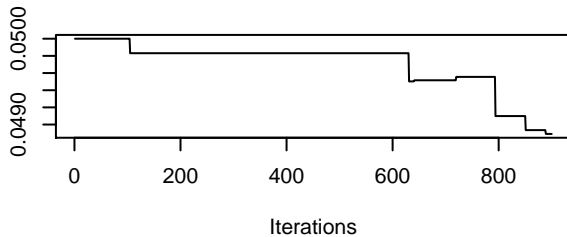
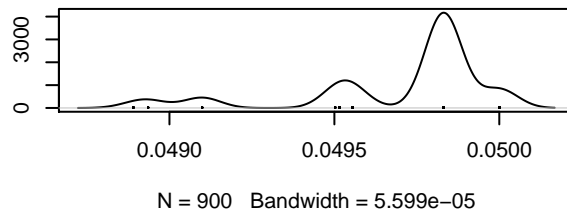


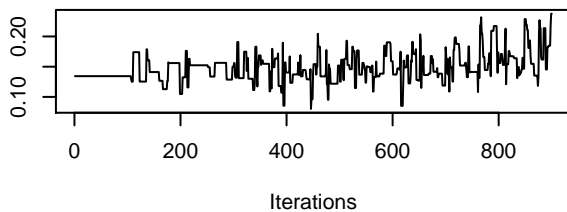
Trace of e0_1



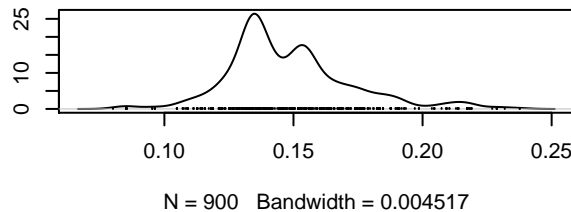
Density of e0_1



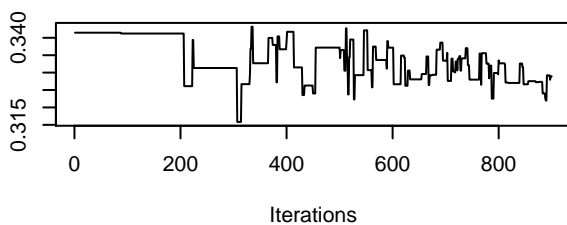
Trace of e0_2



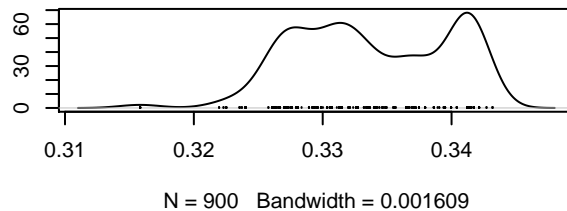
Density of e0_2



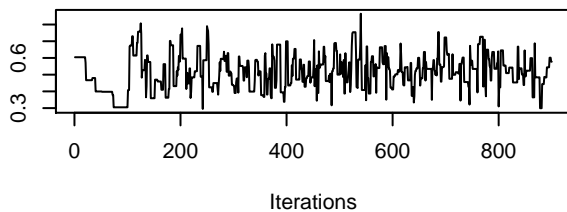
Trace of e0_3



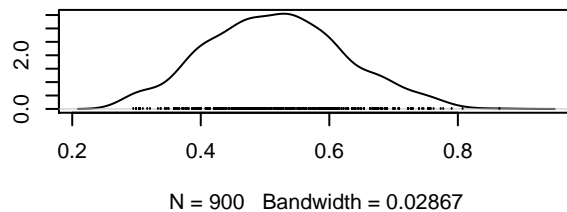
Density of e0_3



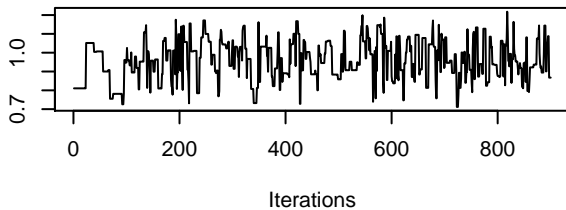
Trace of e0_4



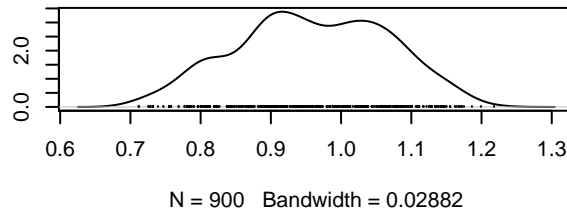
Density of e0_4



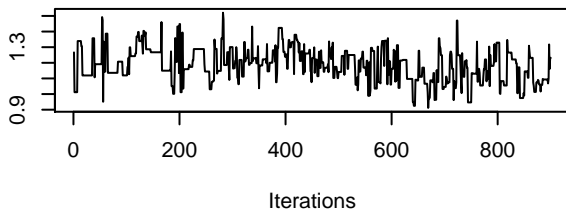
Trace of e0_5



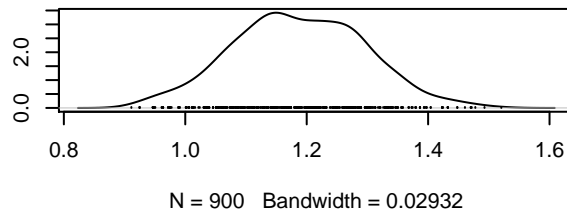
Density of e0_5



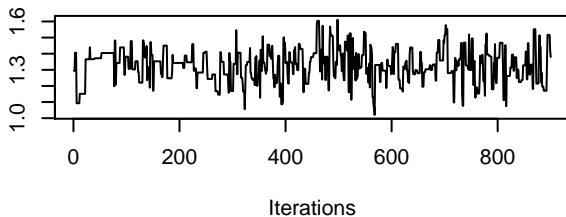
Trace of e0_6



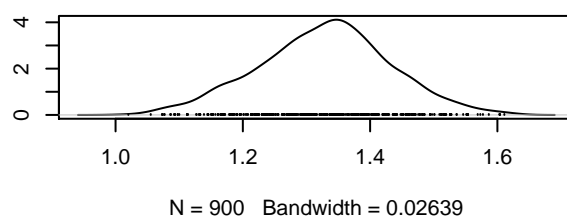
Density of e0_6



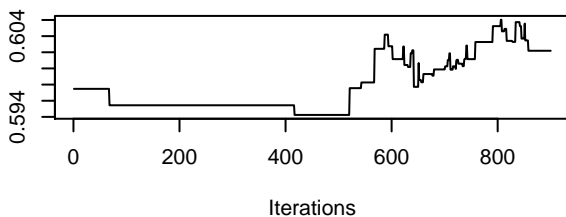
Trace of e0_7



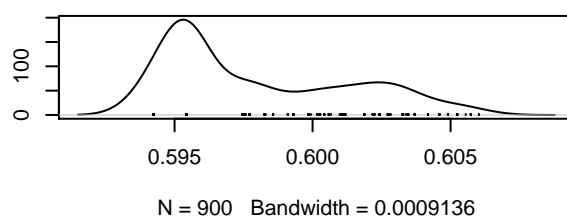
Density of e0_7



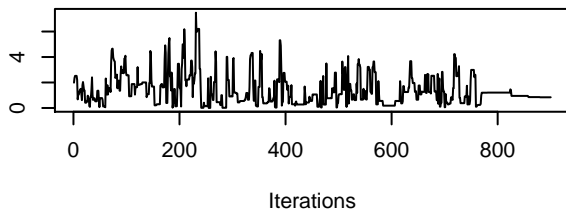
Trace of ga_1



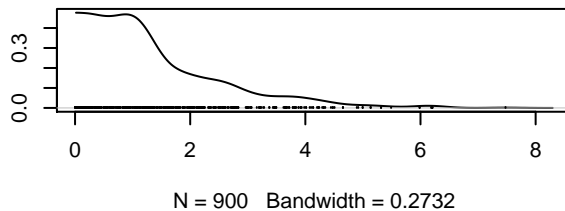
Density of ga_1



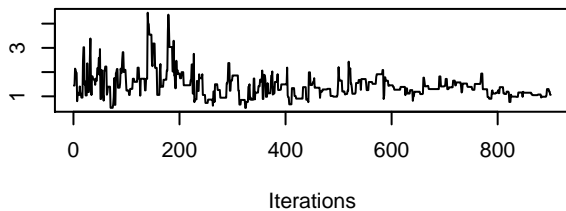
Trace of ga_2



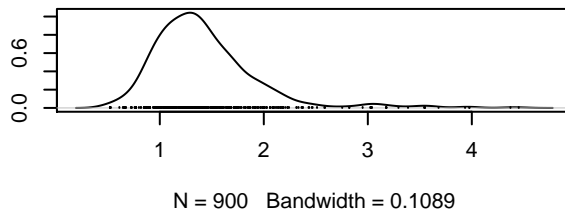
Density of ga_2



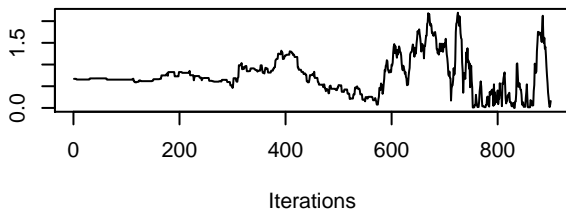
Trace of ga_3



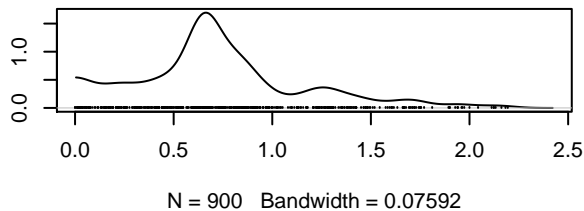
Density of ga_3



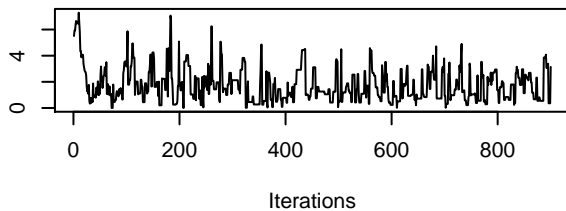
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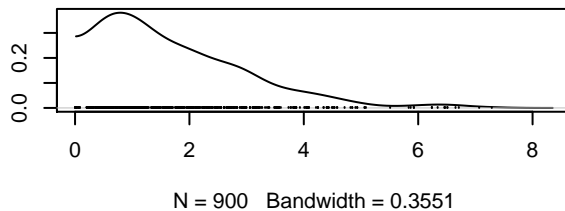
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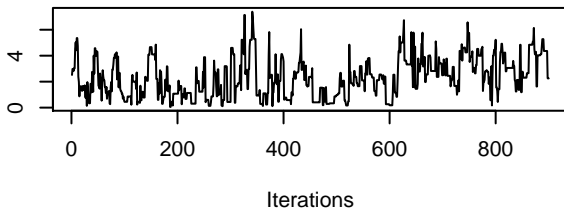
Trace of ga_5



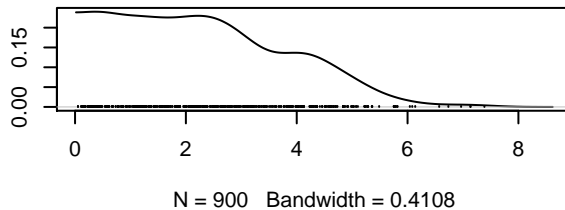
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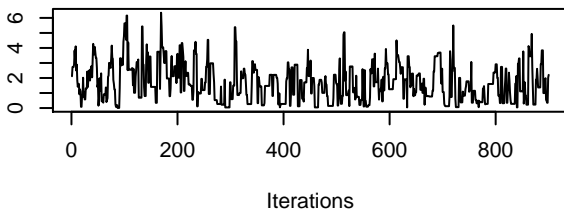
Trace of ga_6



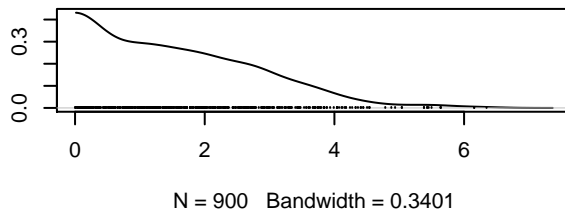
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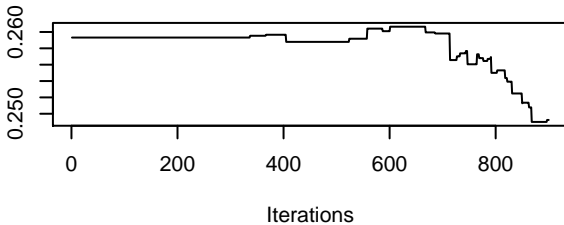
Trace of ga_7



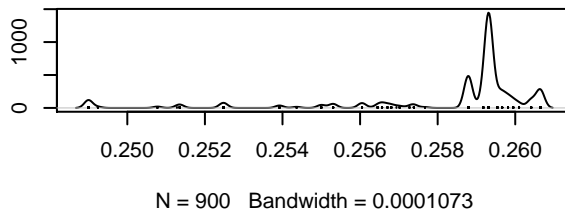
Density of ga_7



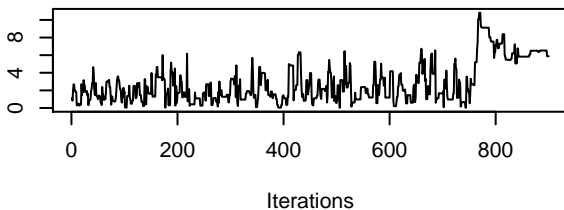
Trace of gb_1



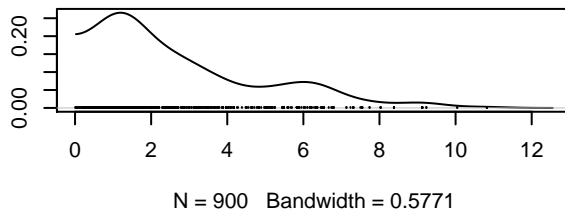
Density of gb_1



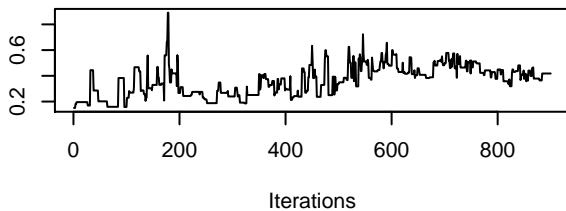
Trace of gb_2



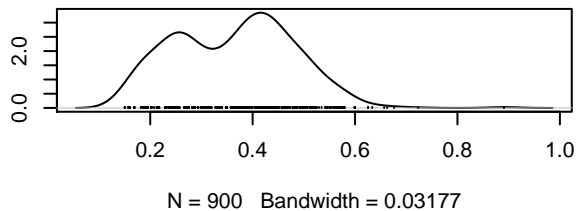
Density of gb_2



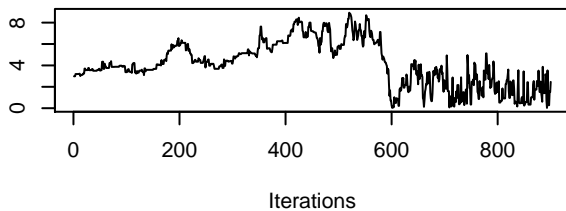
Trace of gb_3



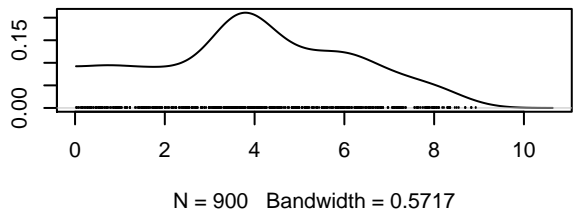
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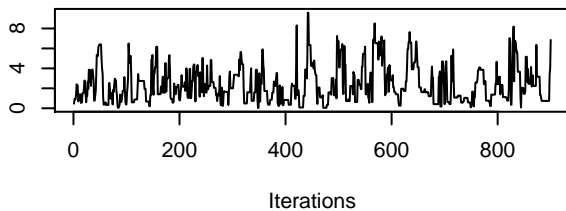
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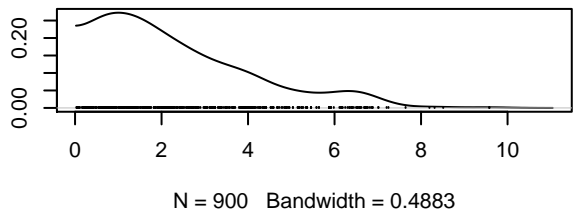
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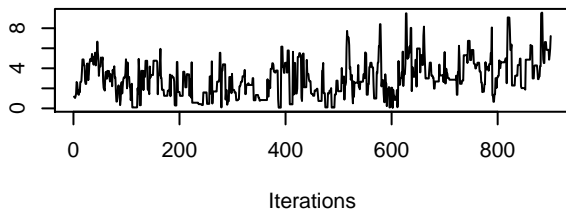
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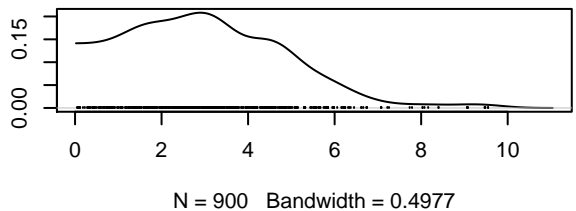
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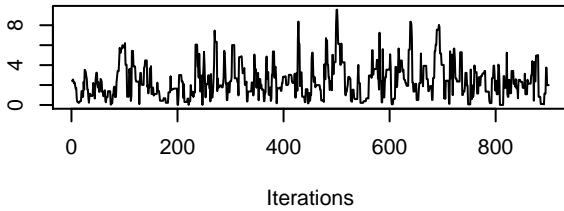
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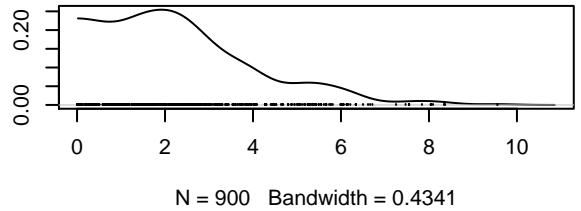
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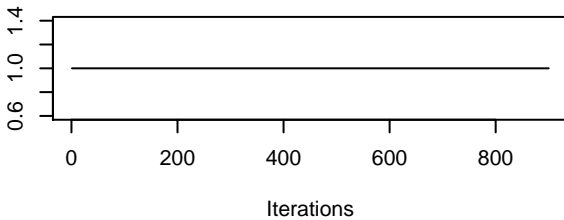
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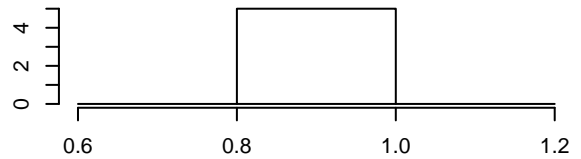
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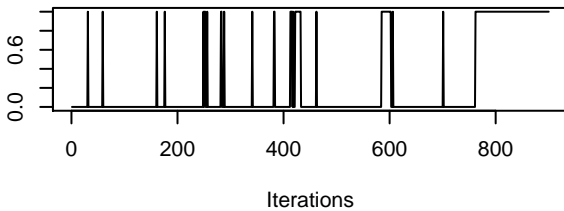
Trace of i_1



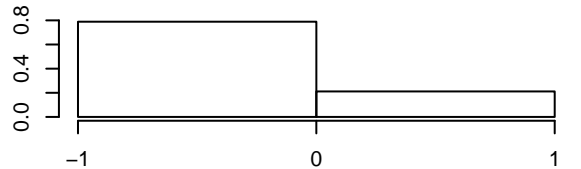
Density of i_1



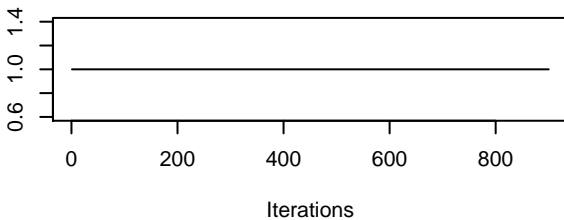
Trace of i_2



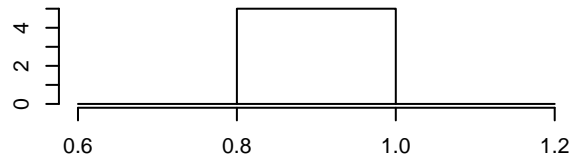
Density of i_2



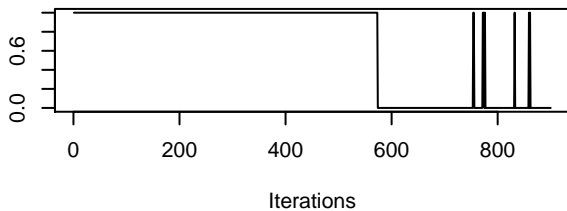
Trace of i_3



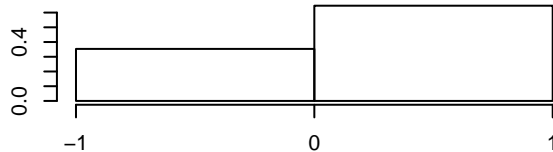
Density of i_3



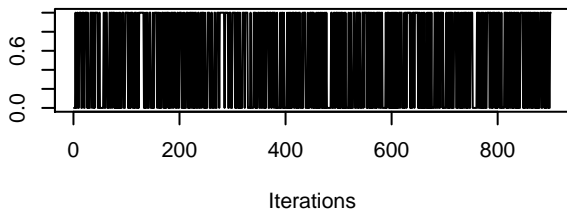
Trace of i_4



Density of i_4



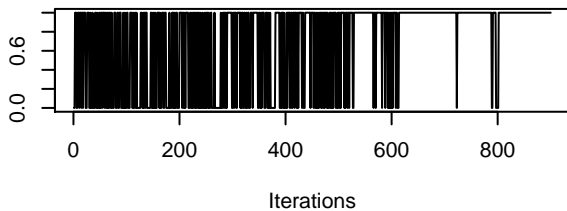
Trace of i_5



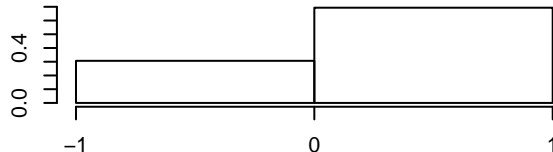
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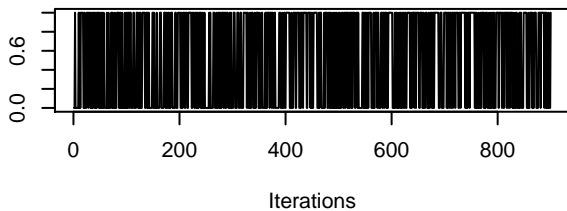
Trace of i_6



Density of i_6



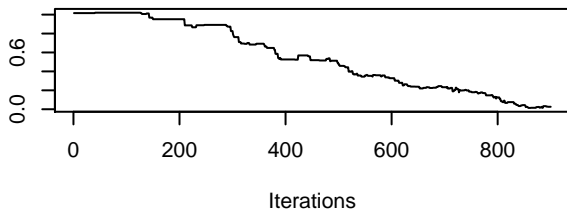
Trace of i_7



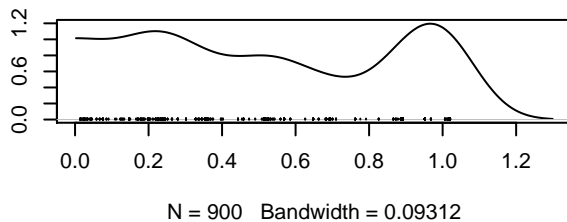
Density of i_7



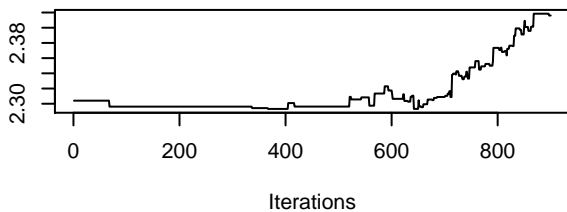
Trace of k



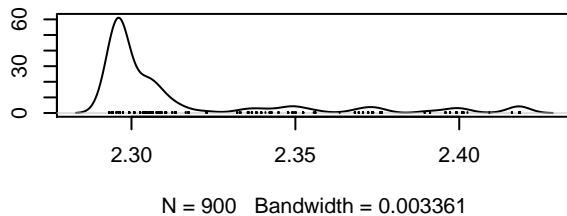
Density of k



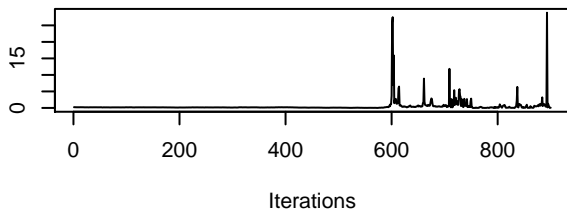
Trace of r_1



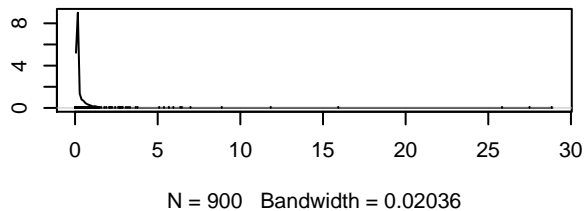
Density of r_1



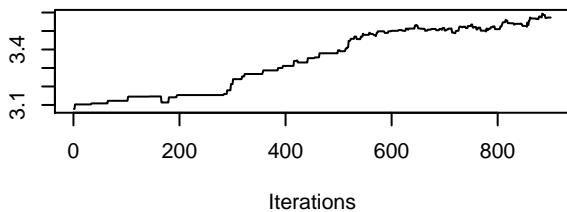
Trace of r_4



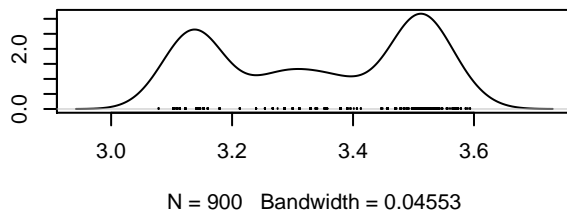
Density of r_4



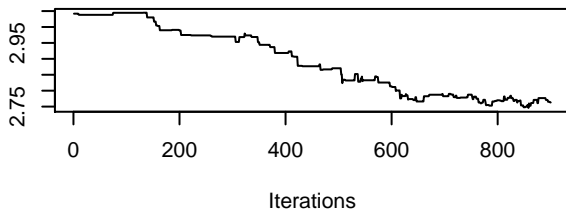
Trace of ra



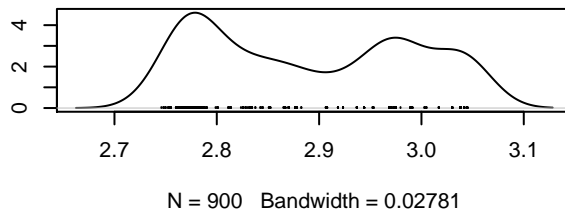
Density of ra



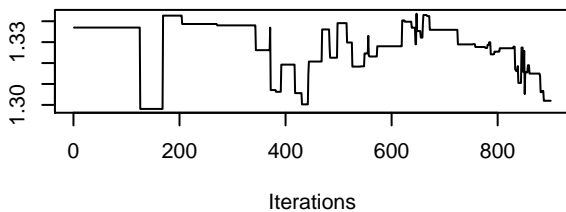
Trace of rb



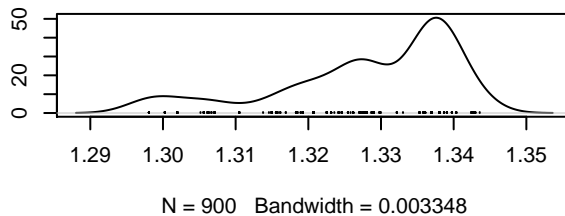
Density of rb



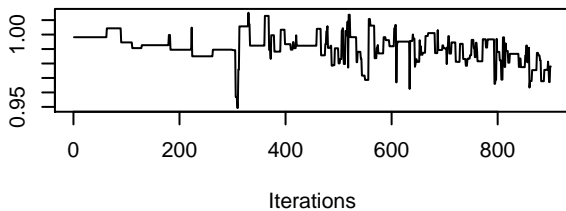
Trace of y.norm1



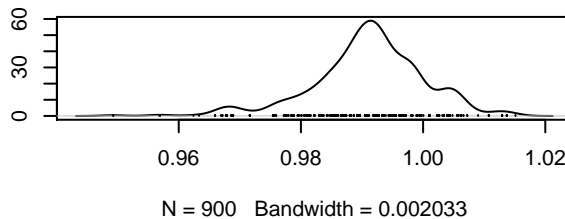
Density of y.norm1



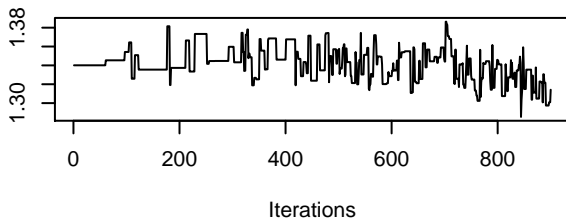
Trace of y.norm10



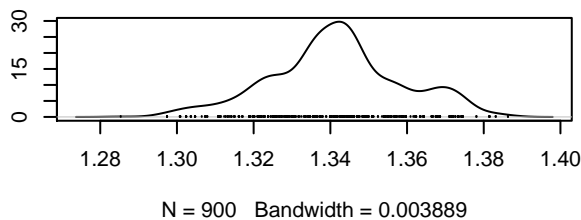
Density of y.norm10



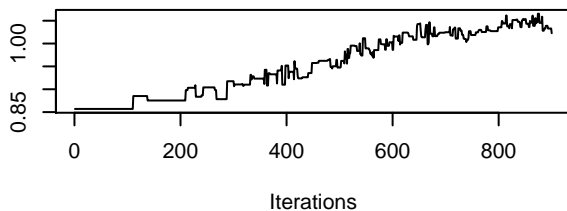
Trace of y.norm11



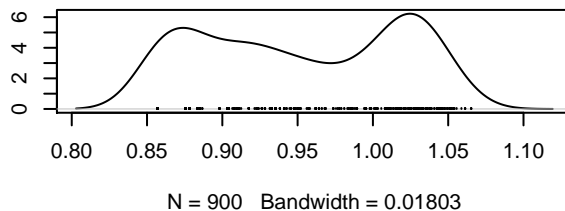
Density of y.norm11



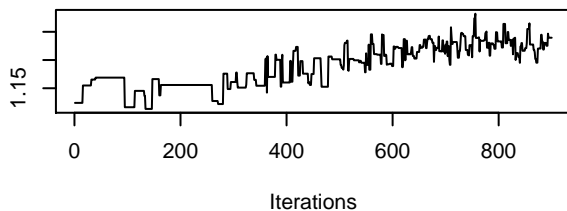
Trace of y.norm12



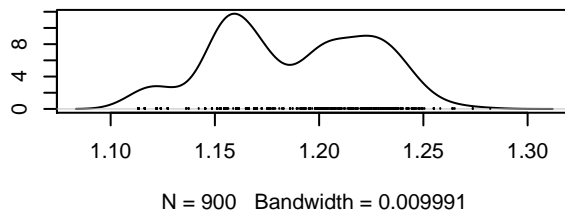
Density of y.norm12



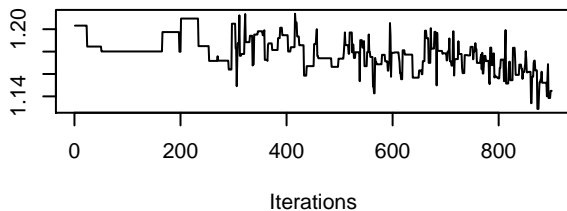
Trace of y.norm13



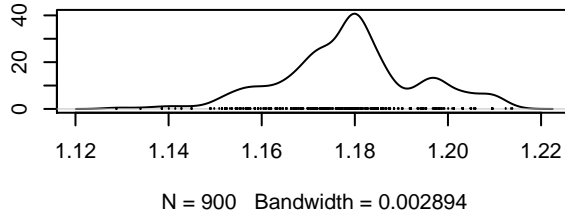
Density of y.norm13



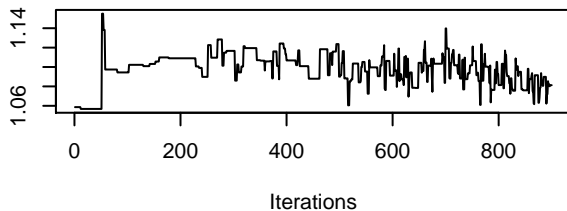
Trace of y.norm14



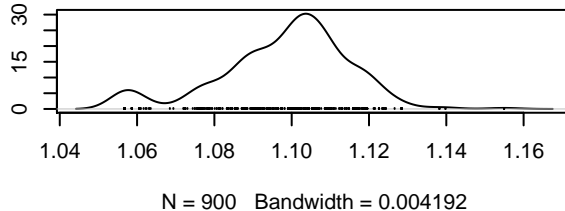
Density of y.norm14



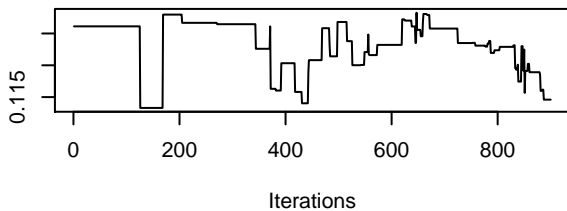
Trace of y.norm15



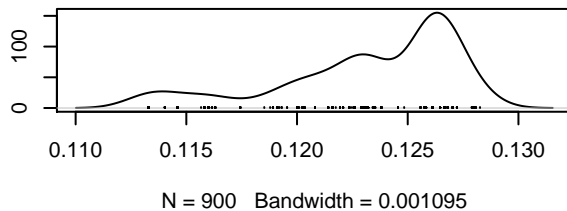
Density of y.norm15



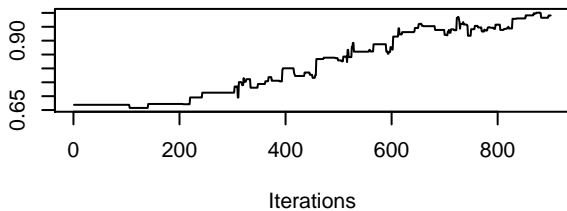
Trace of y.norm1f



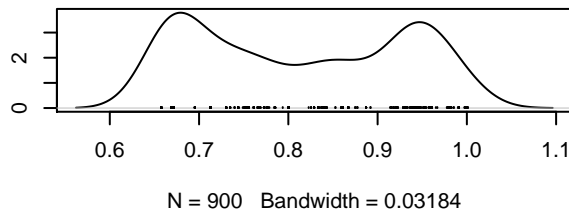
Density of y.norm1f



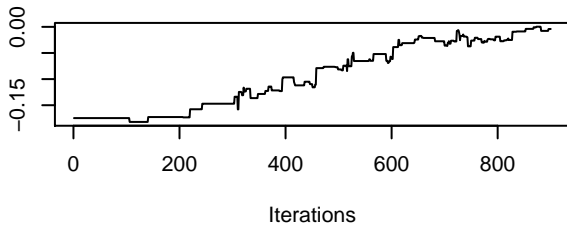
Trace of y.norm2



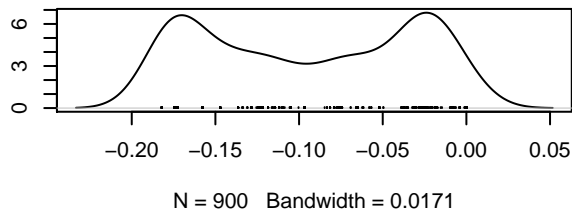
Density of y.norm2



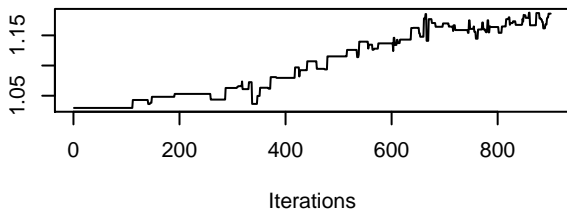
Trace of y.norm2f



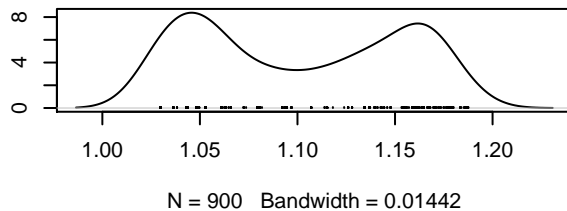
Density of y.norm2f



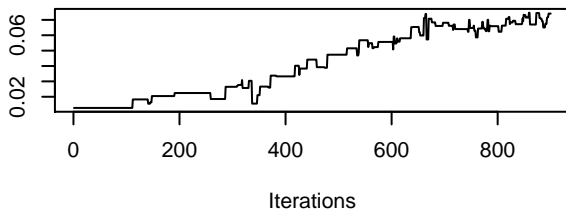
Trace of y.norm3



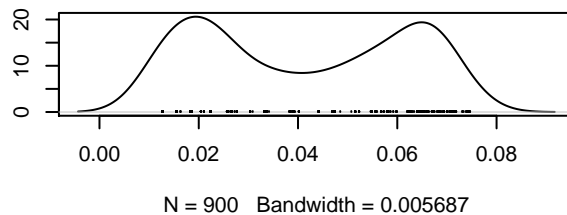
Density of y.norm3



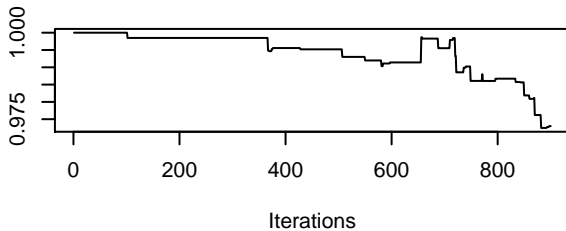
Trace of y.norm3f



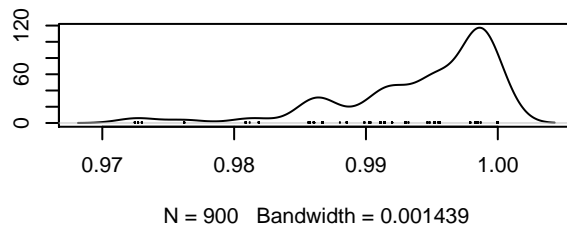
Density of y.norm3f



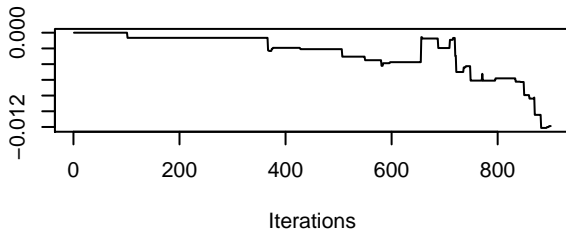
Trace of y.norm4



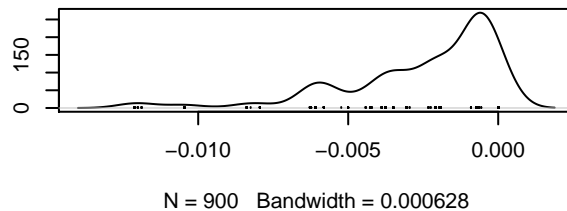
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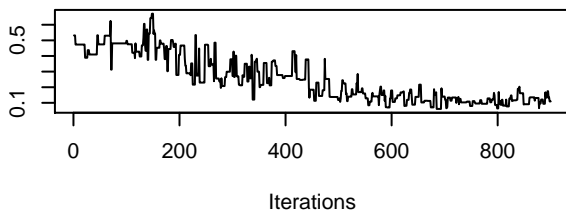
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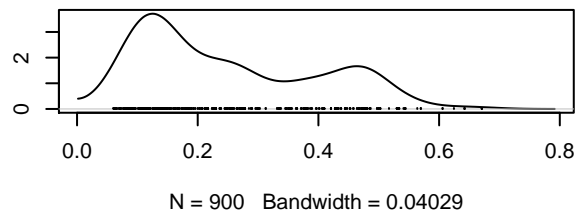
Density of y.norm4f



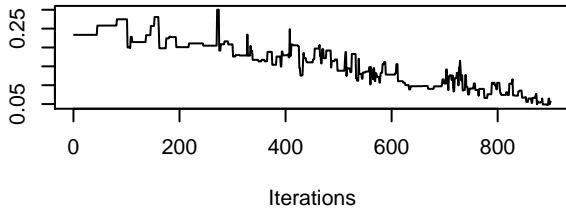
Trace of yscat1



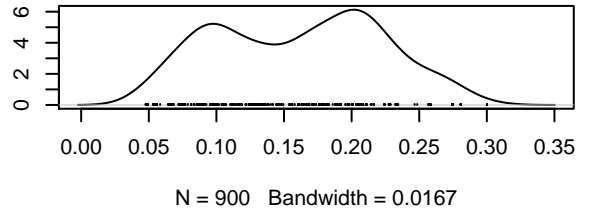
Density of yscat1



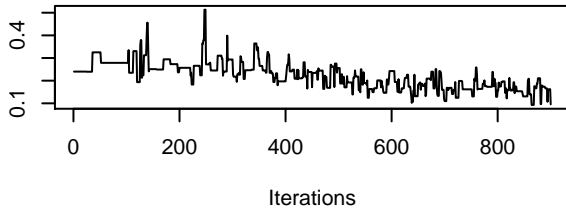
Trace of yscat2



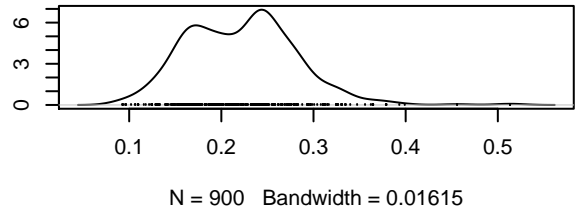
Density of yscat2



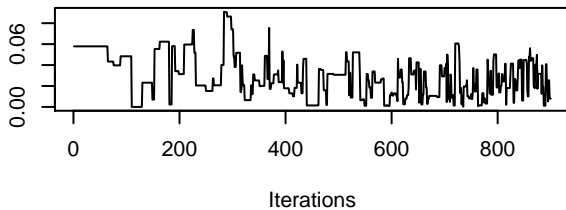
Trace of yscat3



Density of yscat3



Trace of yscat4



Density of yscat4

