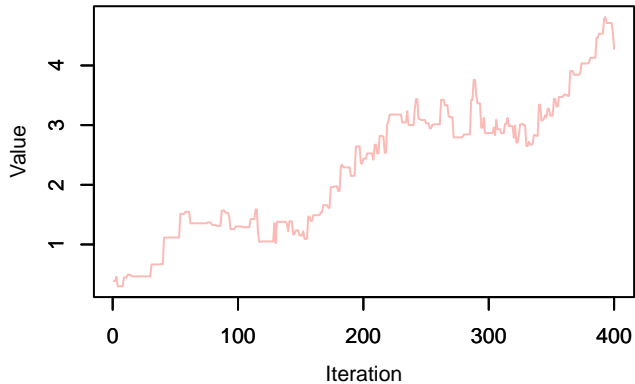
Trace – abund.init[3, 5]



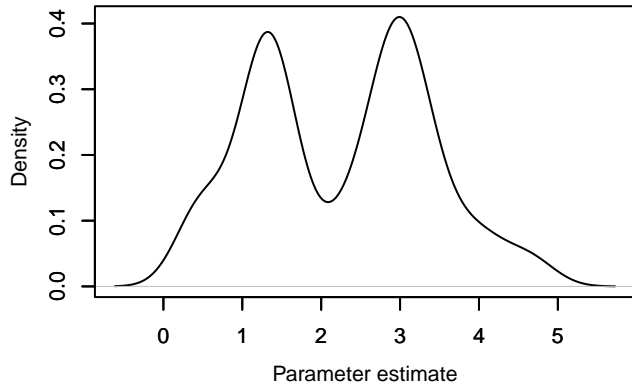
Density – abund.init[3, 5]



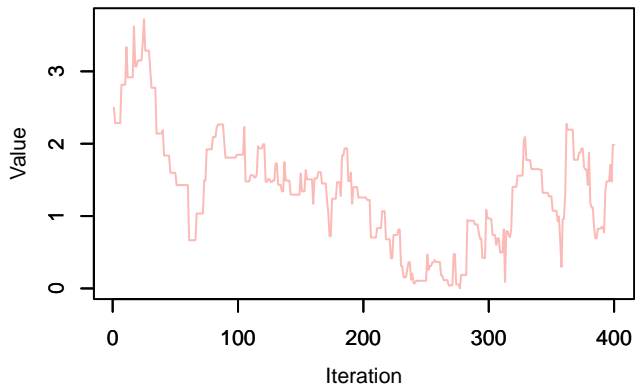
Trace – abund.init[4, 5]



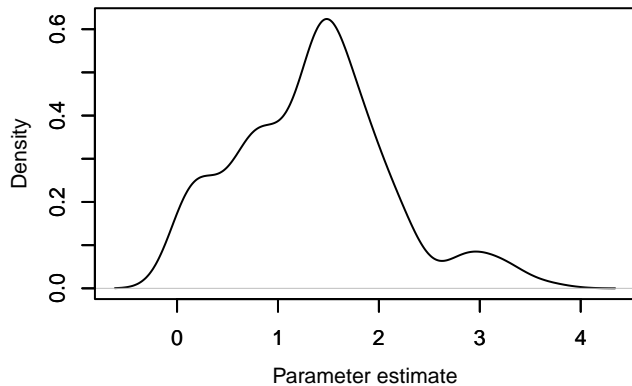
Density – abund.init[4, 5]



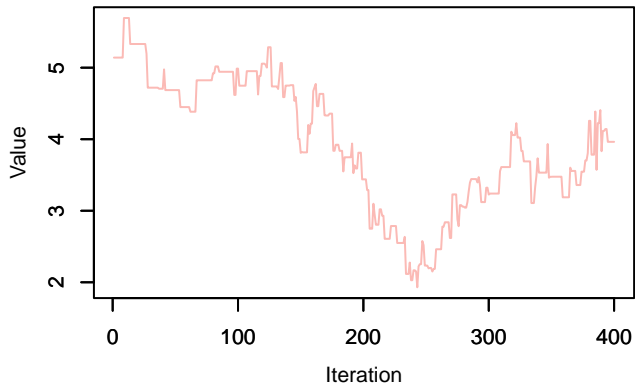
Trace – abund.init[5, 5]



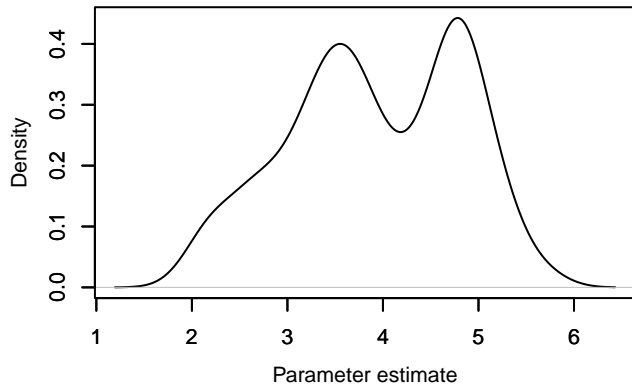
Density – abund.init[5, 5]



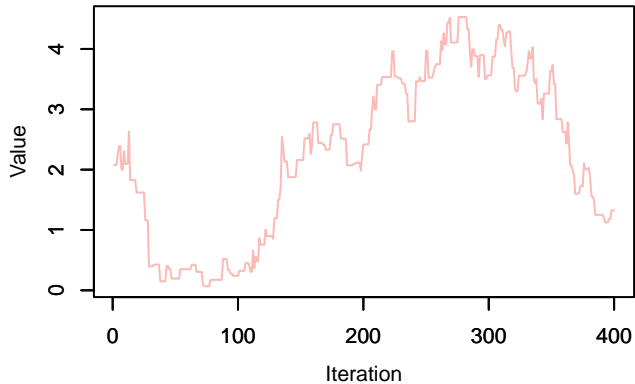
Trace – abund.init[1, 6]



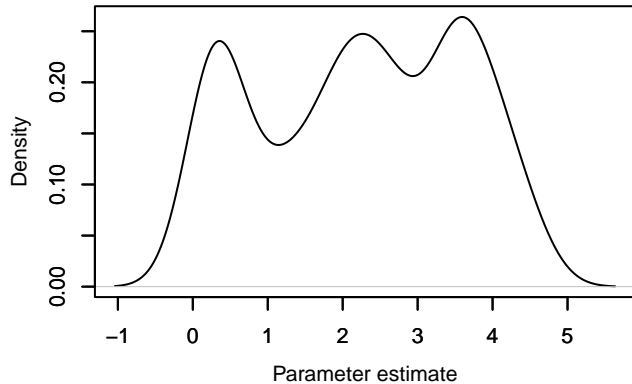
Density – abund.init[1, 6]



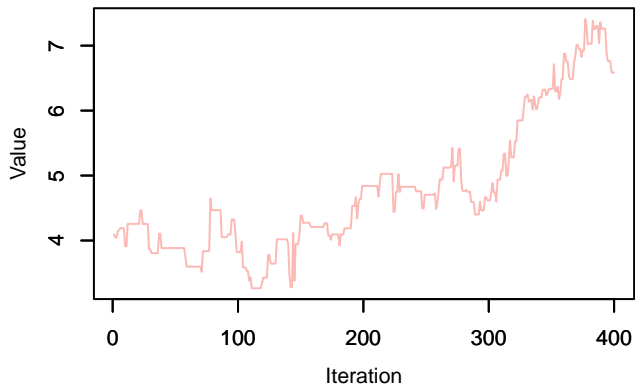
Trace – abund.init[2, 6]



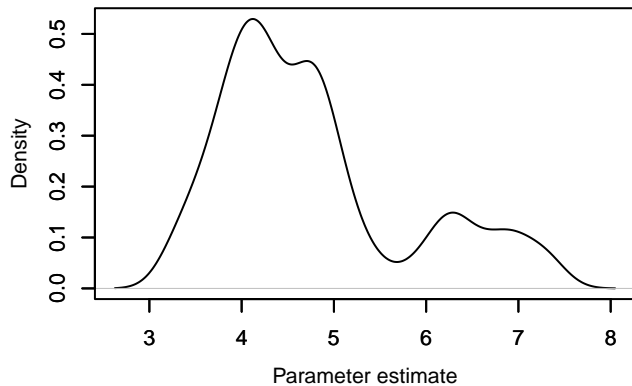
Density – abund.init[2, 6]



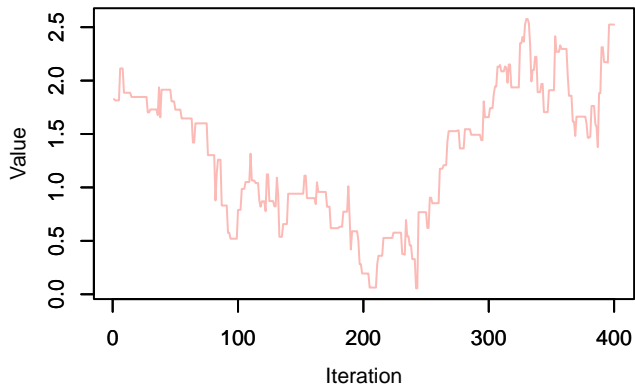
Trace – abund.init[3, 6]



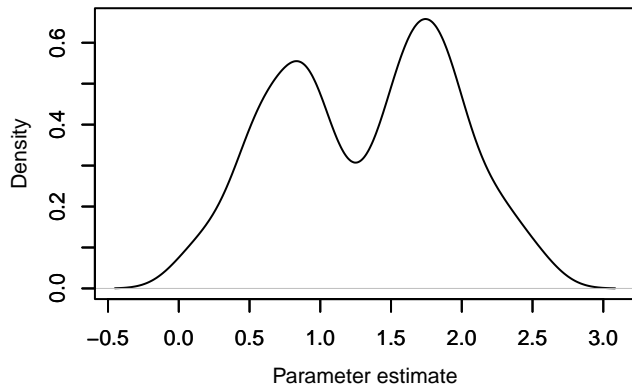
Density – abund.init[3, 6]



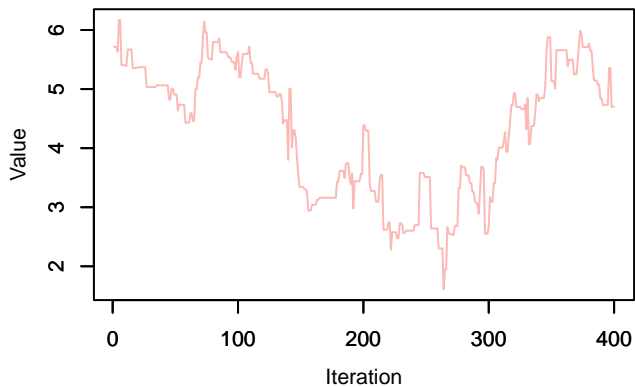
Trace – abund.init[4, 6]



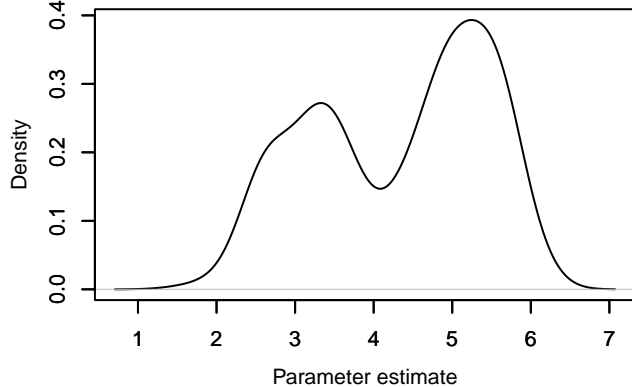
Density – abund.init[4, 6]



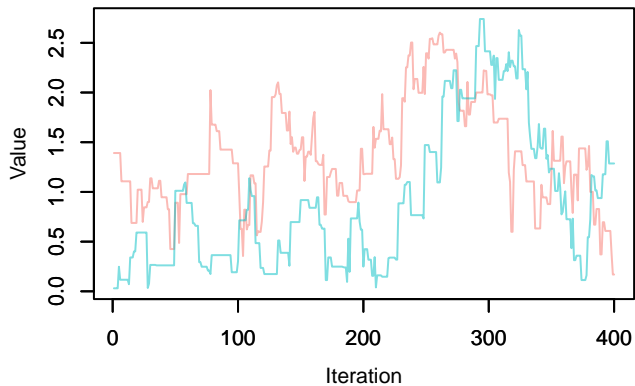
Trace – abund.init[5, 6]



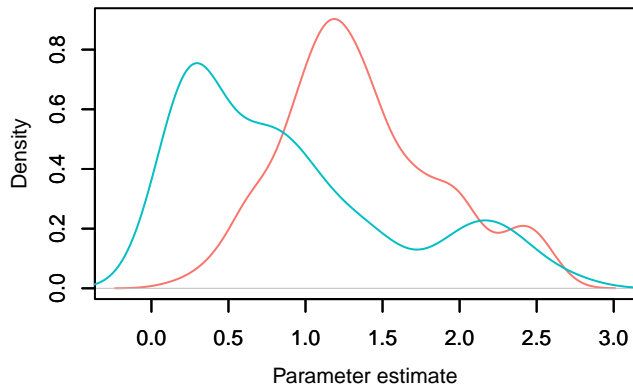
Density – abund.init[5, 6]



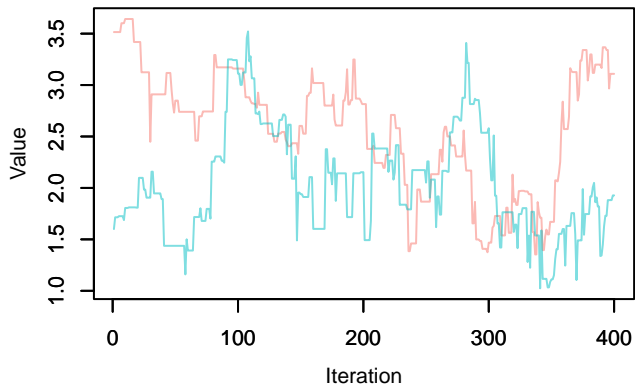
Trace – abund.init[1, 1]



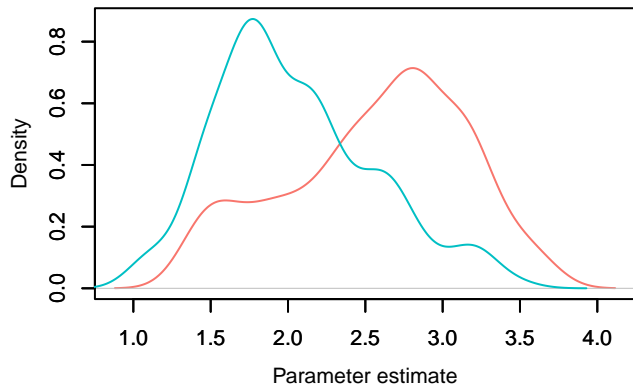
Density – abund.init[1, 1]



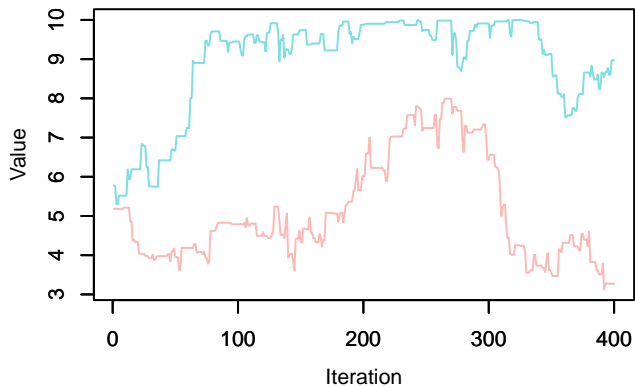
Trace – abund.init[2, 1]



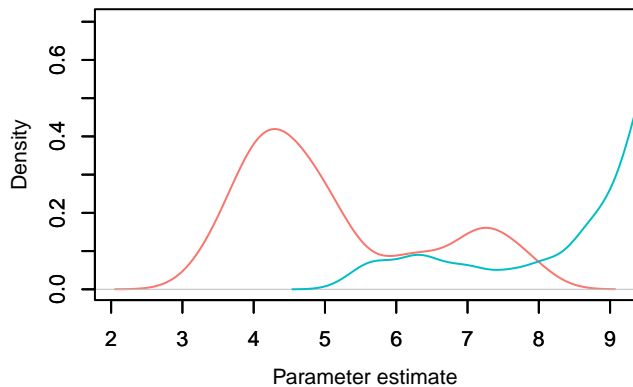
Density – abund.init[2, 1]



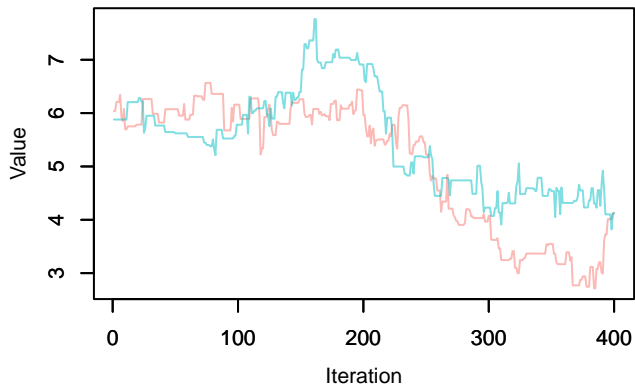
Trace – abund.init[3, 1]



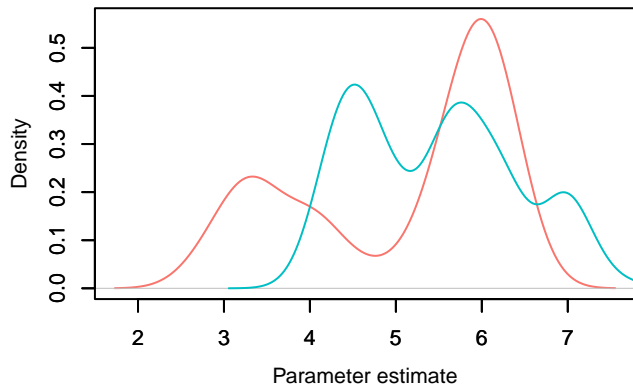
Density – abund.init[3, 1]



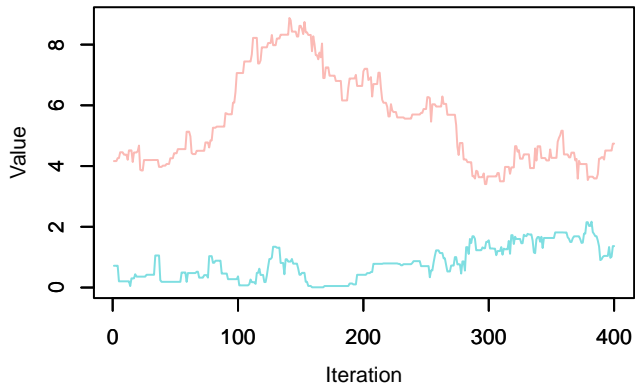
Trace – abund.init[4, 1]



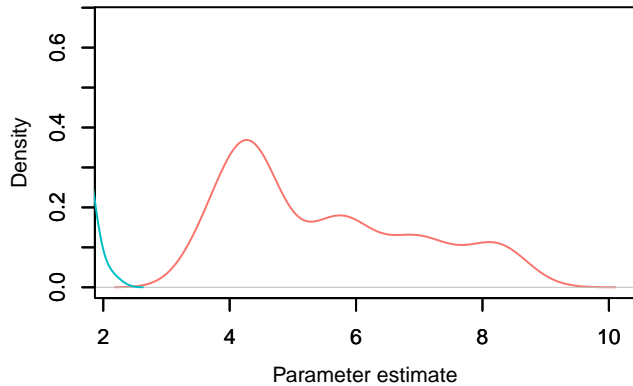
Density – abund.init[4, 1]



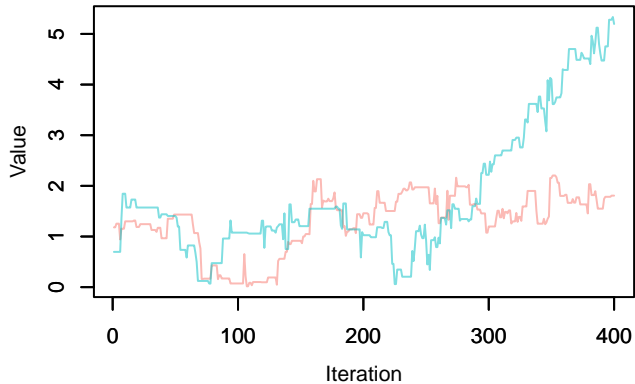
Trace – abund.init[5, 1]



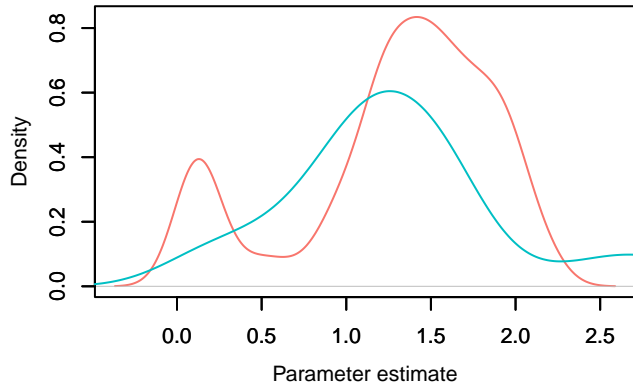
Density – abund.init[5, 1]



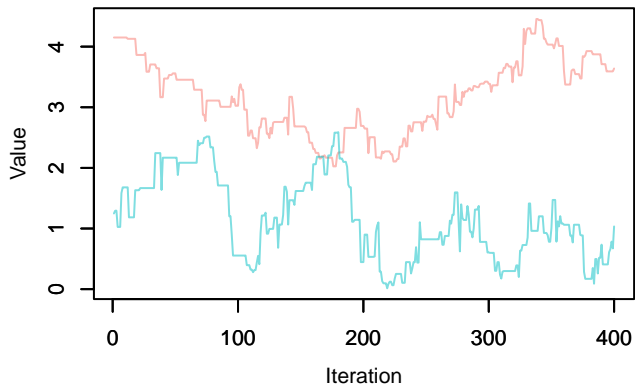
Trace – abund.init[1, 2]



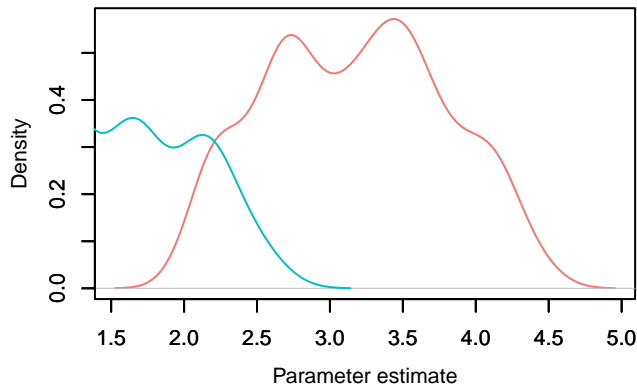
Density – abund.init[1, 2]



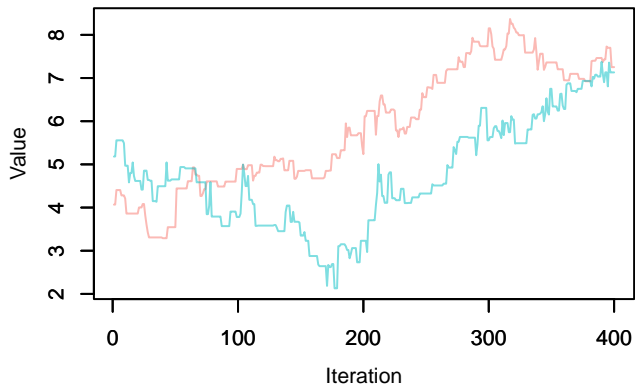
Trace – abund.init[2, 2]



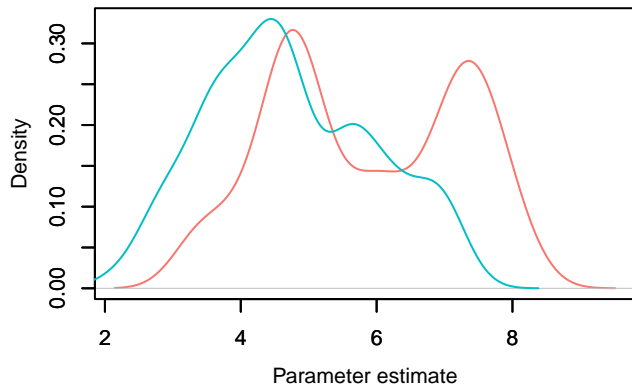
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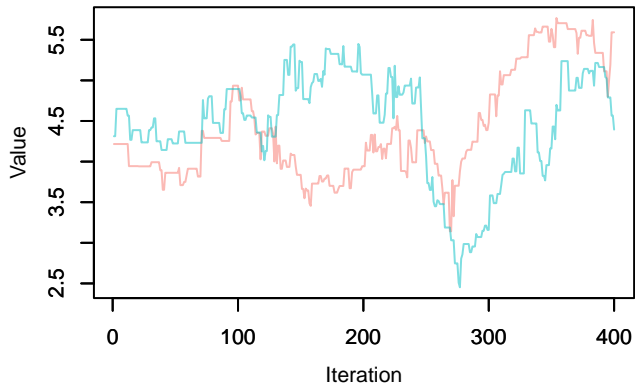
Trace – abund.init[3, 2]



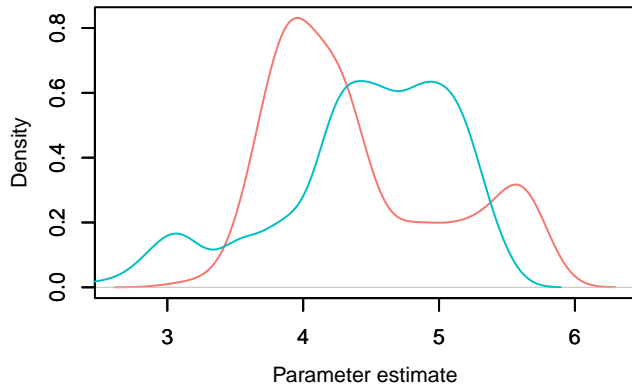
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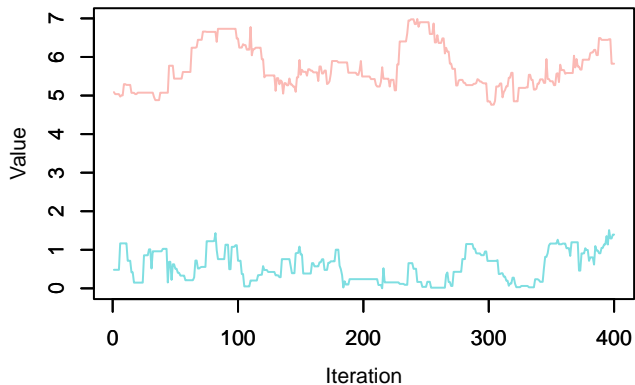
Trace – abund.init[4, 2]



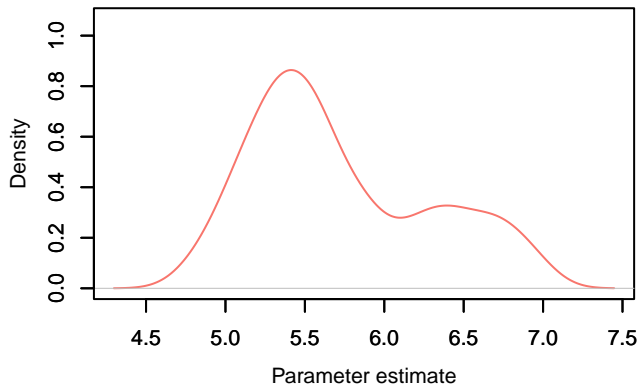
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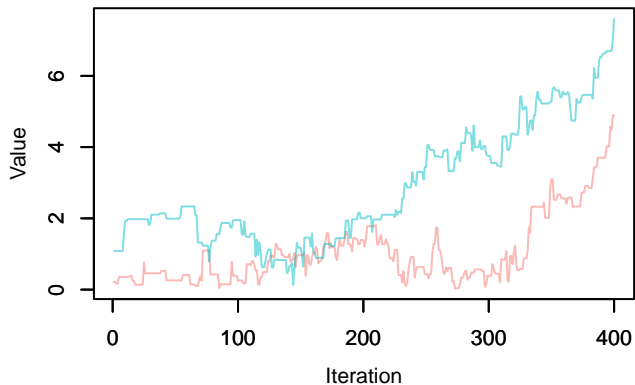
Trace – abund.init[5, 2]



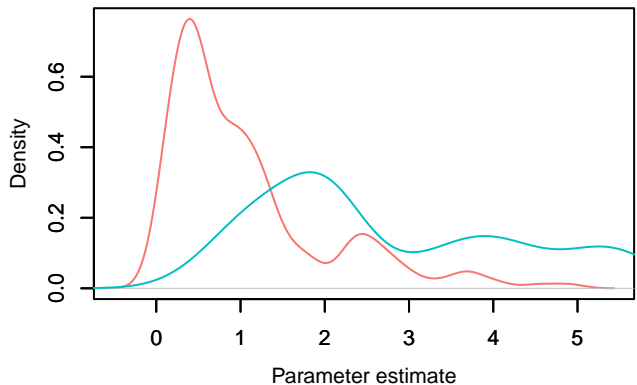
Density – abund.init[5, 2]



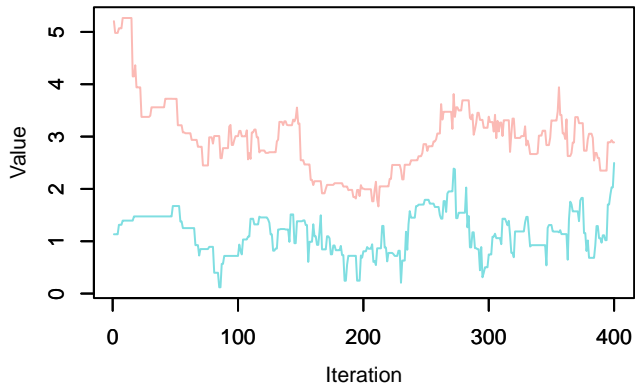
Trace – abund.init[1, 3]



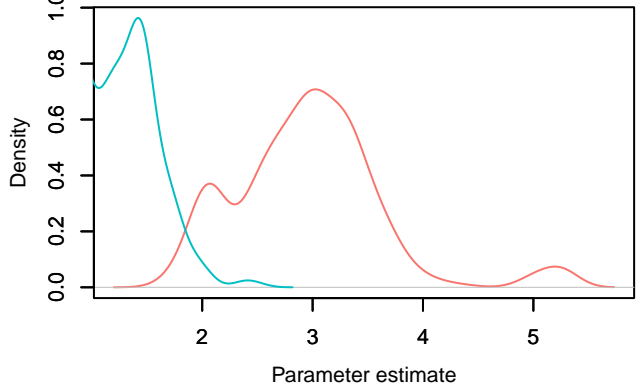
Density – abund.init[1, 3]



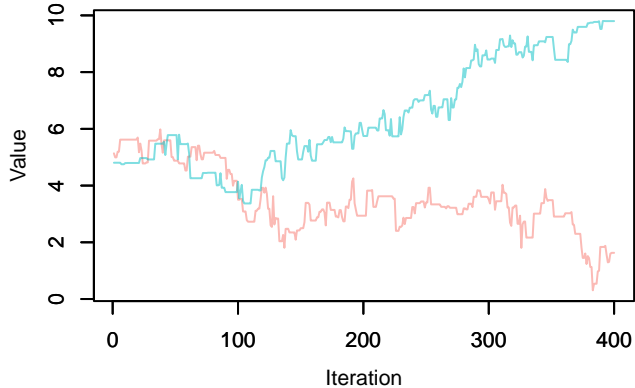
Trace – abund.init[2, 3]



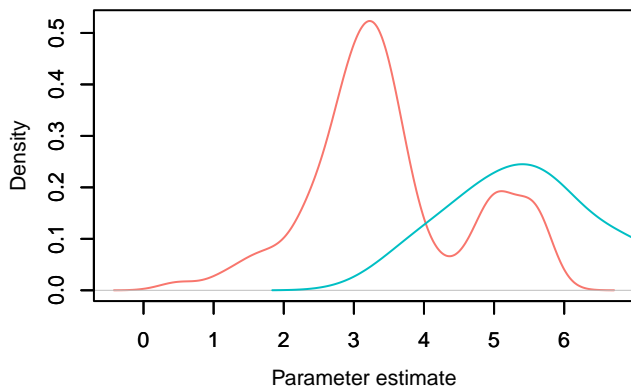
Density – abund.init[2, 3]



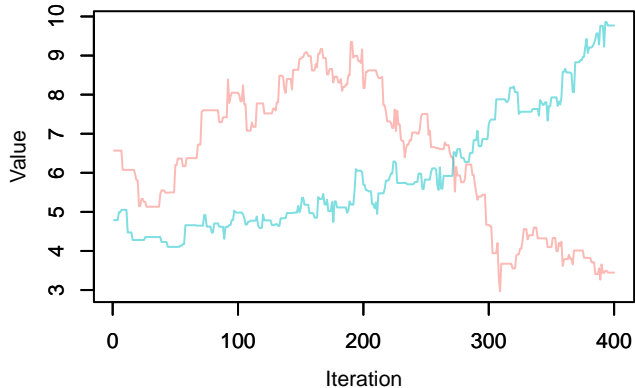
Trace – abund.init[3, 3]



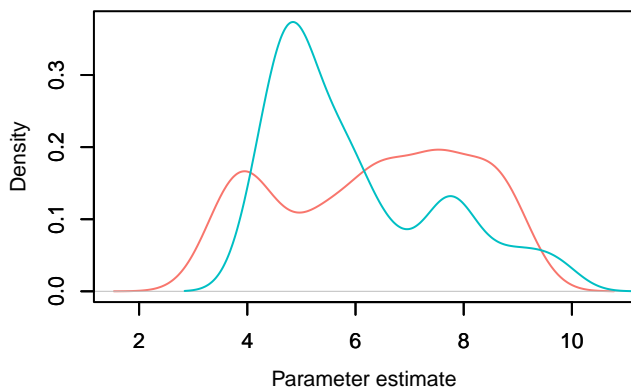
Density – abund.init[3, 3]



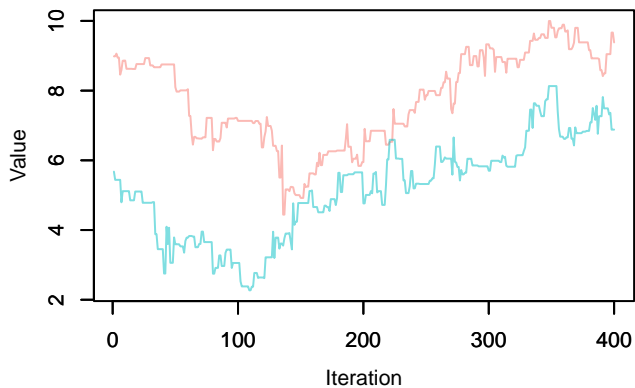
Trace – abund.init[4, 3]



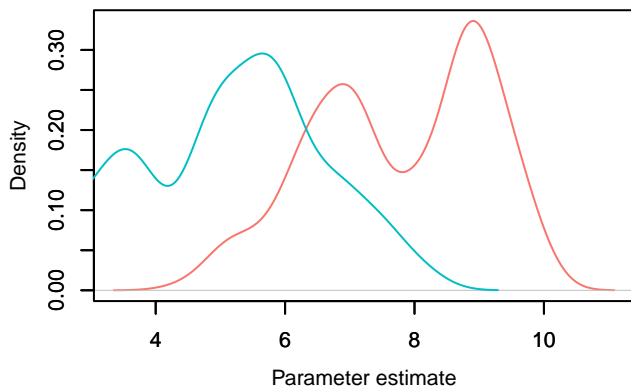
Density – abund.init[4, 3]



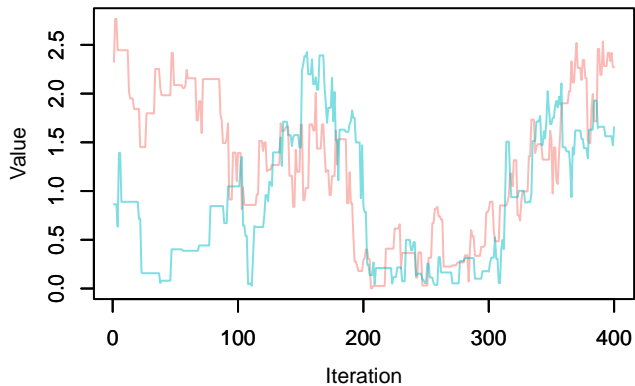
Trace – abund.init[5, 3]



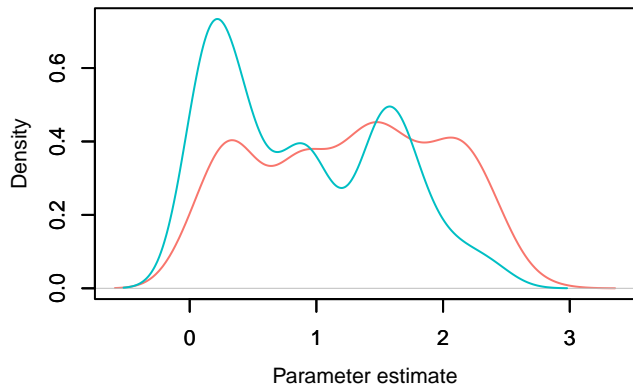
Density – abund.init[5, 3]



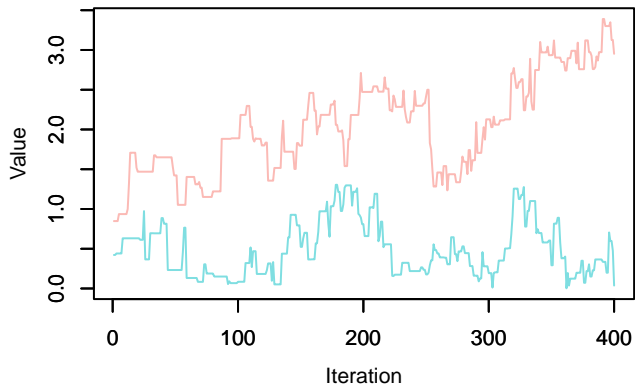
Trace – abund.init[1, 4]



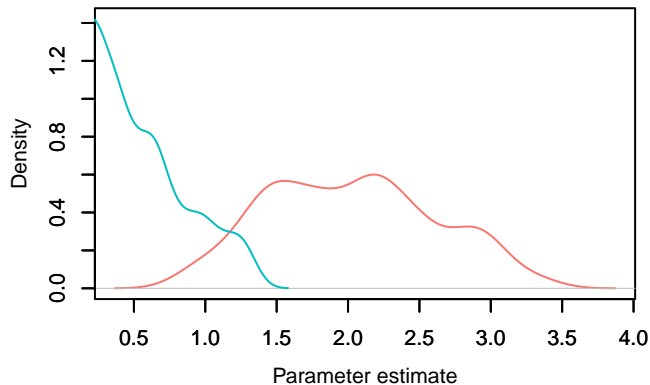
Density – abund.init[1, 4]



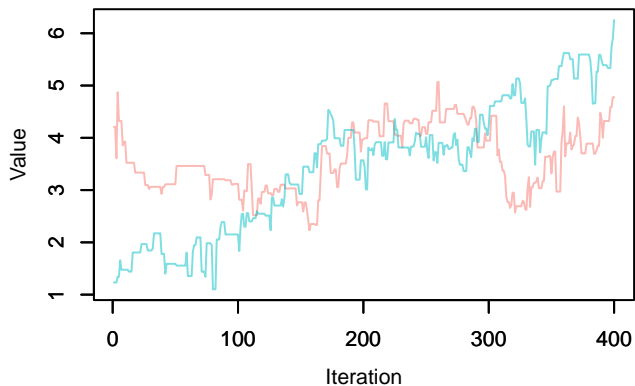
Trace – abund.init[2, 4]



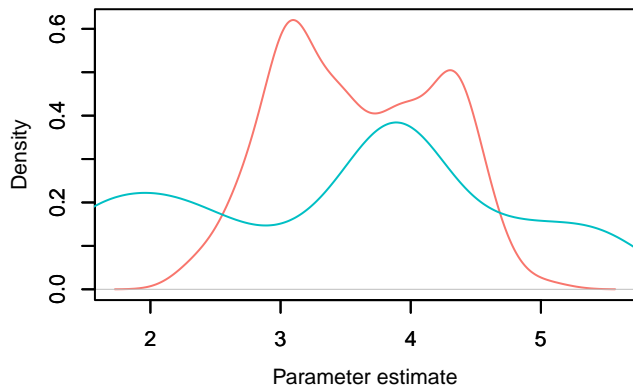
Density – abund.init[2, 4]



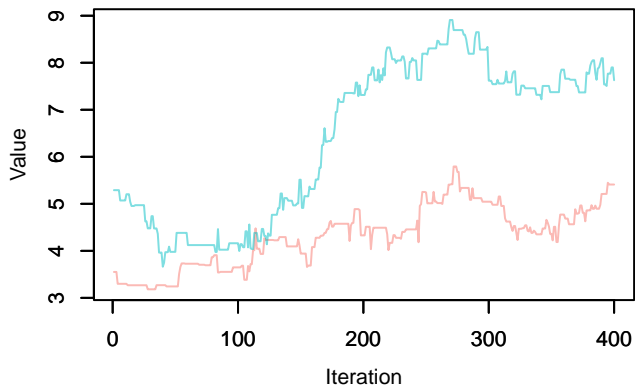
Trace – abund.init[3, 4]



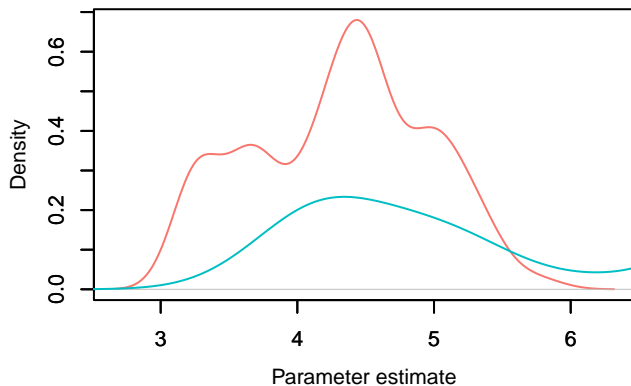
Density – abund.init[3, 4]



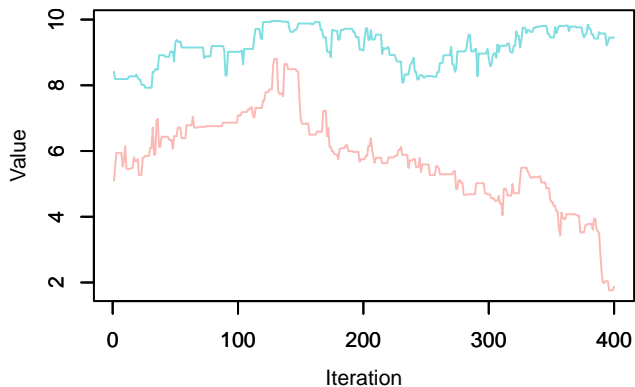
Trace – abund.init[4, 4]



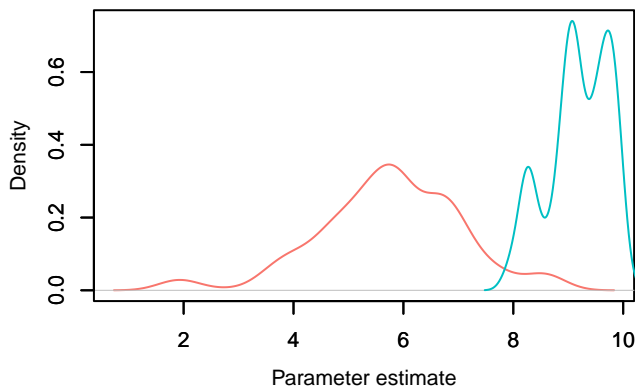
Density – abund.init[4, 4]



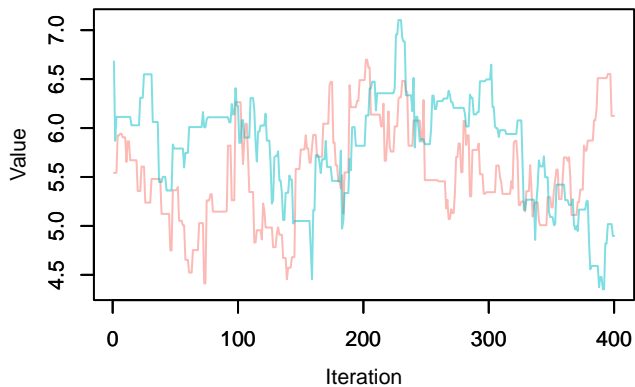
Trace – abund.init[5, 4]



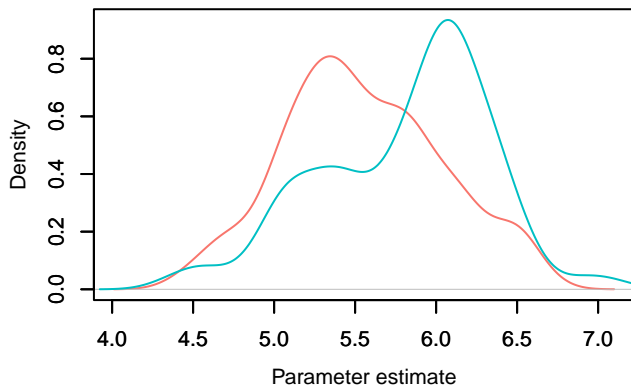
Density – abund.init[5, 4]



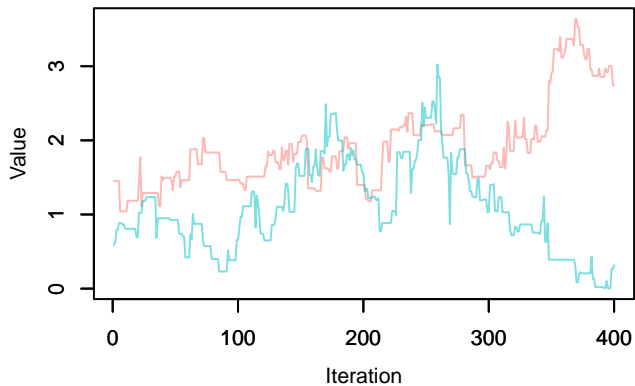
Trace – abund.init[1, 5]



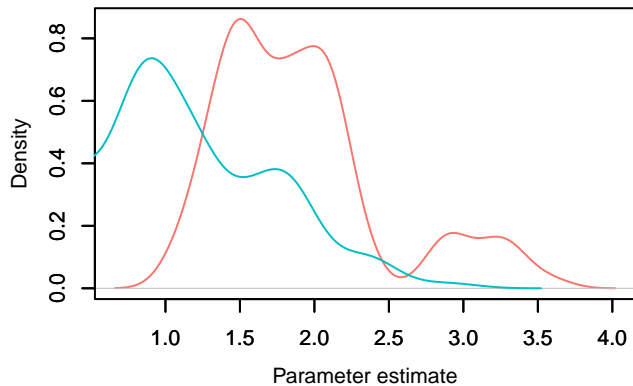
Density – abund.init[1, 5]



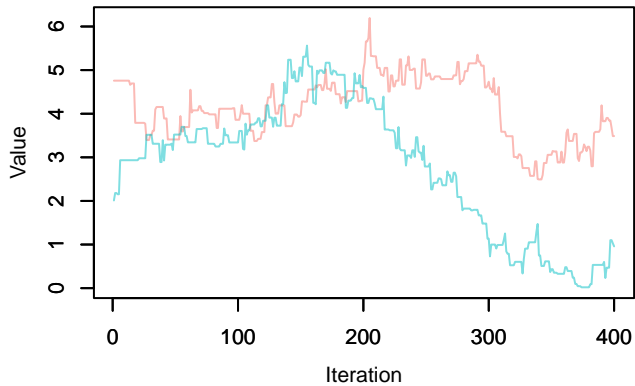
Trace – abund.init[2, 5]



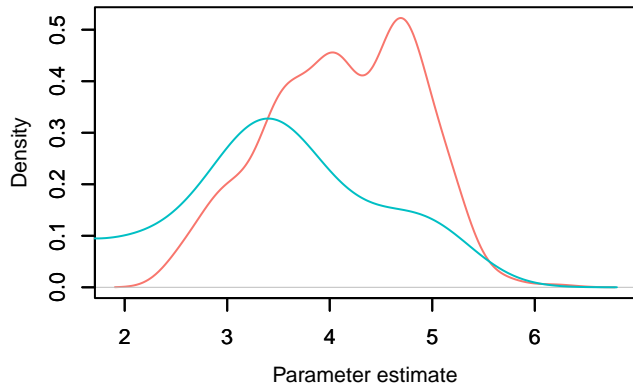
Density – abund.init[2, 5]



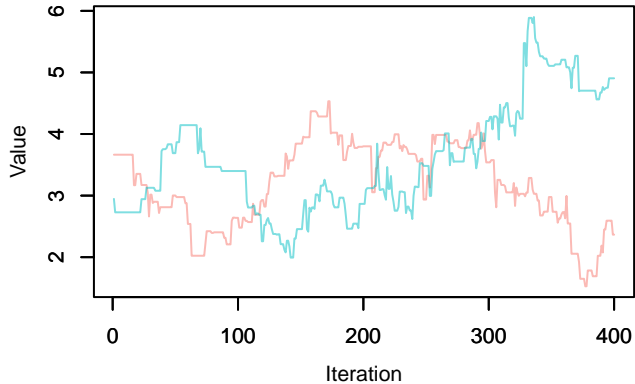
Trace – abund.init[3, 5]



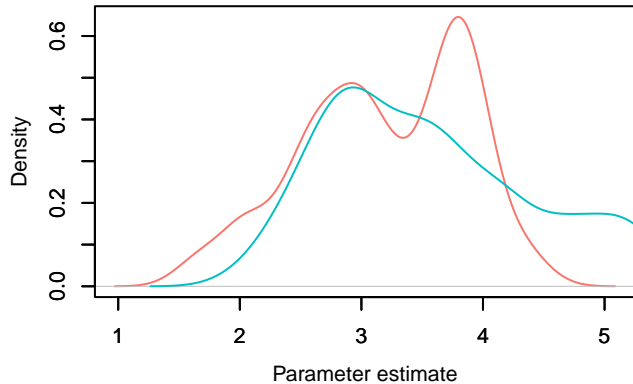
Density – abund.init[3, 5]



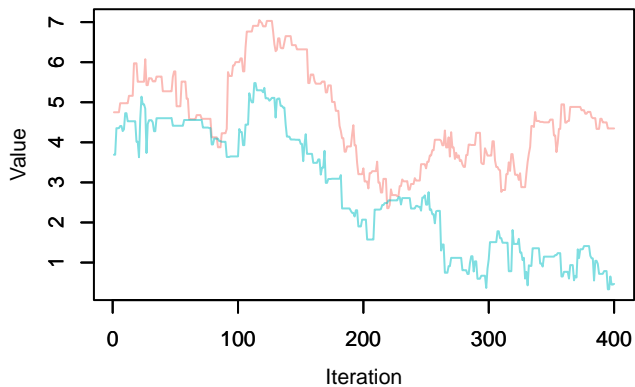
Trace – abund.init[4, 5]



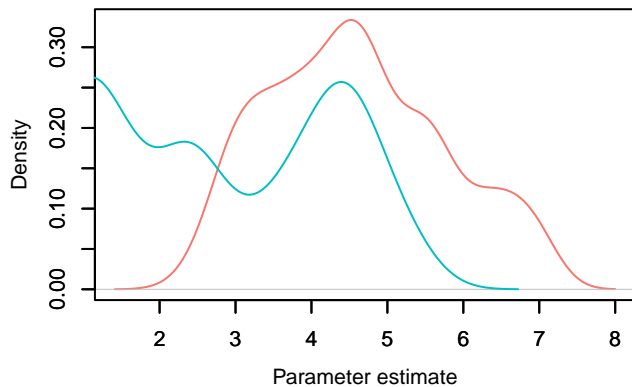
Density – abund.init[4, 5]



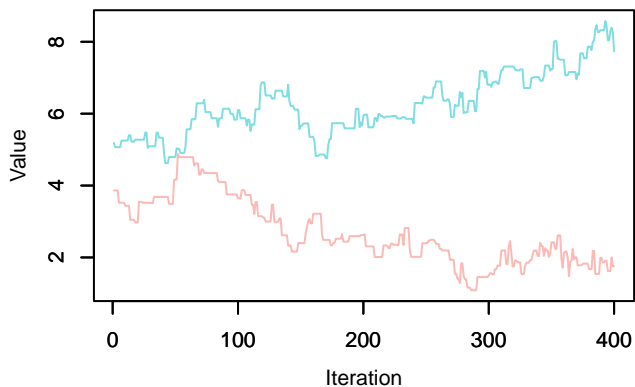
Trace – abund.init[5, 5]



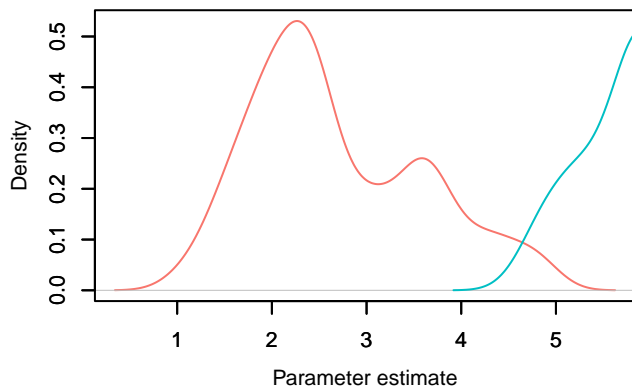
Density – abund.init[5, 5]



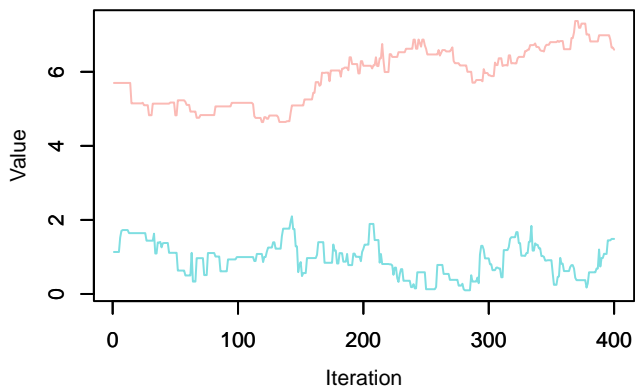
Trace – abund.init[1, 6]



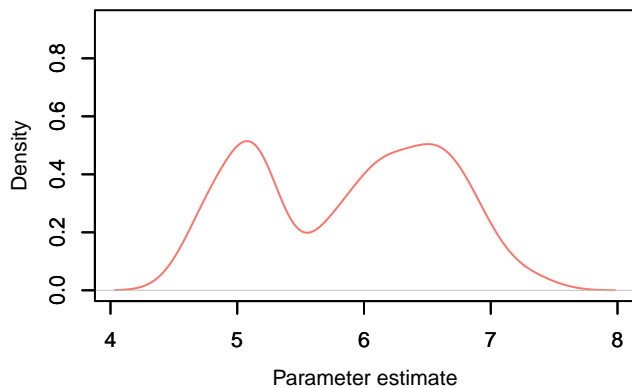
Density – abund.init[1, 6]



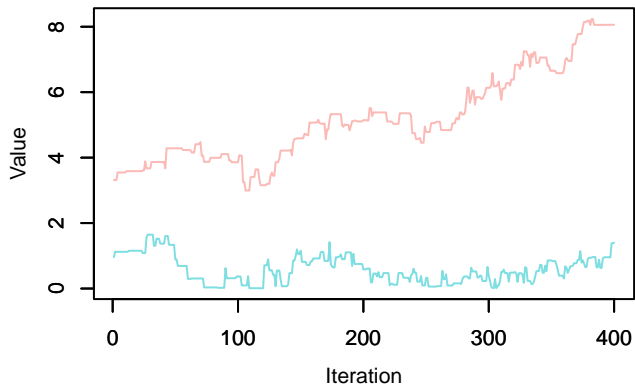
Trace – abund.init[2, 6]



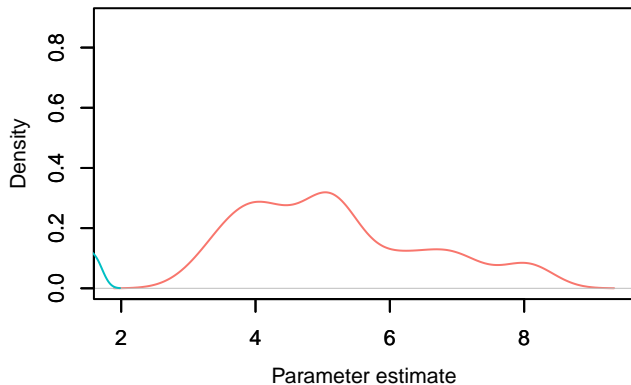
Density – abund.init[2, 6]



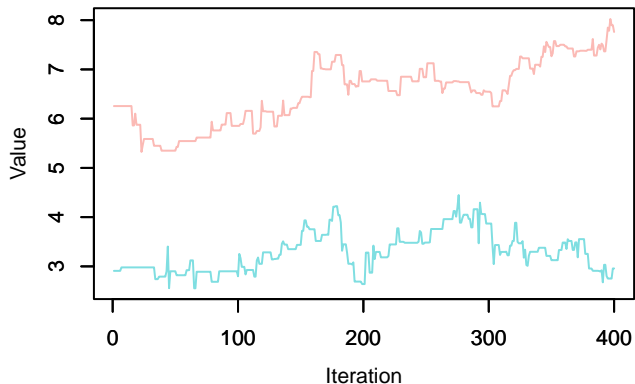
Trace – abund.init[3, 6]



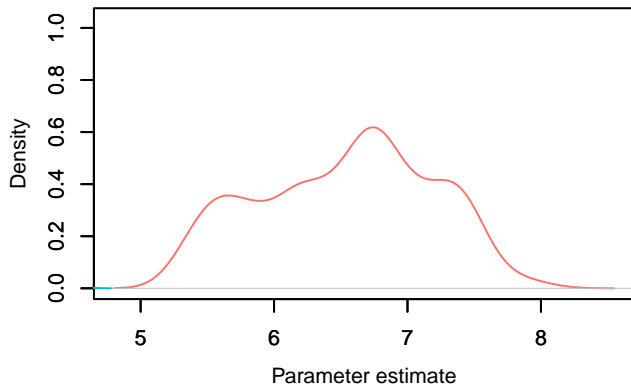
Density – abund.init[3, 6]



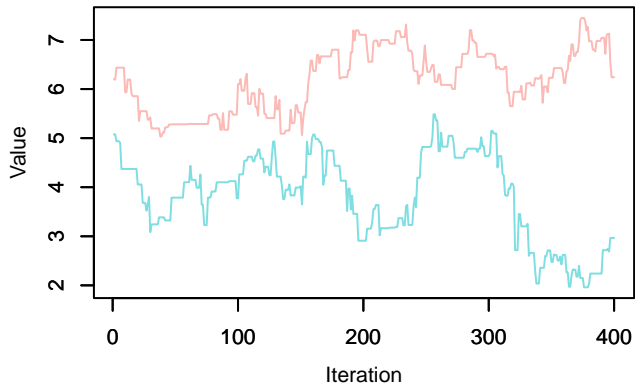
Trace – abund.init[4, 6]



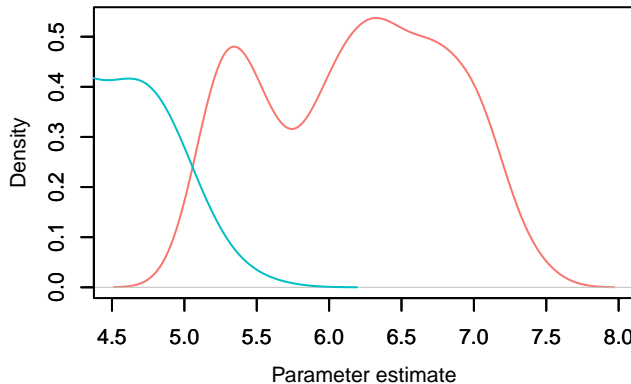
Density – abund.init[4, 6]



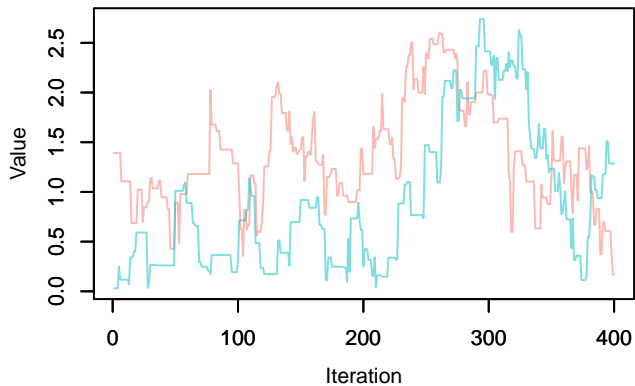
Trace – abund.init[5, 6]



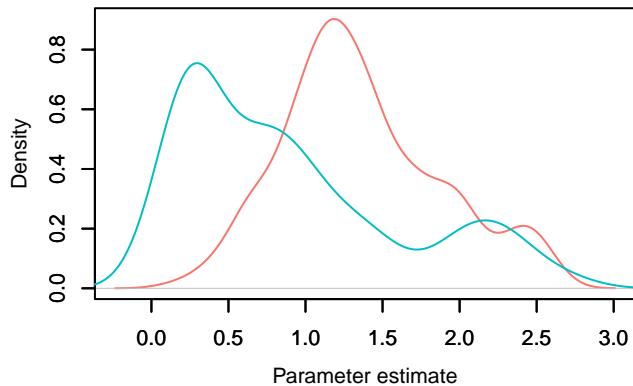
Density – abund.init[5, 6]



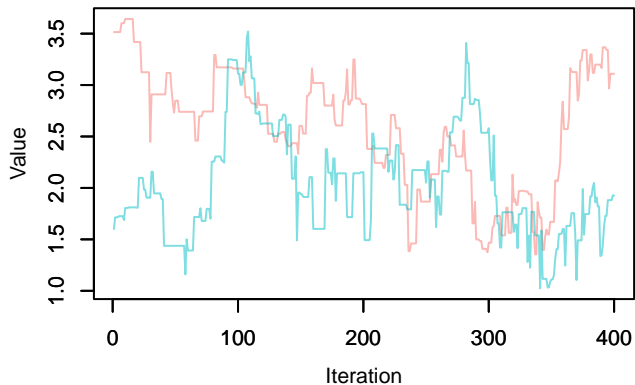
Trace – abund.init[1, 1]



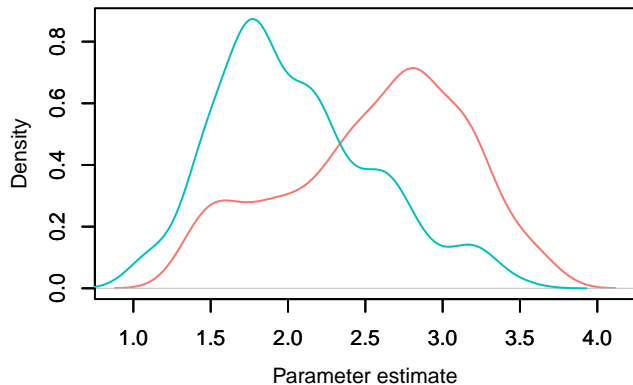
Density – abund.init[1, 1]



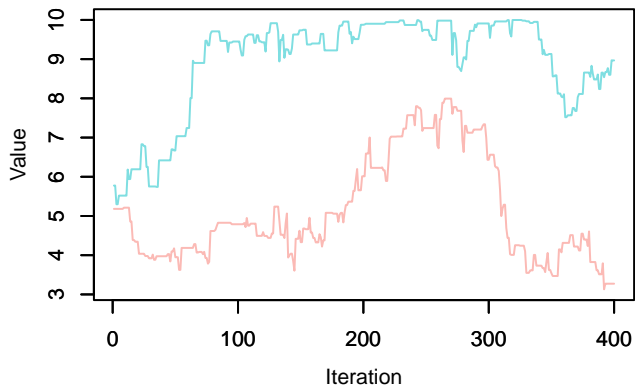
Trace – abund.init[2, 1]



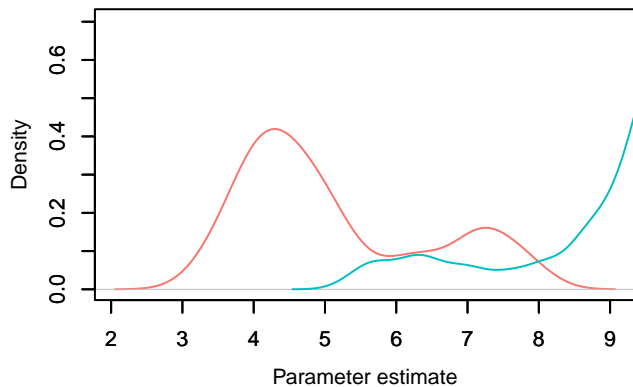
Density – abund.init[2, 1]



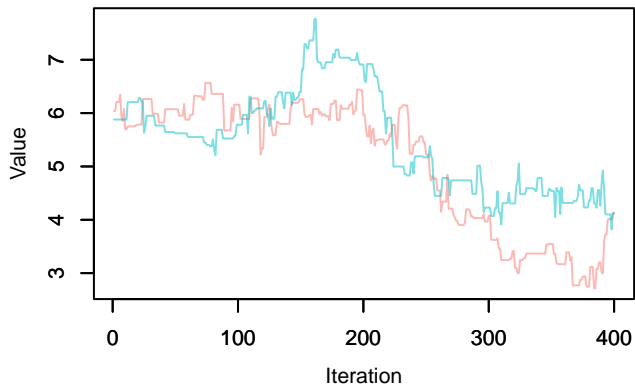
Trace – abund.init[3, 1]



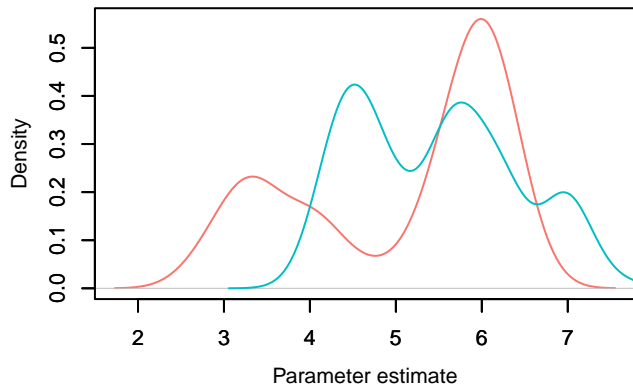
Density – abund.init[3, 1]



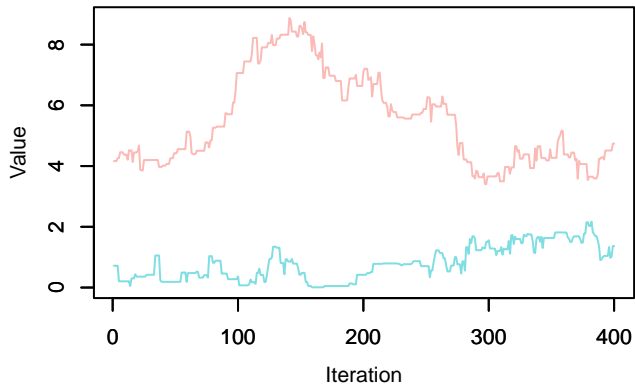
Trace – abund.init[4, 1]



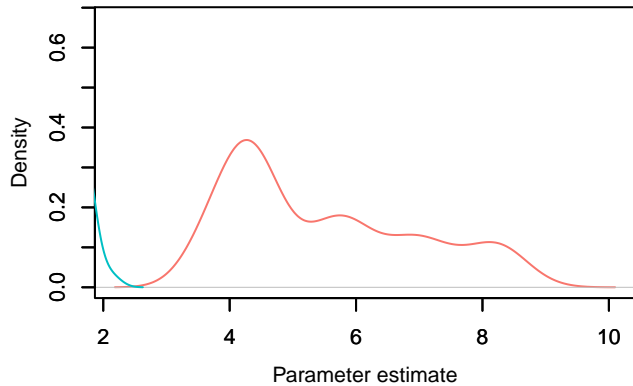
Density – abund.init[4, 1]



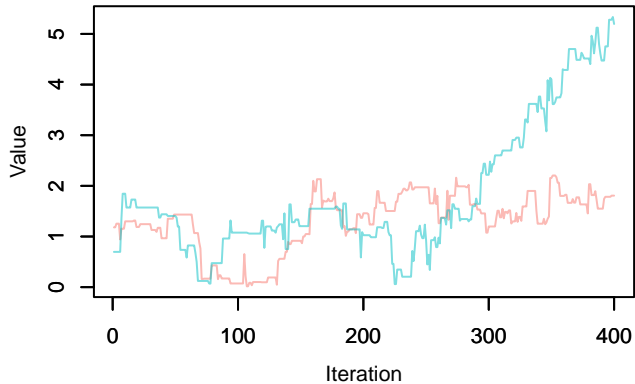
Trace – abund.init[5, 1]



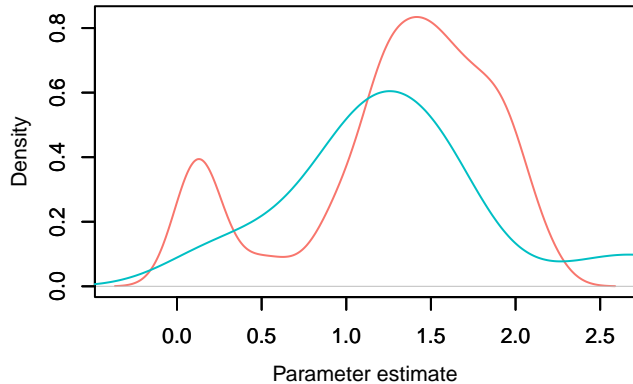
Density – abund.init[5, 1]



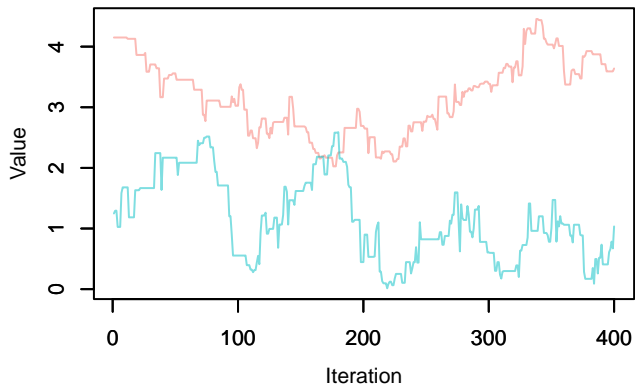
Trace – abund.init[1, 2]



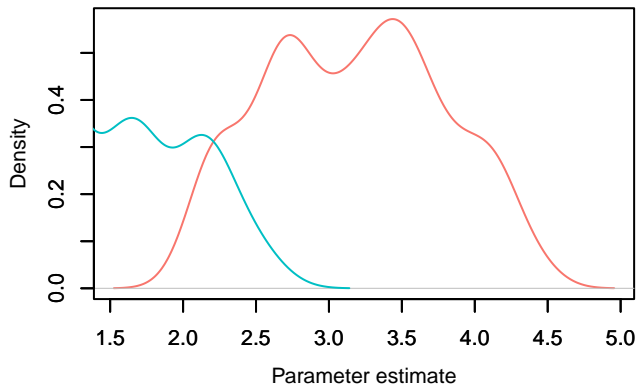
Density – abund.init[1, 2]



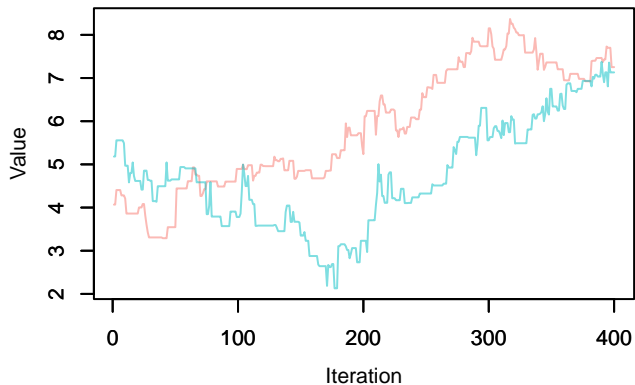
Trace – abund.init[2, 2]



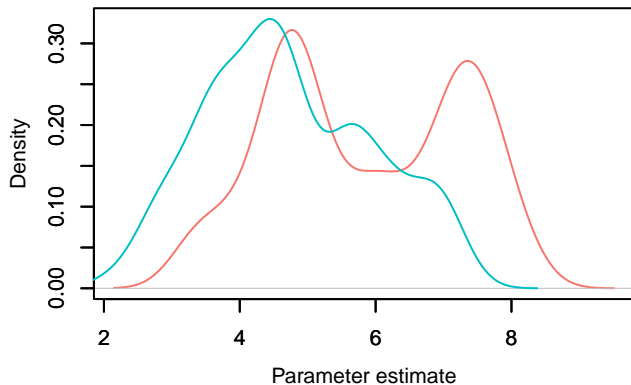
Density – abund.init[2, 2]



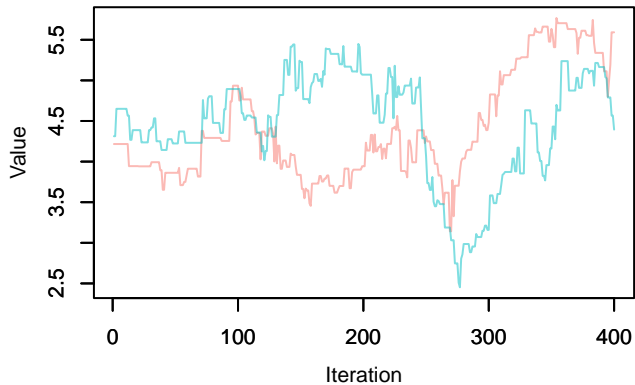
Trace – abund.init[3, 2]



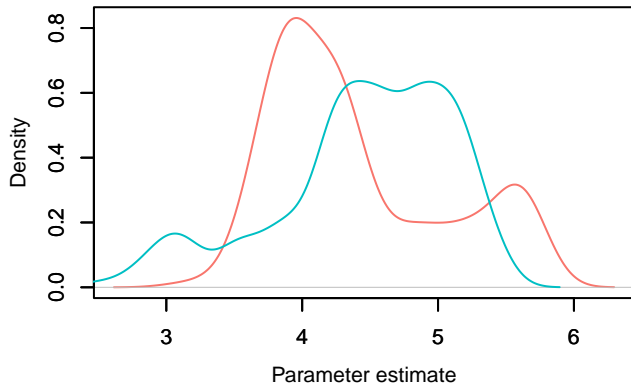
Density – abund.init[3, 2]



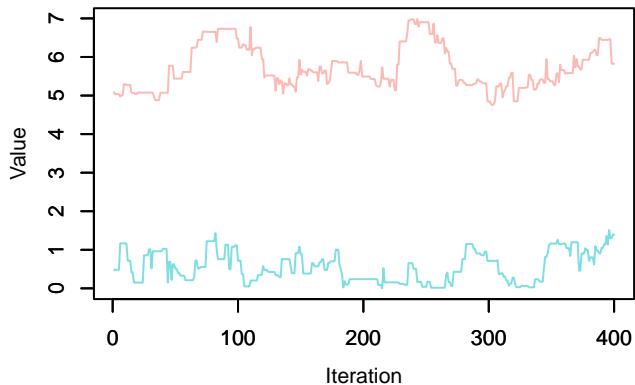
Trace – abund.init[4, 2]



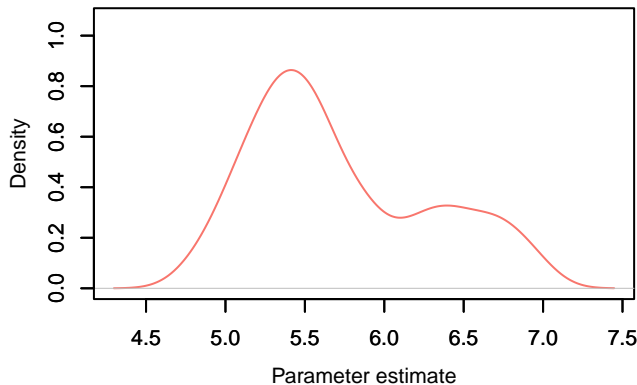
Density – abund.init[4, 2]



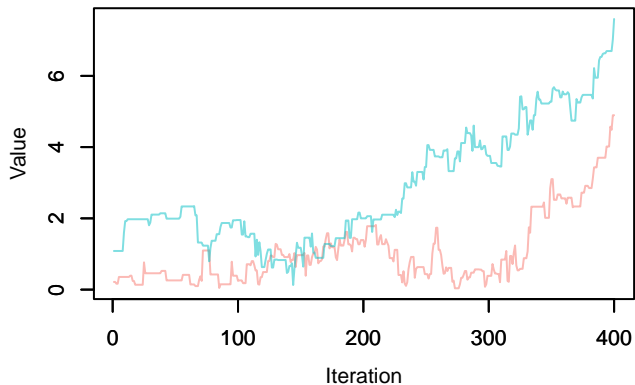
Trace – abund.init[5, 2]



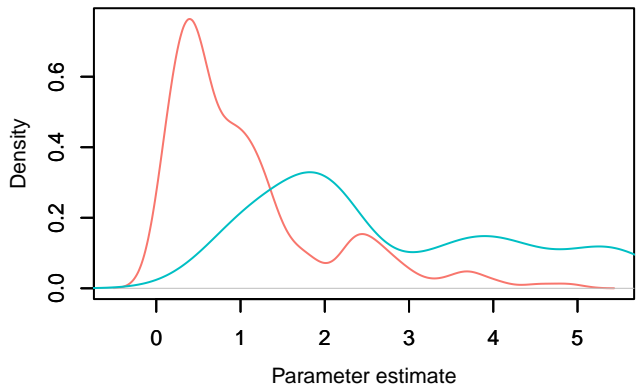
Density – abund.init[5, 2]



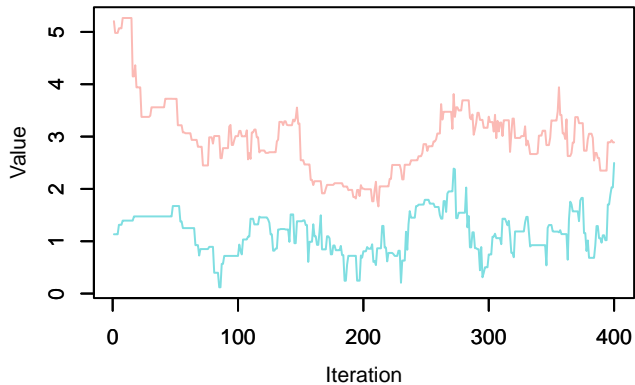
Trace – abund.init[1, 3]



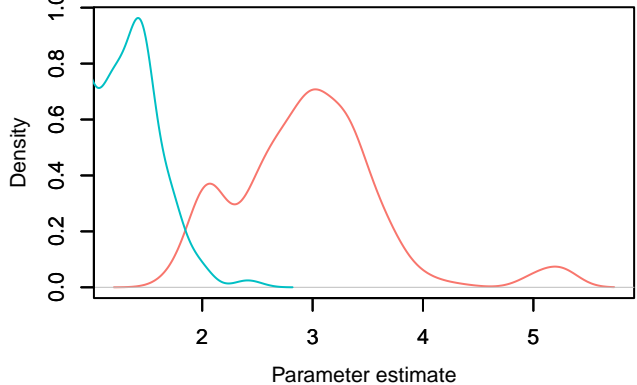
Density – abund.init[1, 3]



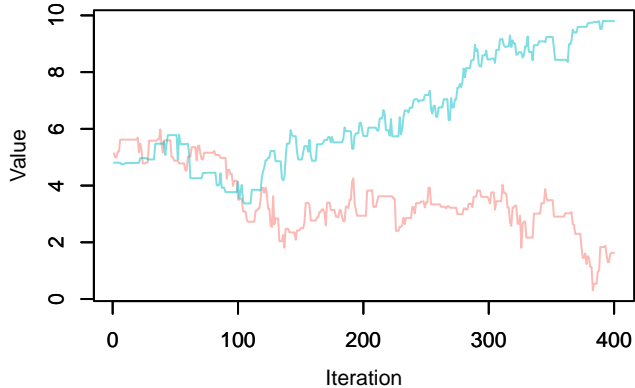
Trace – abund.init[2, 3]



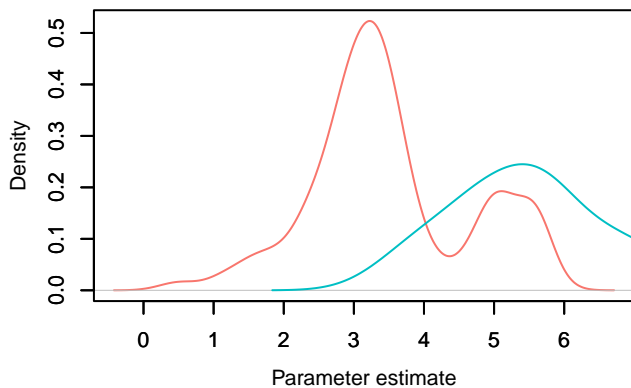
Density – abund.init[2, 3]



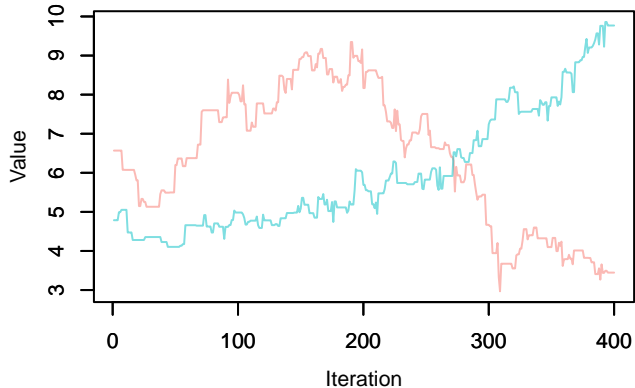
Trace – abund.init[3, 3]



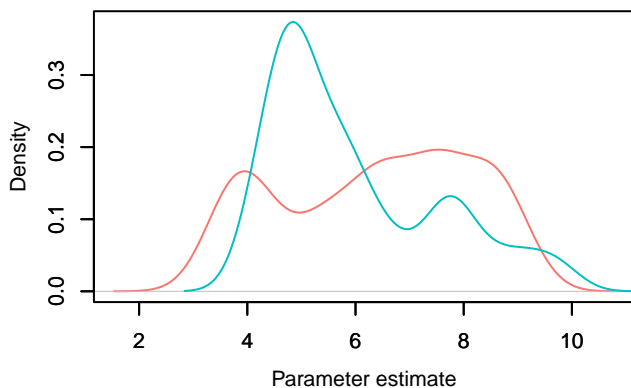
Density – abund.init[3, 3]



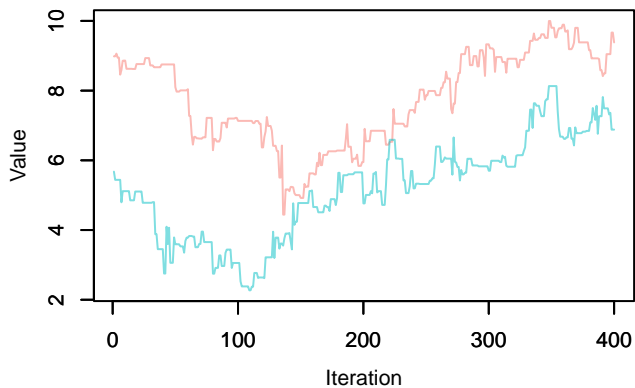
Trace – abund.init[4, 3]



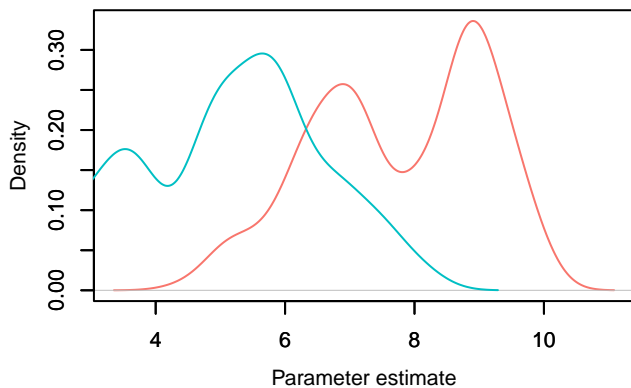
Density – abund.init[4, 3]



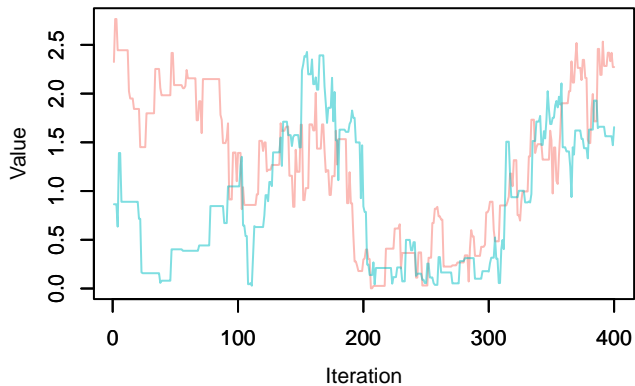
Trace – abund.init[5, 3]



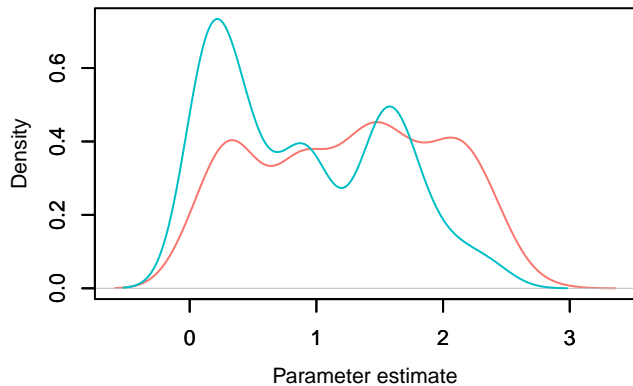
Density – abund.init[5, 3]



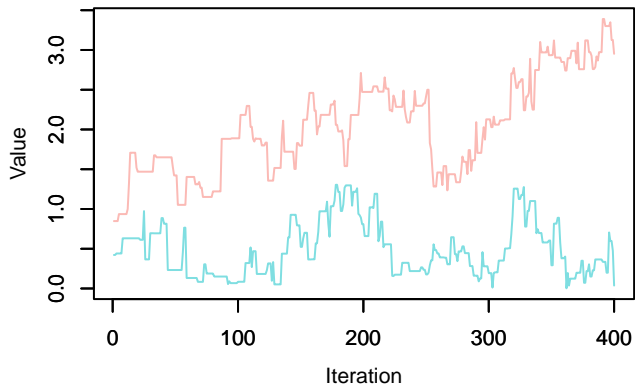
Trace – abund.init[1, 4]



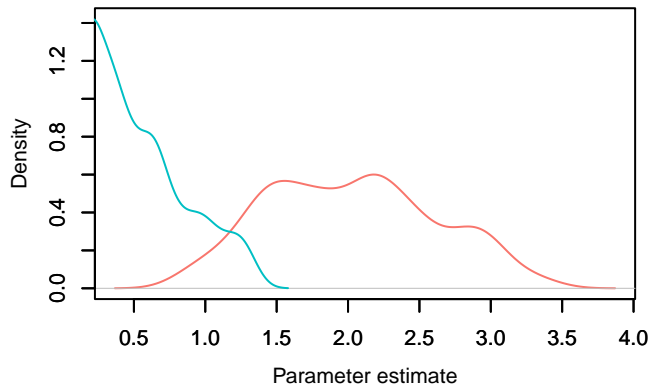
Density – abund.init[1, 4]



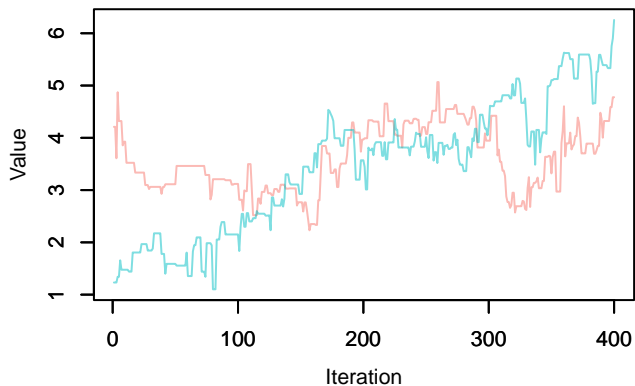
Trace – abund.init[2, 4]



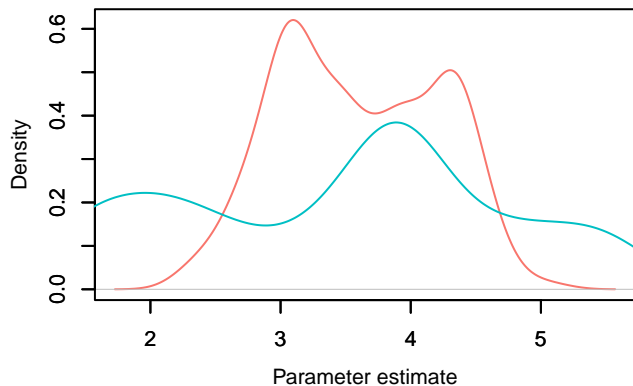
Density – abund.init[2, 4]



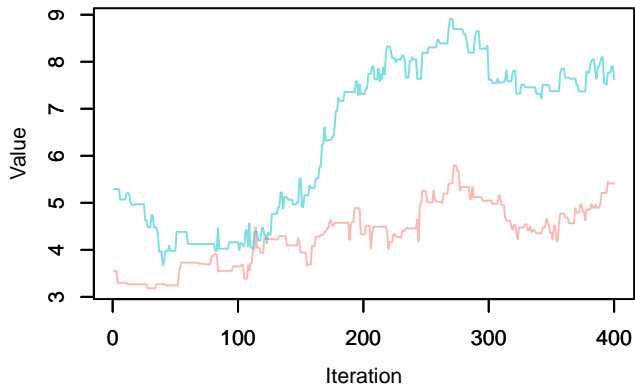
Trace – abund.init[3, 4]



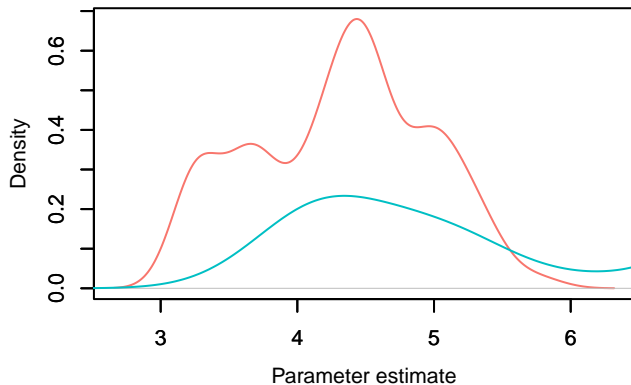
Density – abund.init[3, 4]



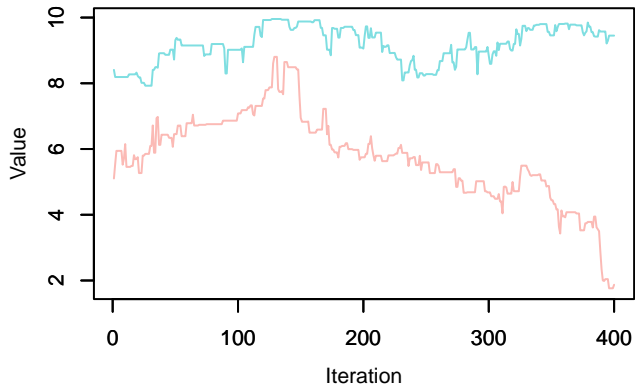
Trace – abund.init[4, 4]



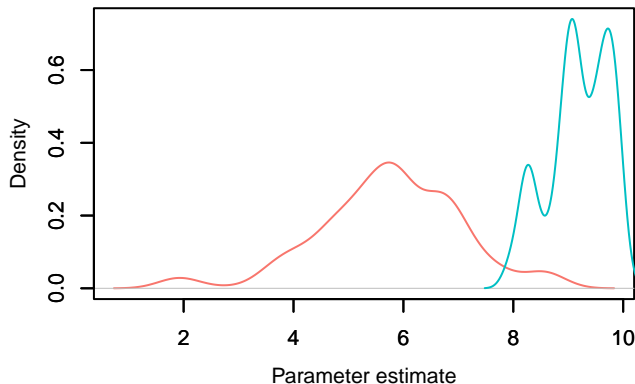
Density – abund.init[4, 4]



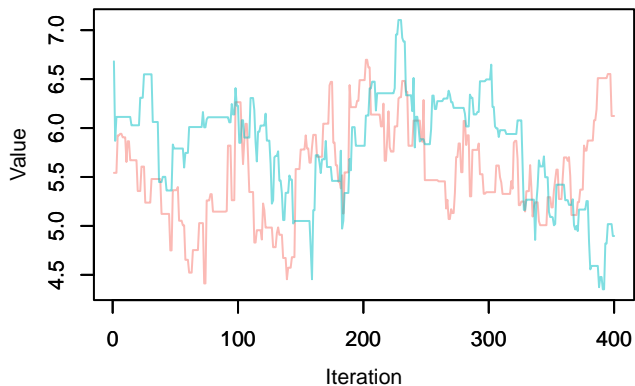
Trace – abund.init[5, 4]



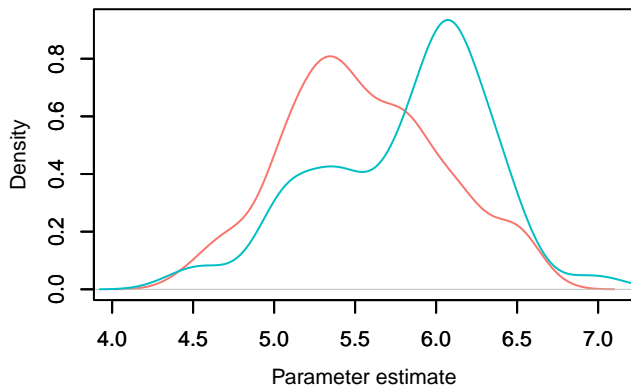
Density – abund.init[5, 4]



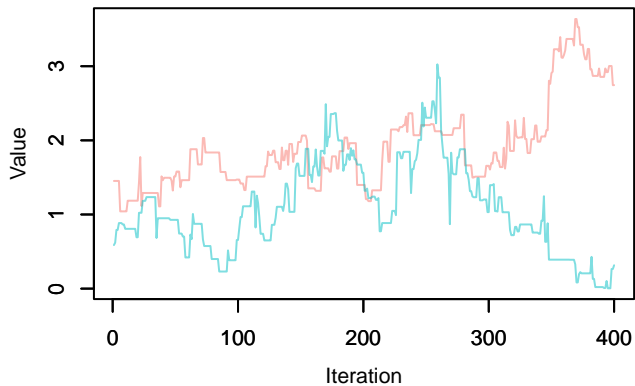
Trace – abund.init[1, 5]



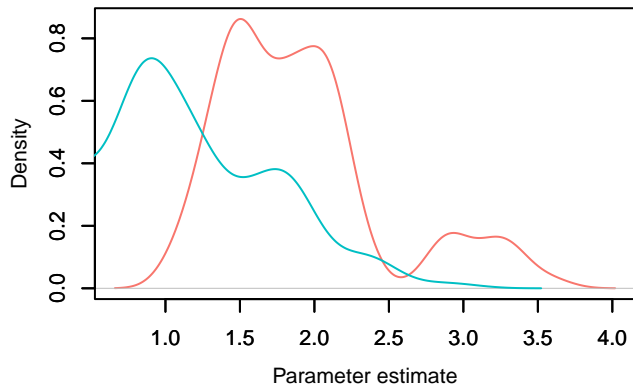
Density – abund.init[1, 5]



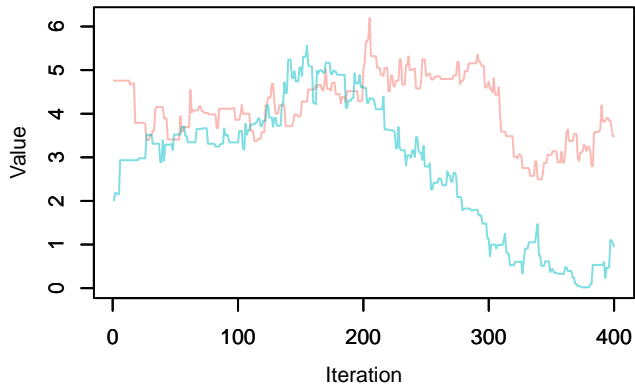
Trace – abund.init[2, 5]



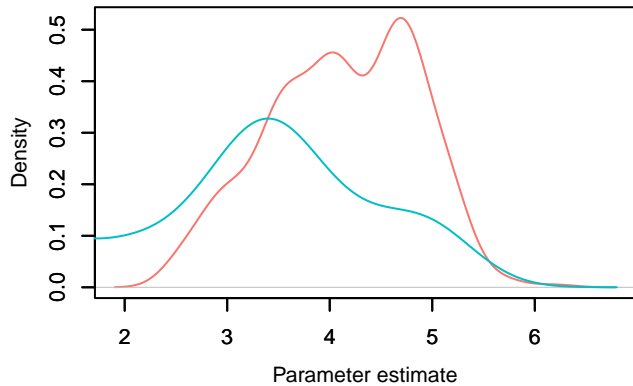
Density – abund.init[2, 5]



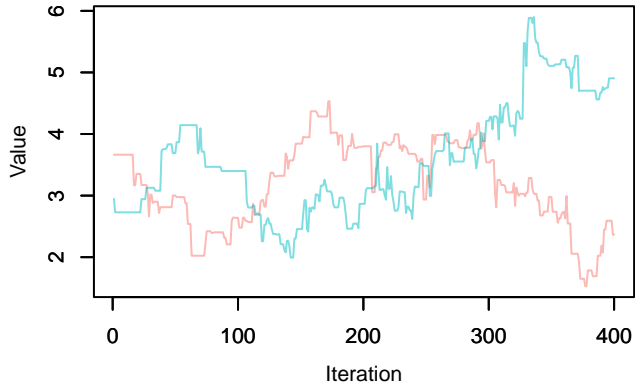
Trace – abund.init[3, 5]



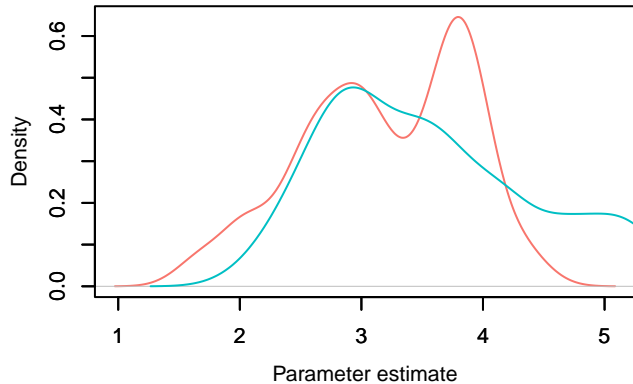
Density – abund.init[3, 5]



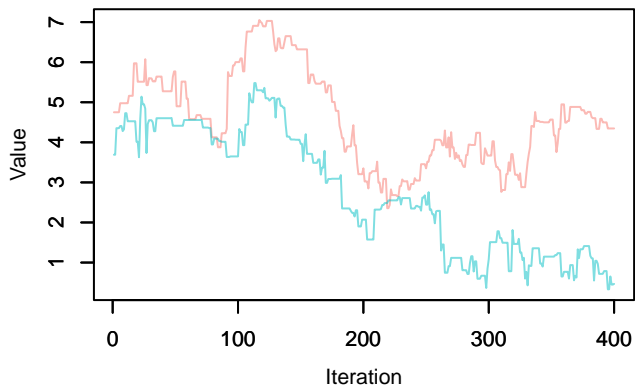
Trace – abund.init[4, 5]



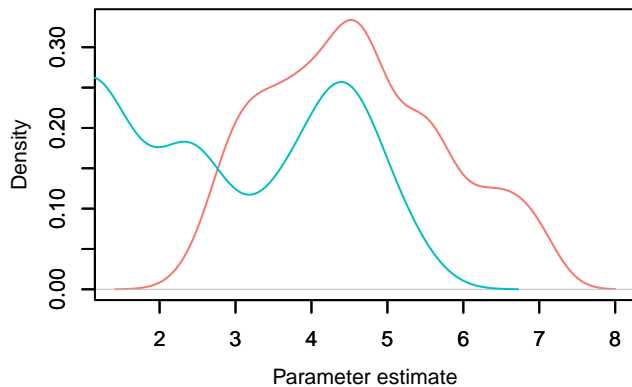
Density – abund.init[4, 5]



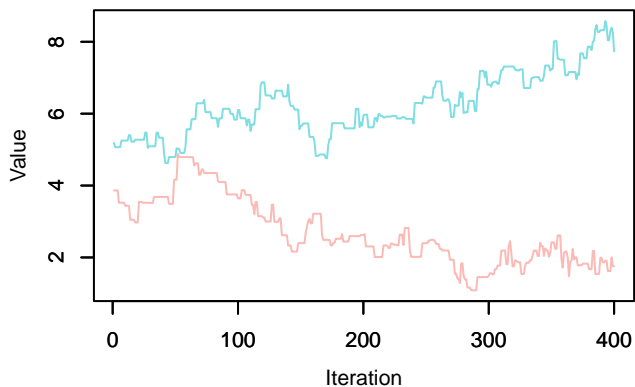
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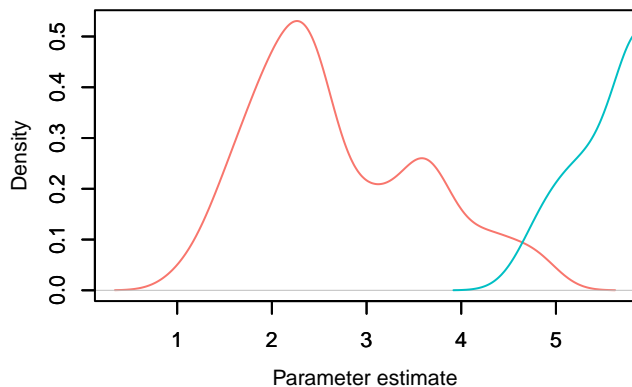
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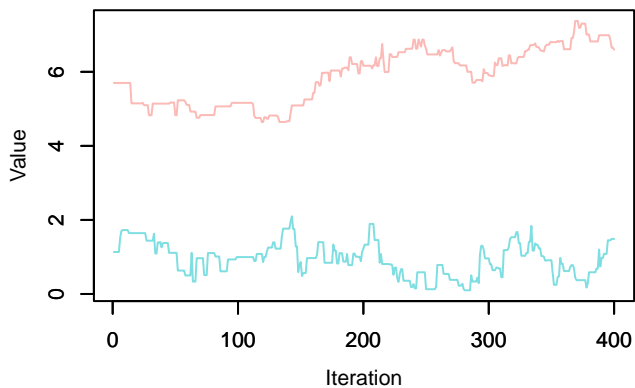
Trace – abund.init[1, 6]



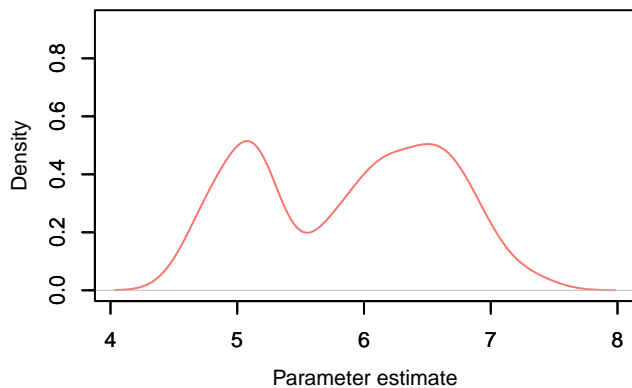
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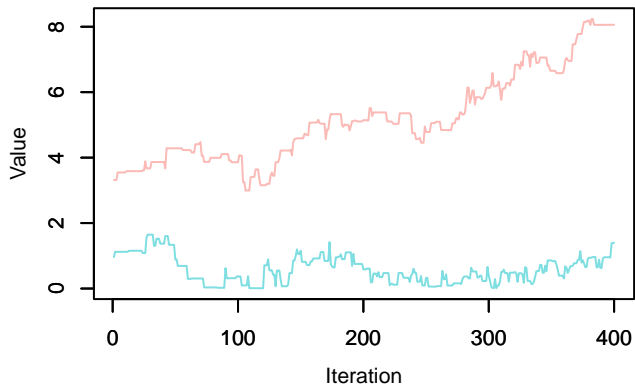
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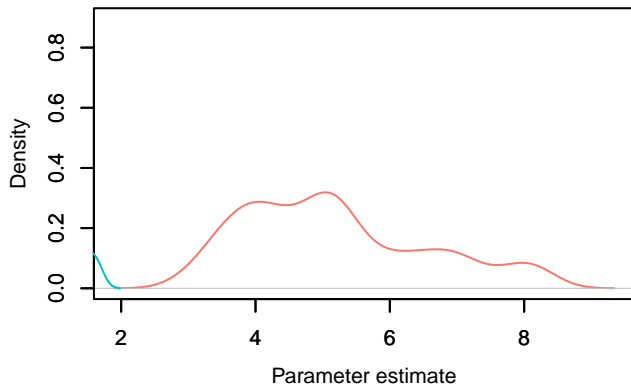
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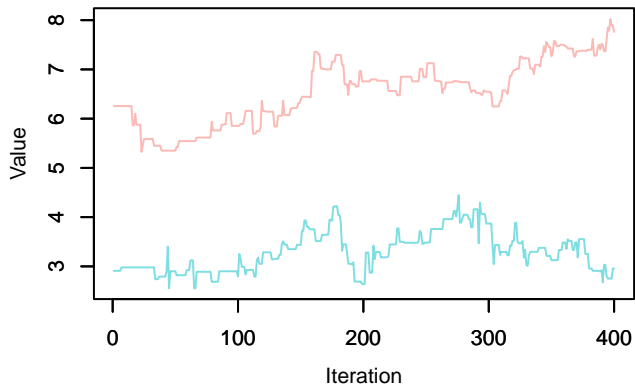
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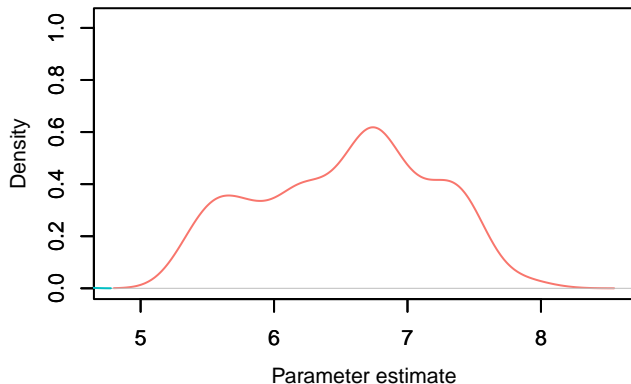
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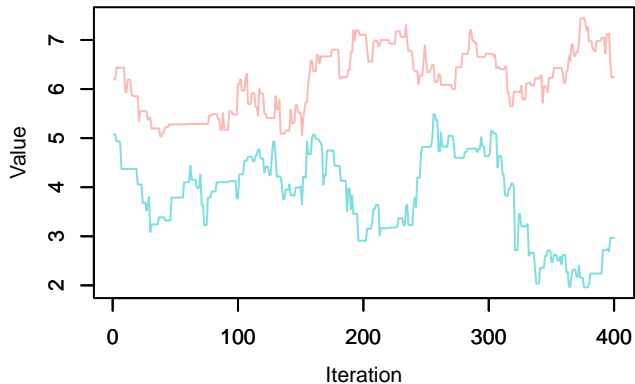
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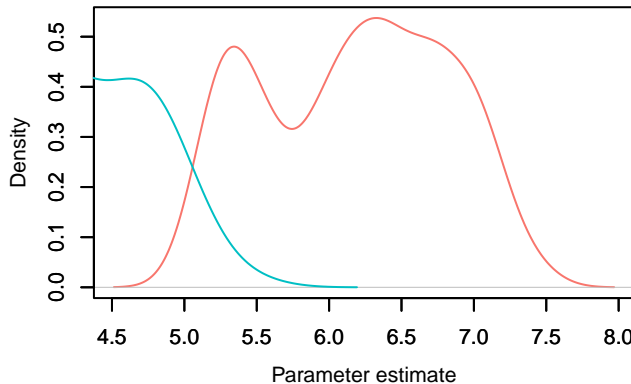
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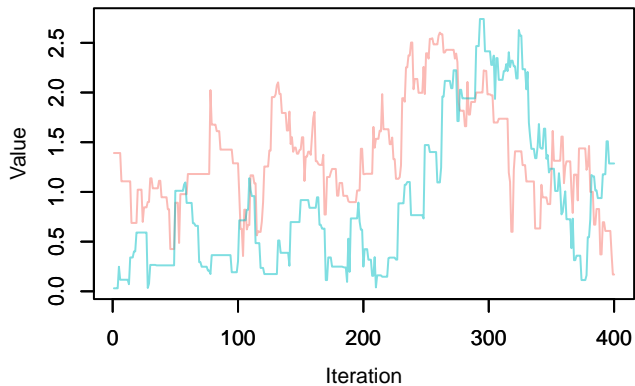
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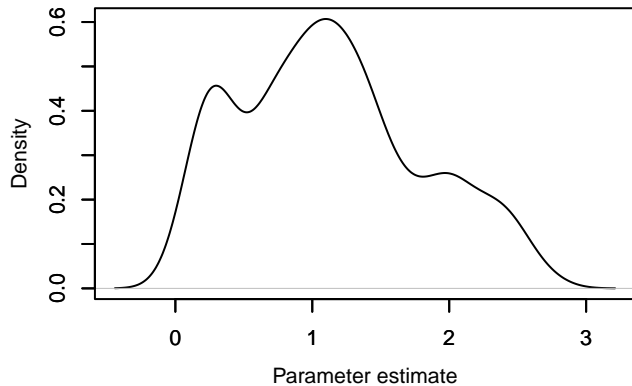
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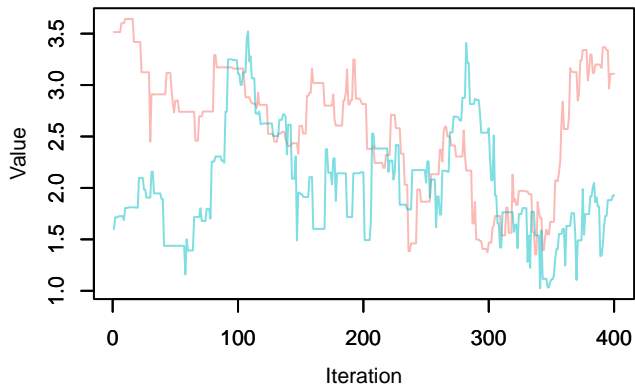
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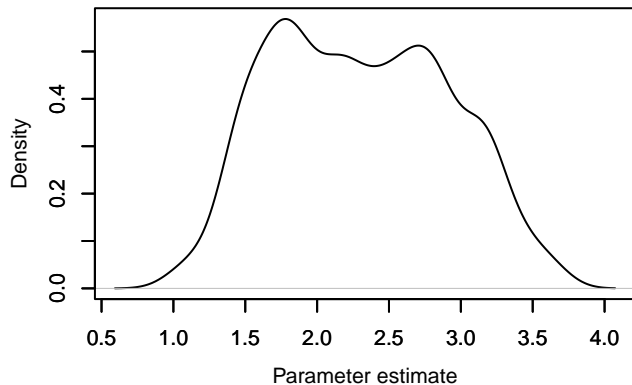
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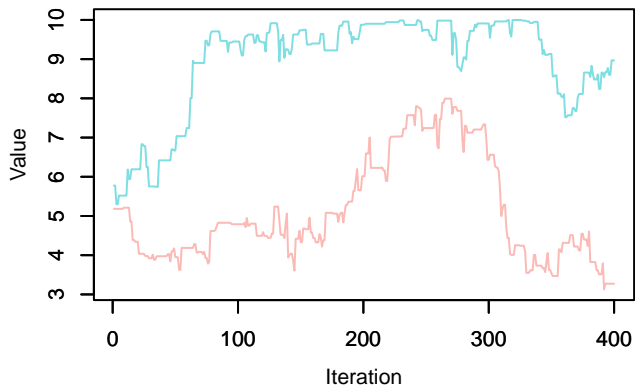
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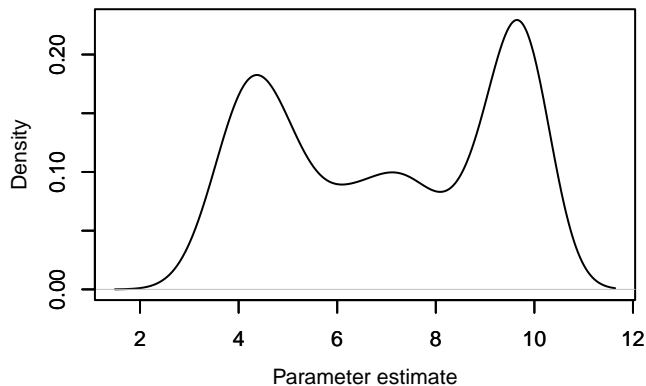
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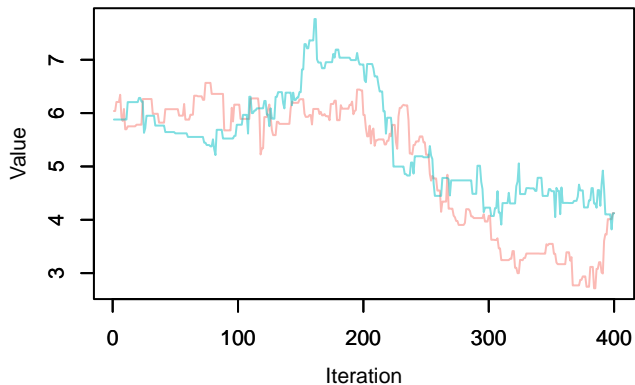
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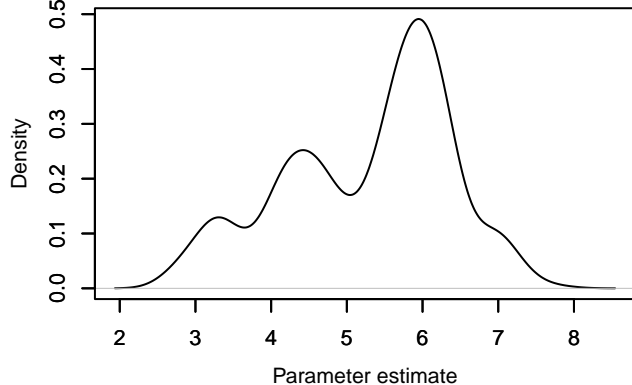
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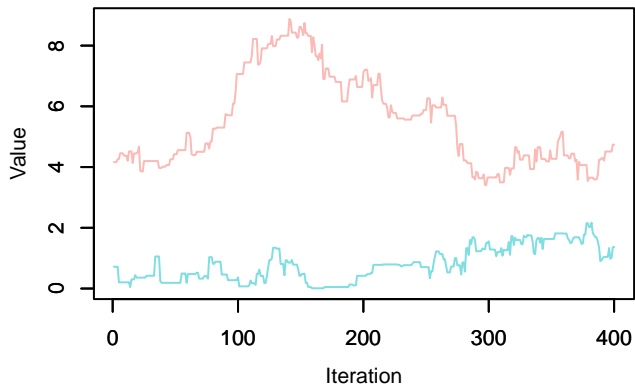
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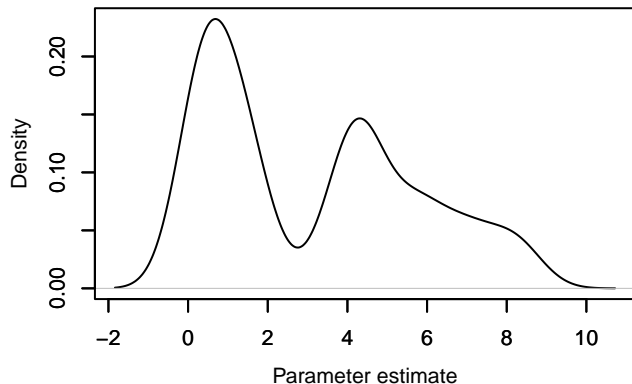
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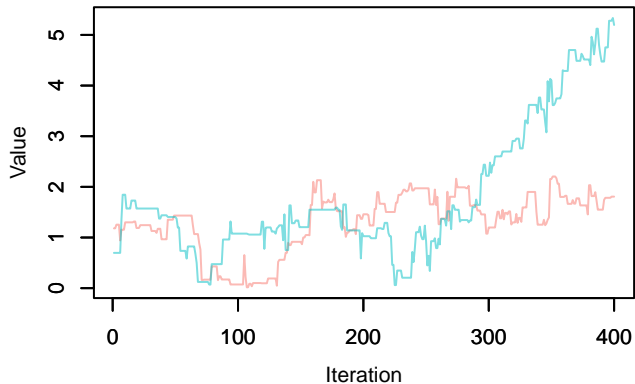
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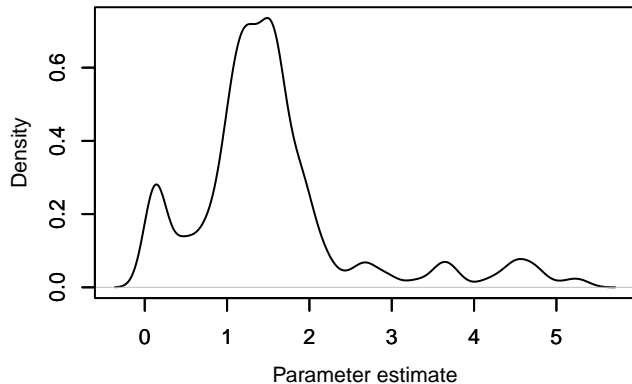
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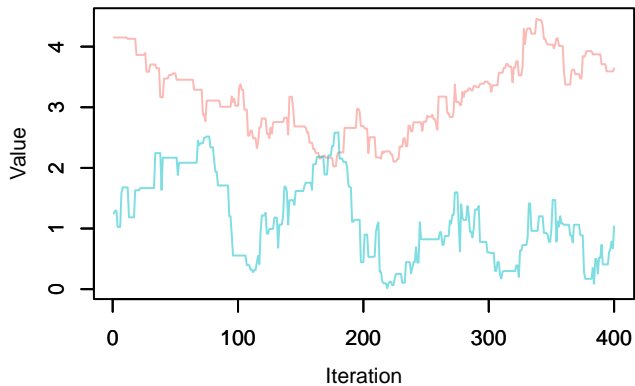
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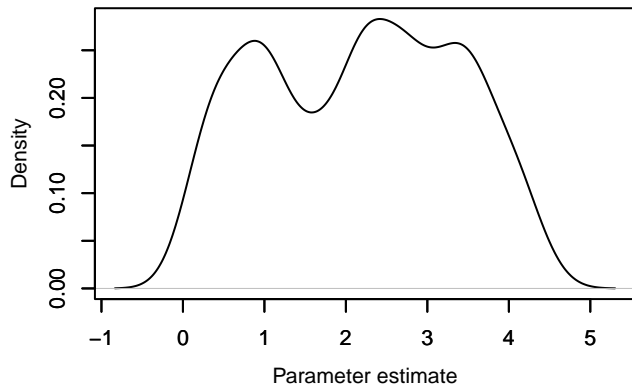
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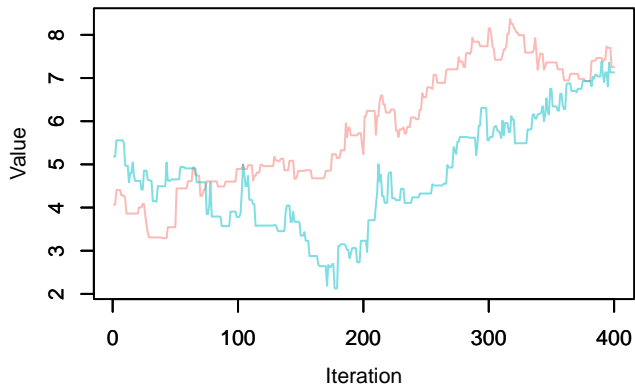
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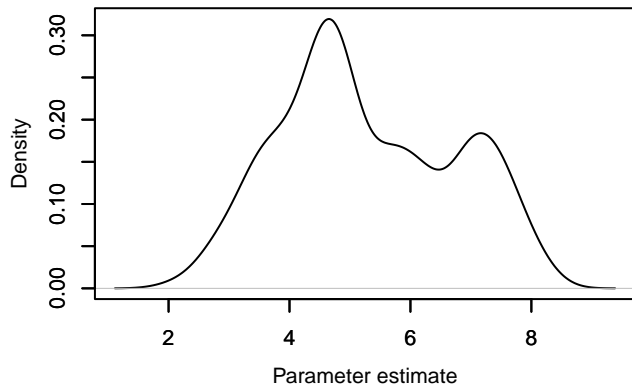
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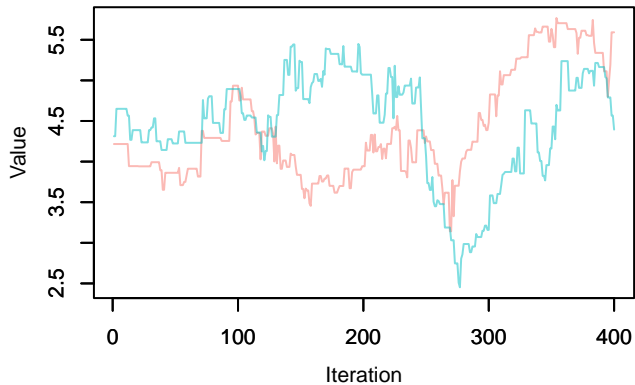
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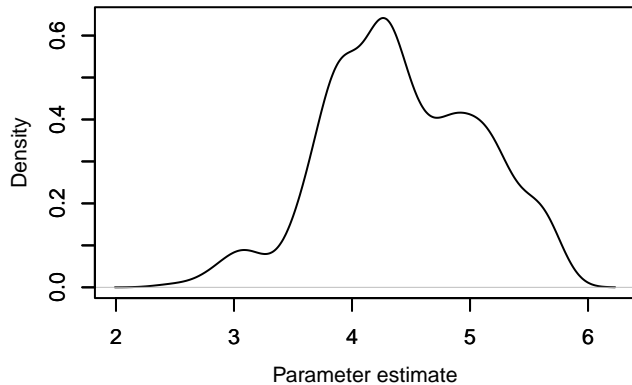
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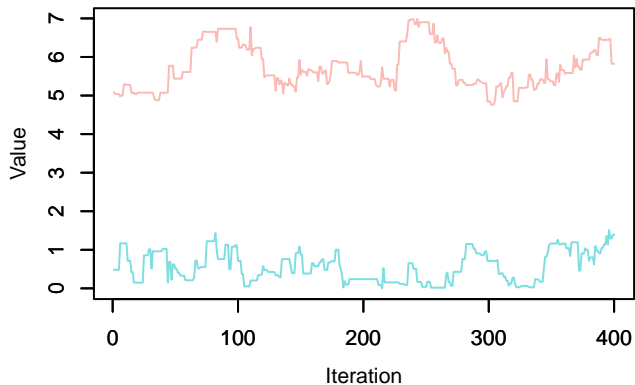
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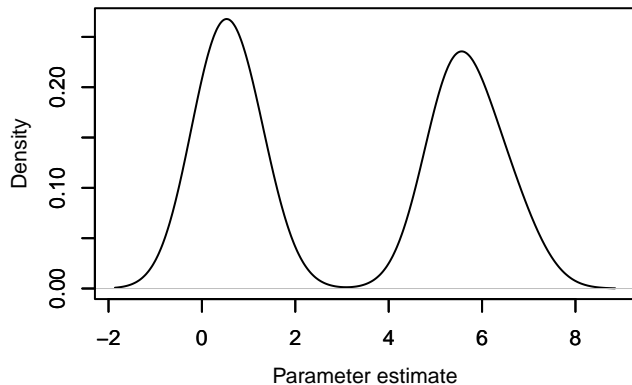
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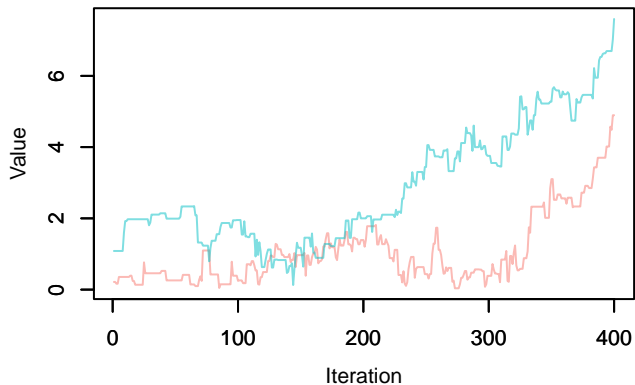
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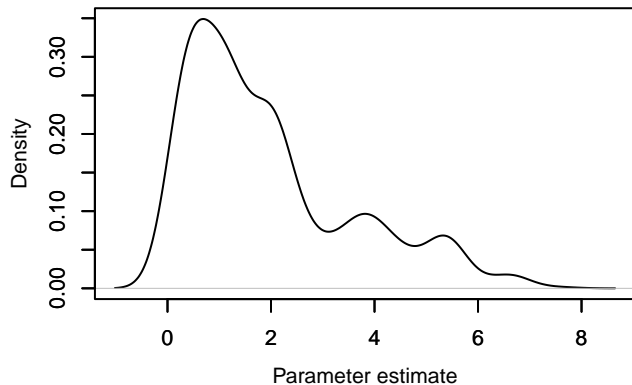
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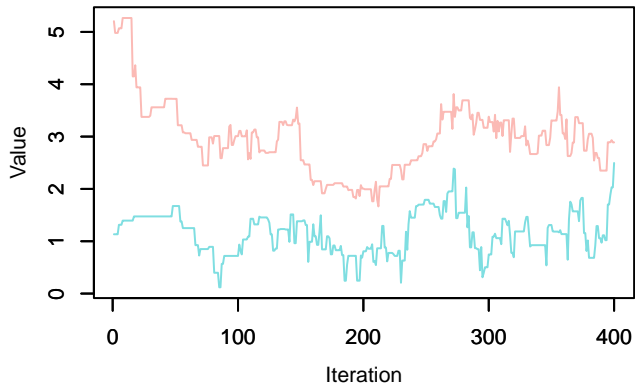
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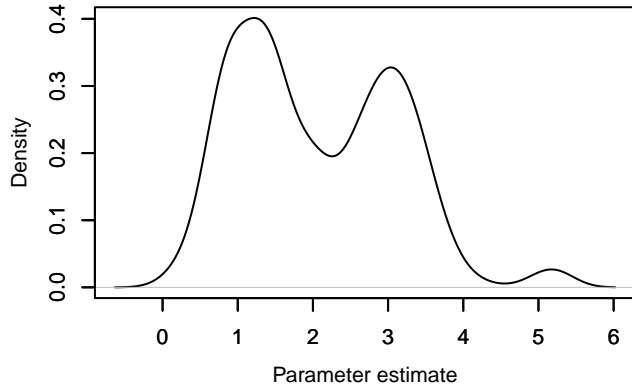
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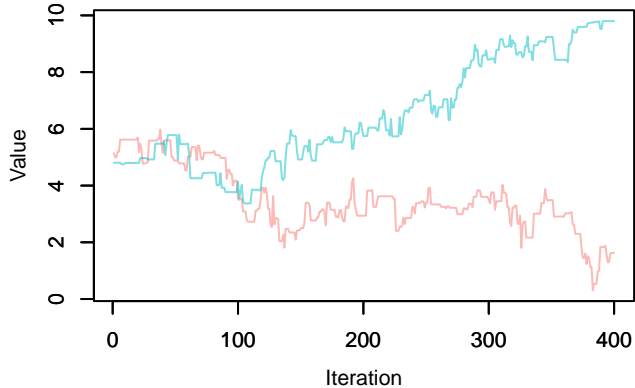
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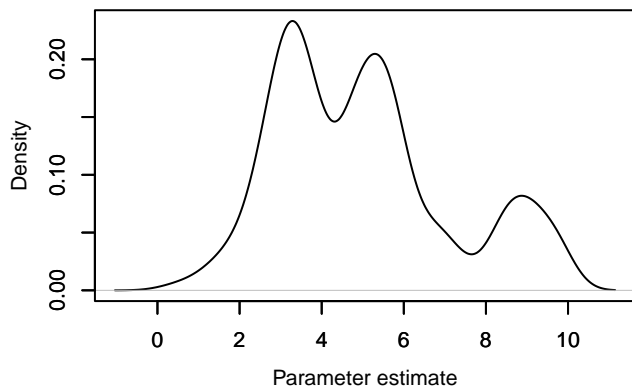
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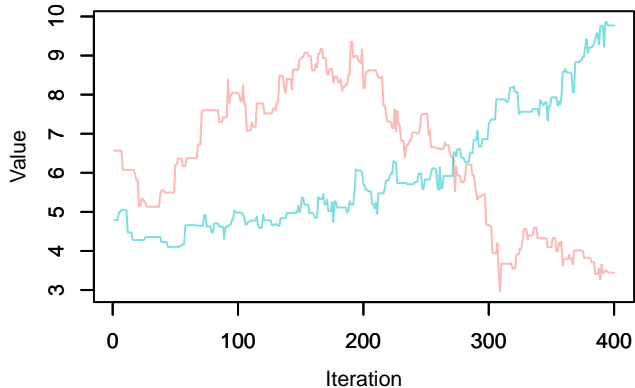
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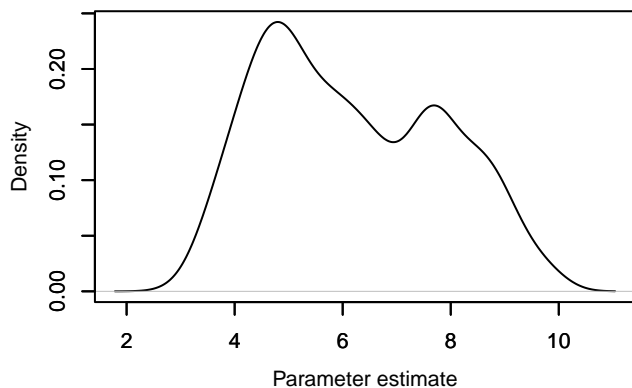
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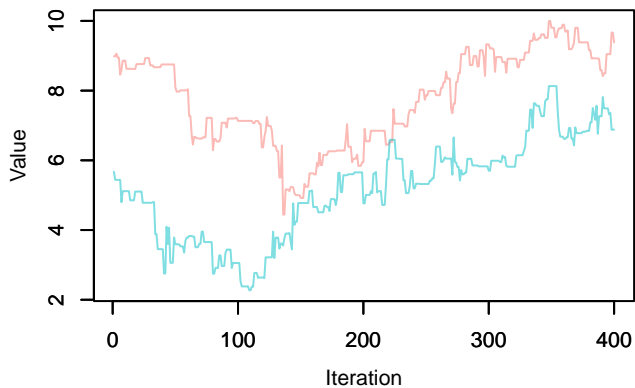
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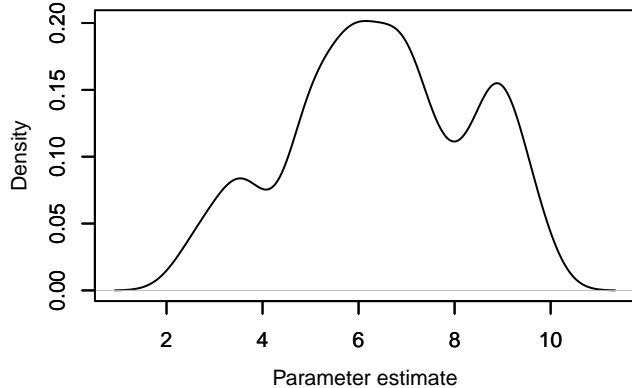
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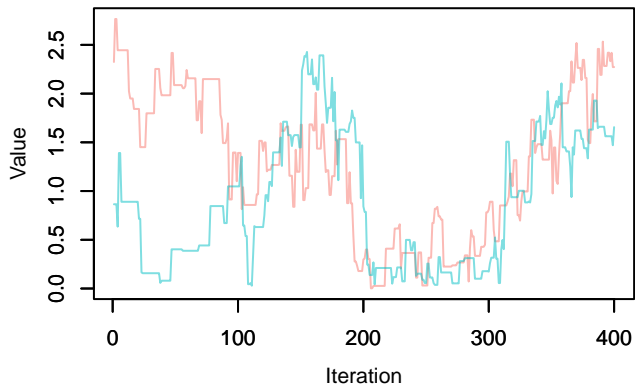
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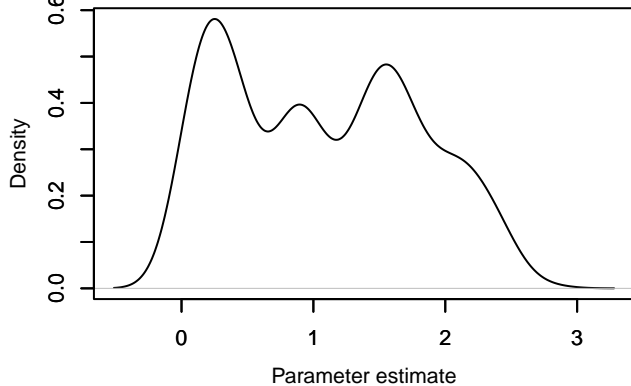
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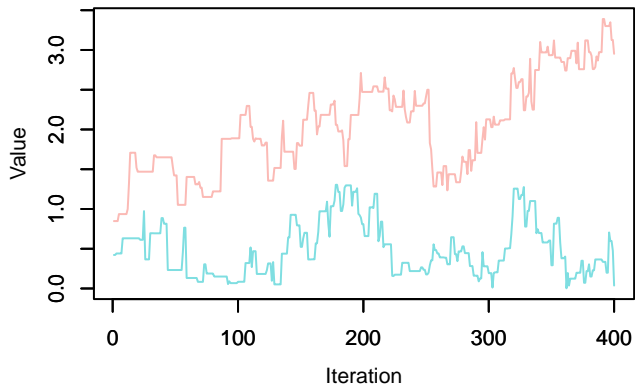
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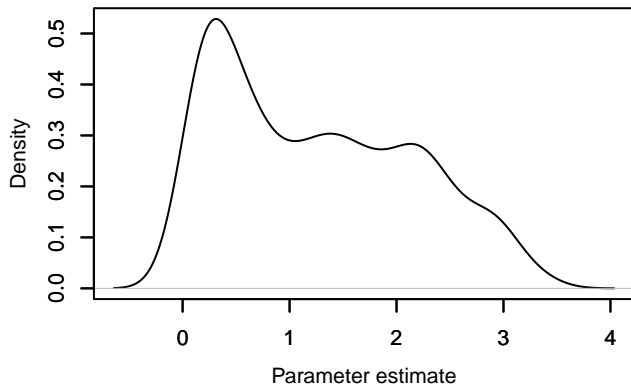
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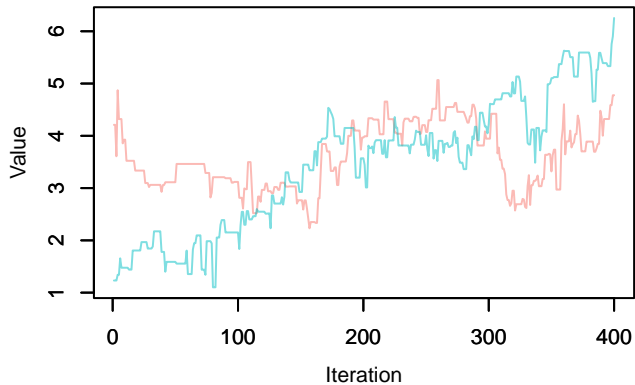
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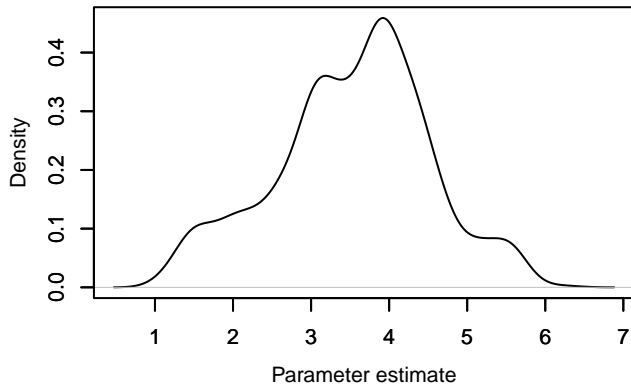
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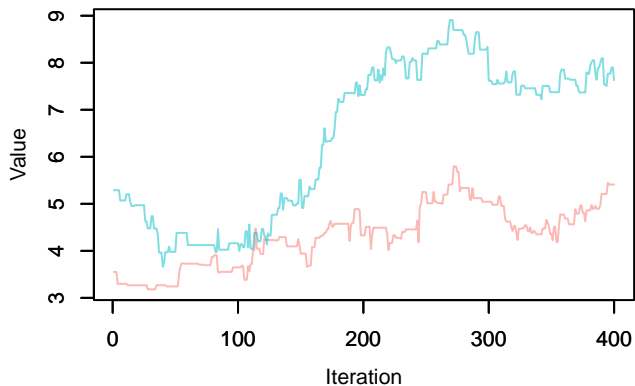
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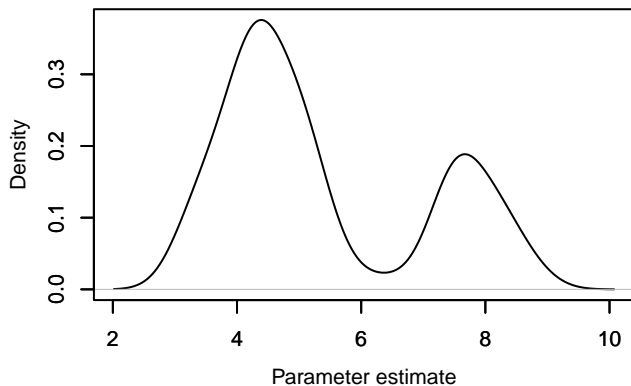
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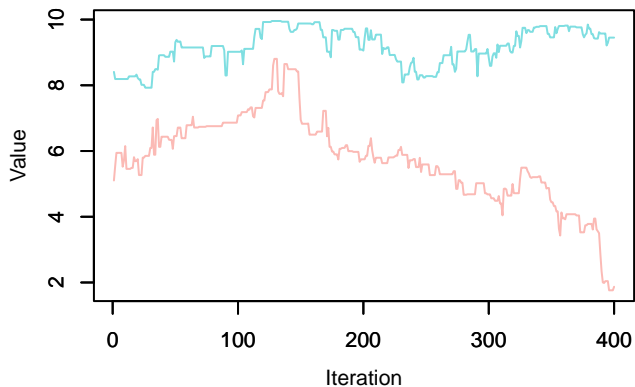
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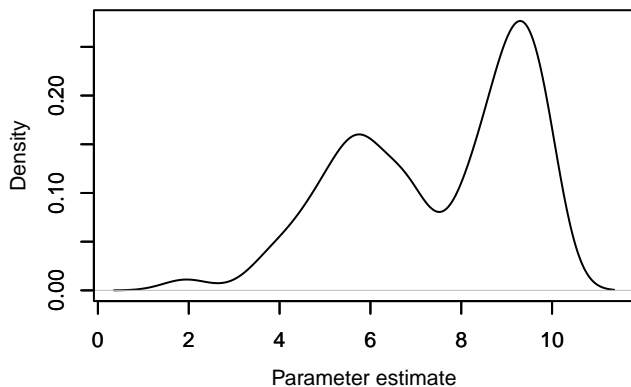
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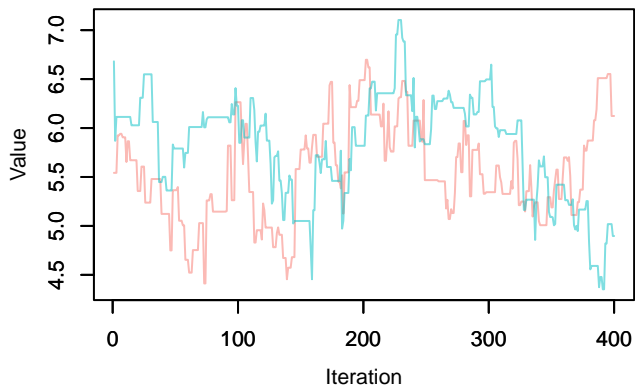
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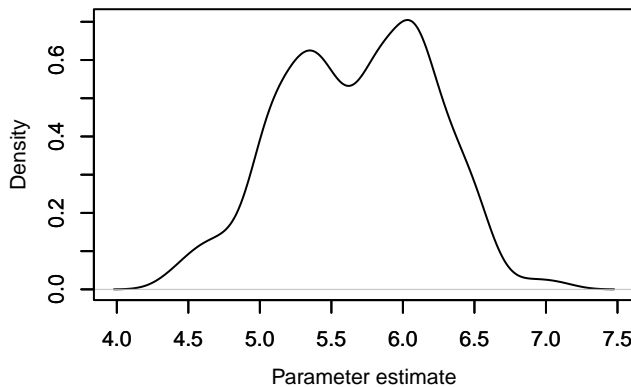
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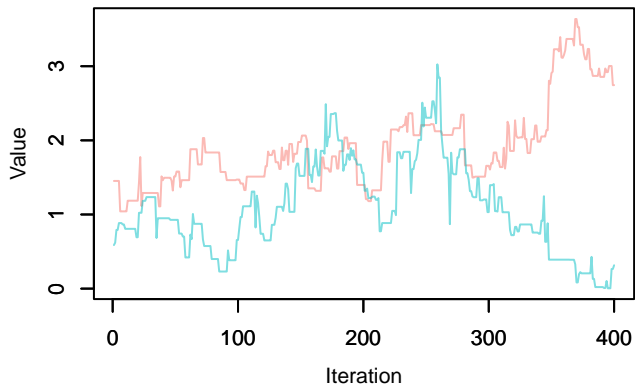
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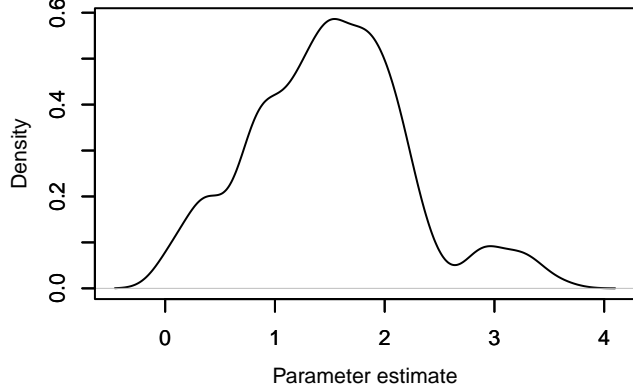
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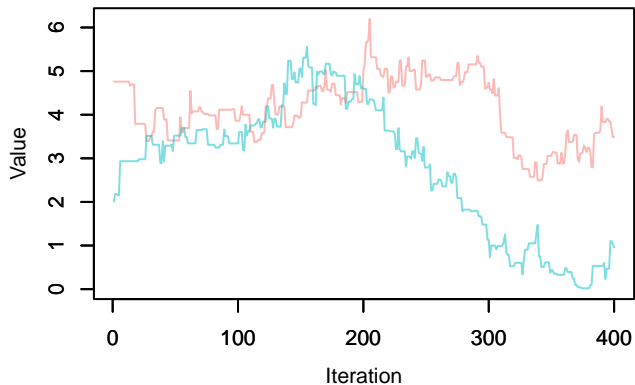
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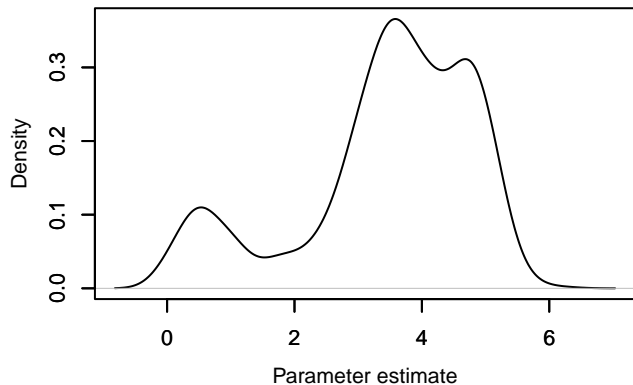
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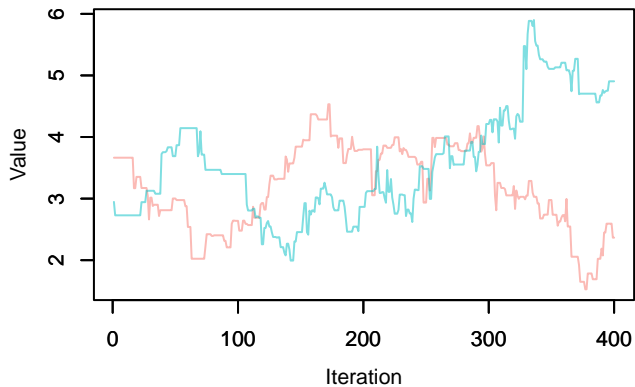
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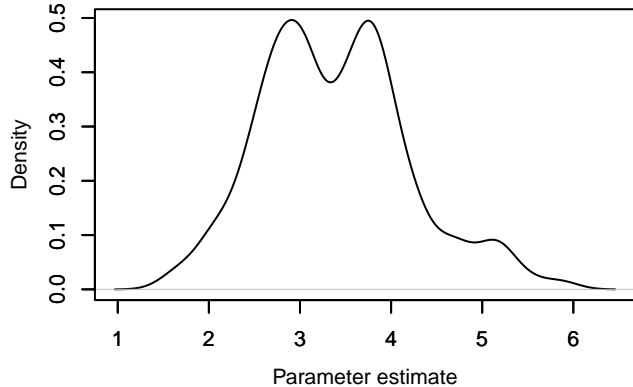
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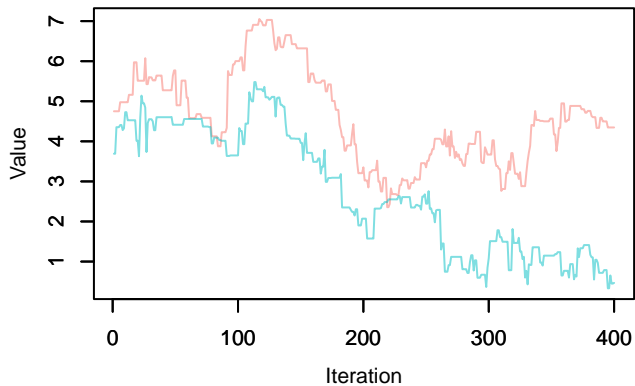
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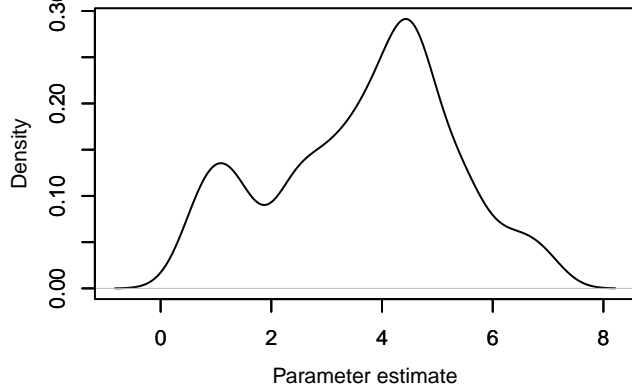
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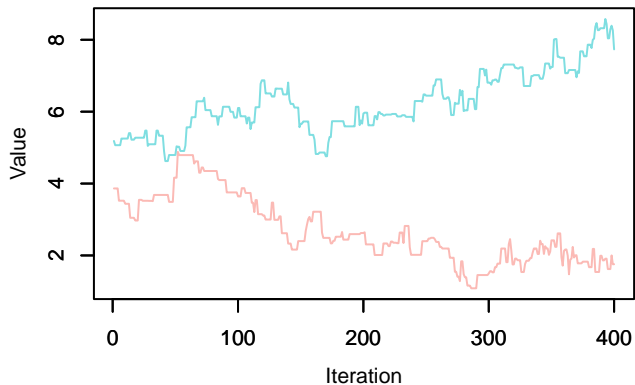
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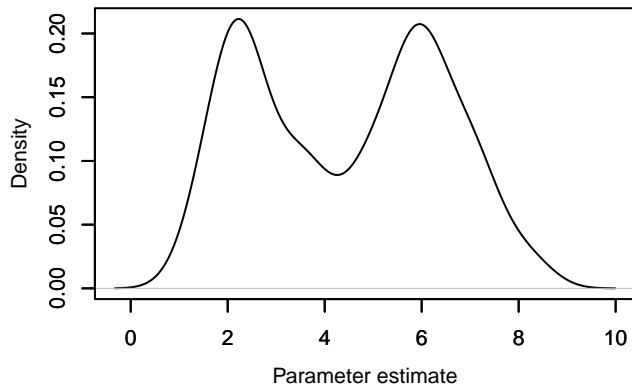
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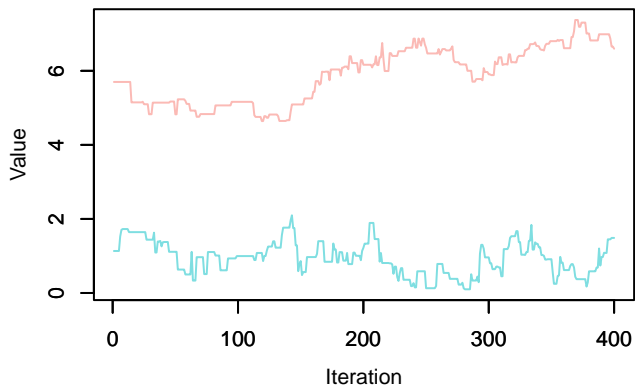
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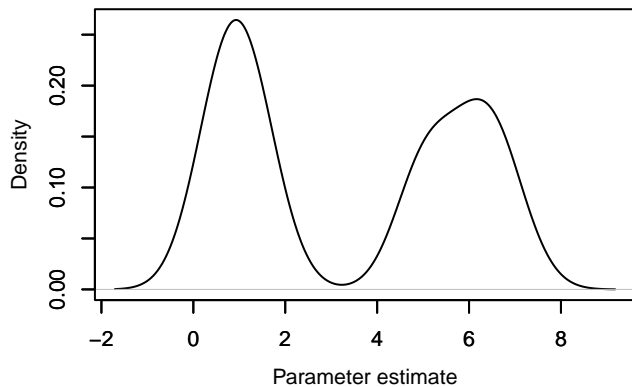
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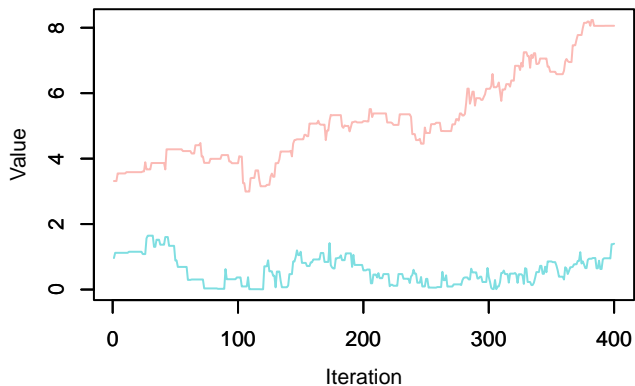
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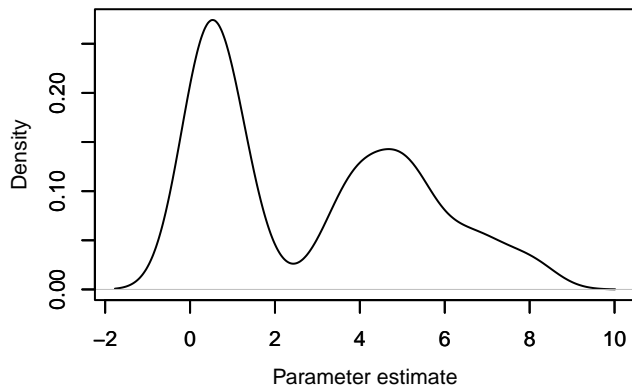
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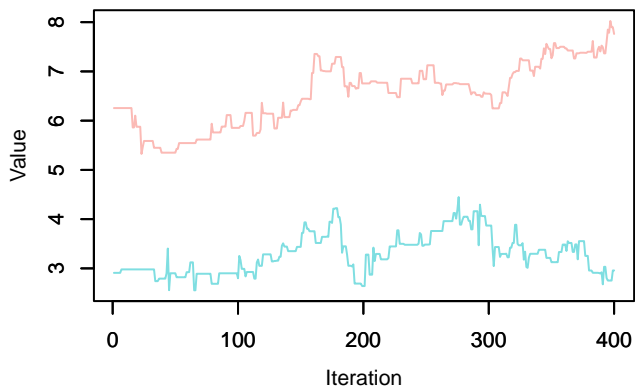
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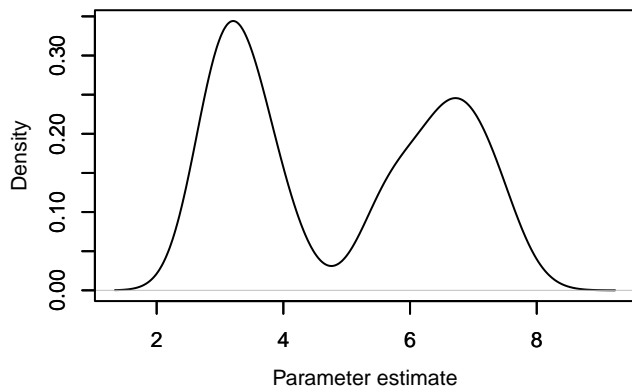
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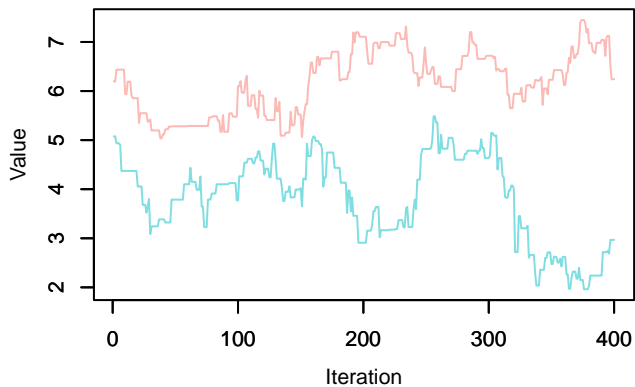
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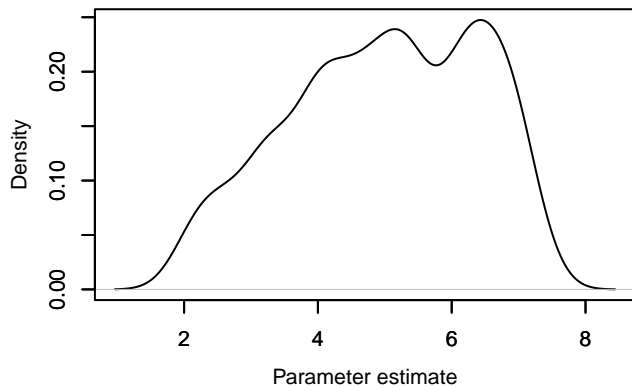
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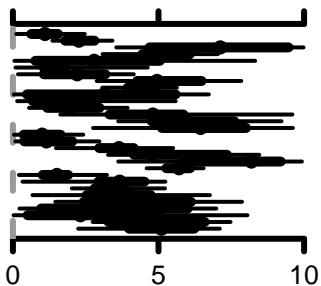
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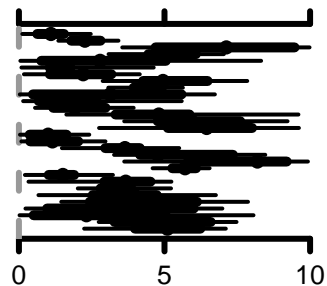
Density – abund.init[5, 6]



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