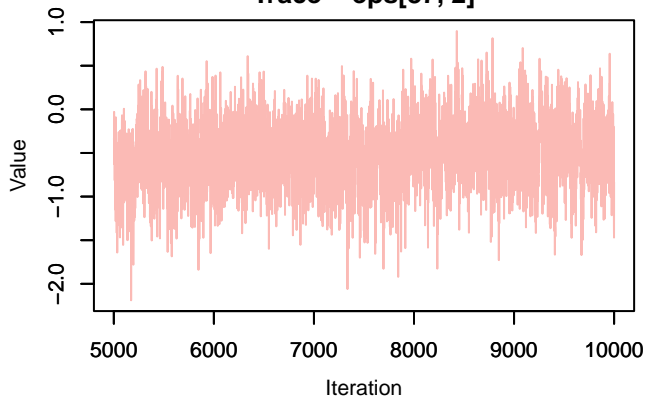
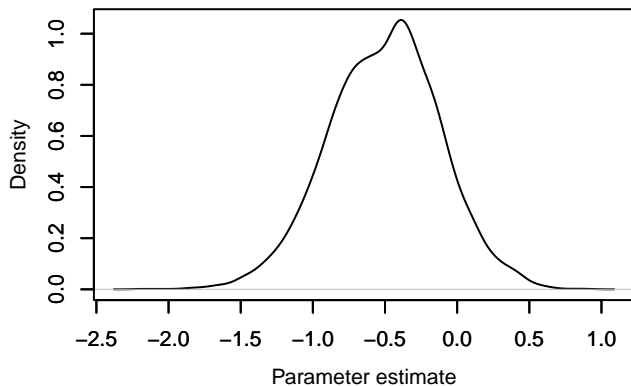


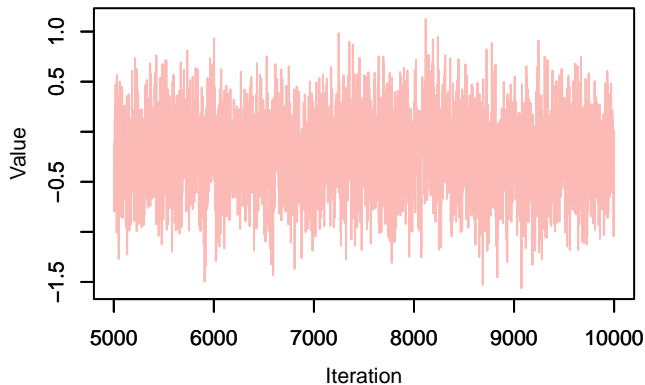
**Trace – eps[87, 2]**



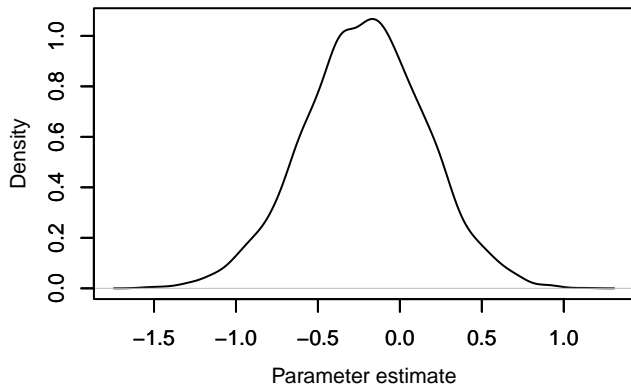
**Density – eps[87, 2]**



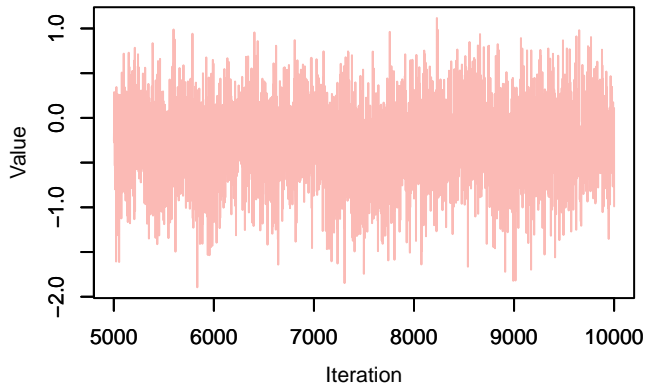
**Trace – eps[194, 2]**



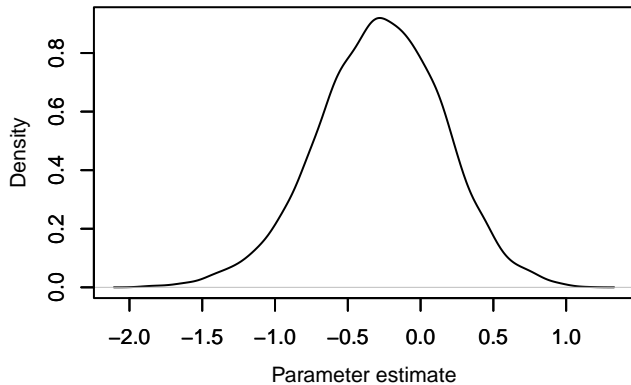
**Density – eps[194, 2]**



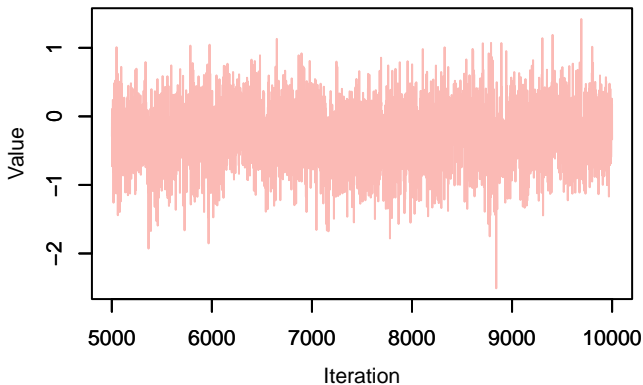
**Trace – eps[115, 2]**



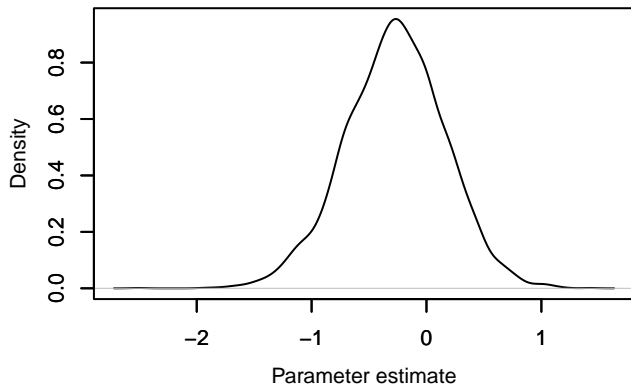
**Density – eps[115, 2]**



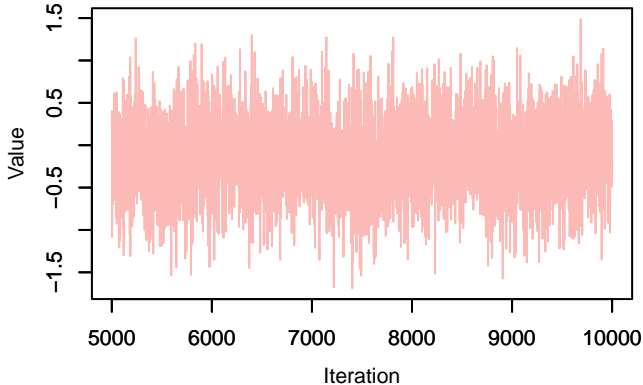
**Trace – eps[116, 2]**



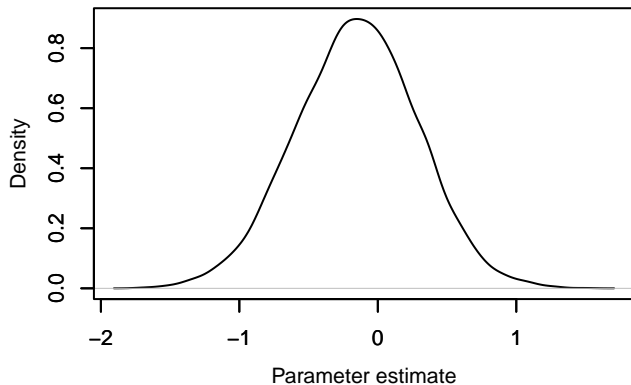
**Density – eps[116, 2]**



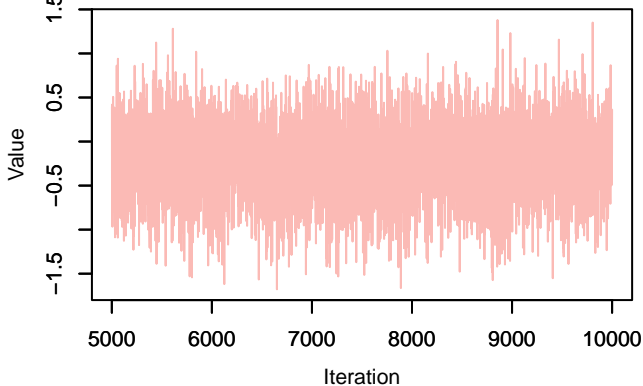
**Trace – eps[127, 2]**



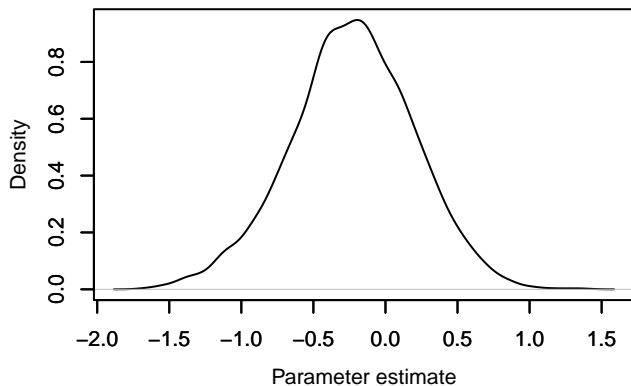
**Density – eps[127, 2]**



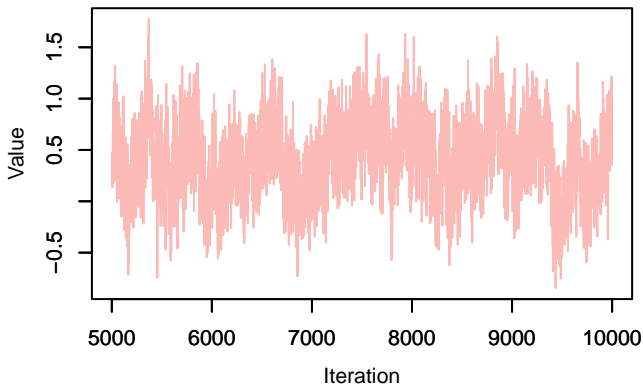
**Trace – eps[180, 2]**



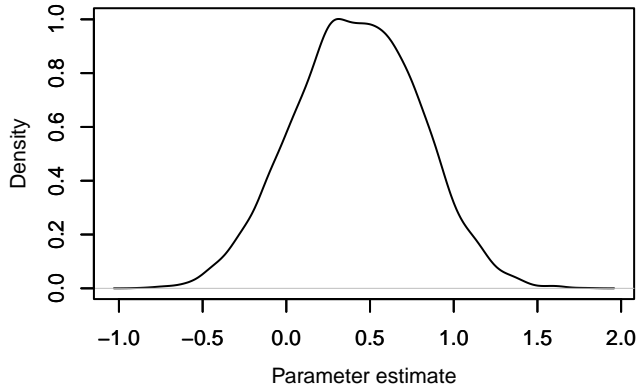
**Density – eps[180, 2]**



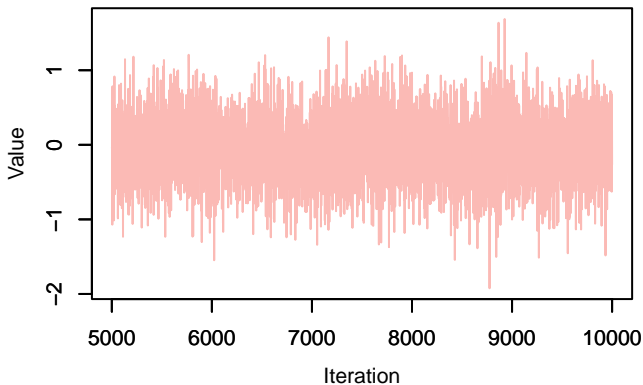
**Trace – eps[29, 2]**



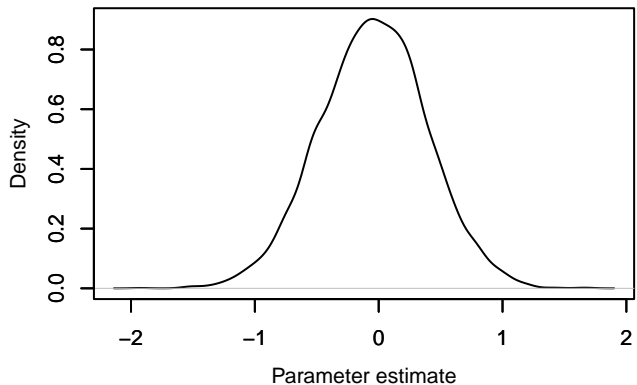
**Density – eps[29, 2]**



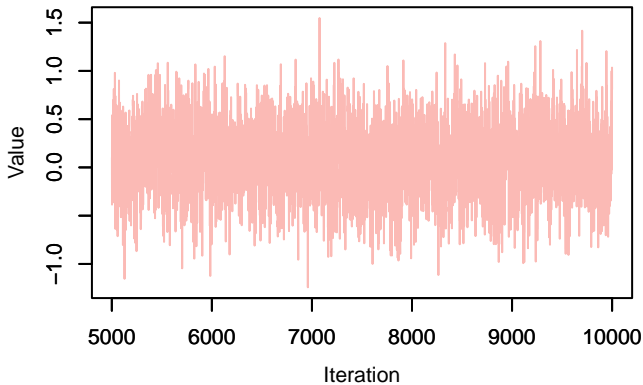
**Trace – eps[210, 2]**



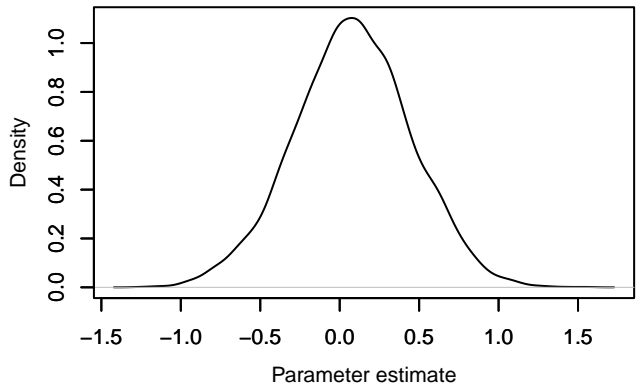
**Density – eps[210, 2]**



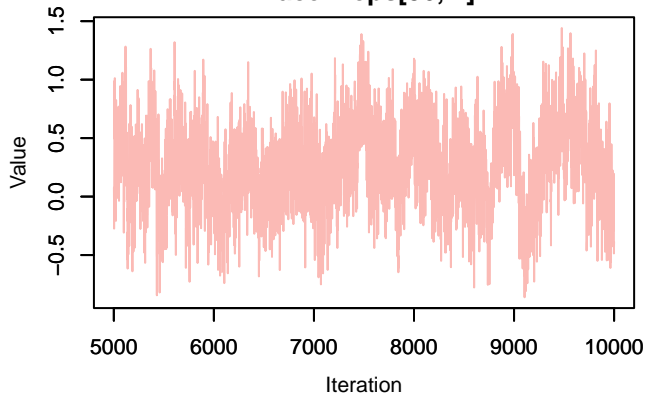
**Trace – eps[140, 2]**



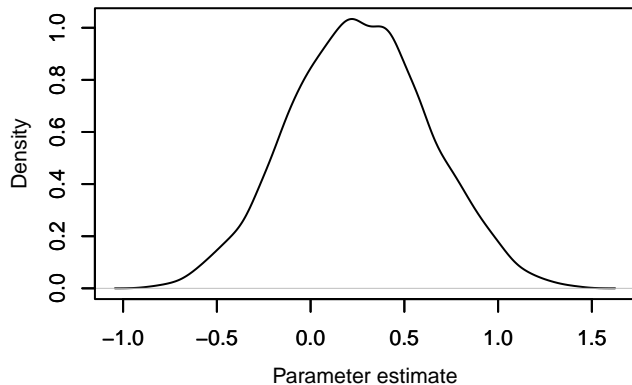
**Density – eps[140, 2]**



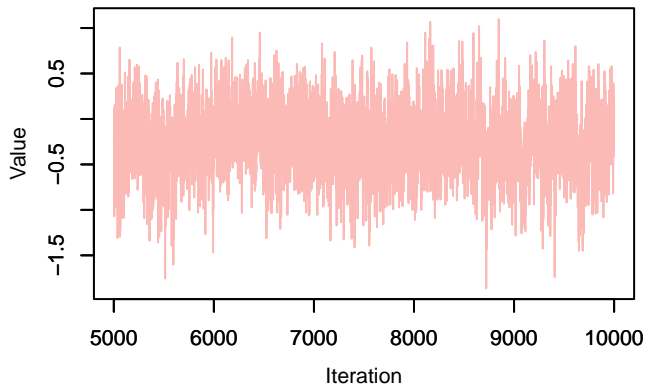
**Trace – eps[36, 2]**



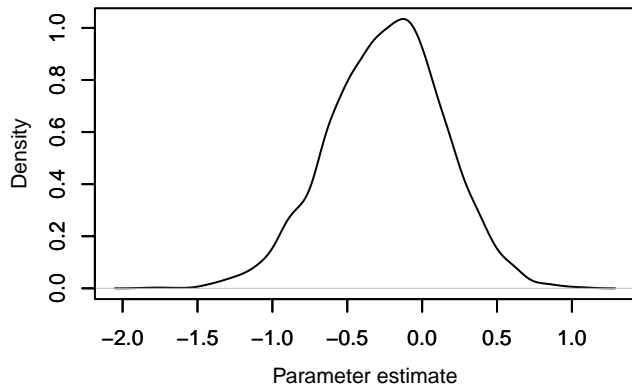
**Density – eps[36, 2]**



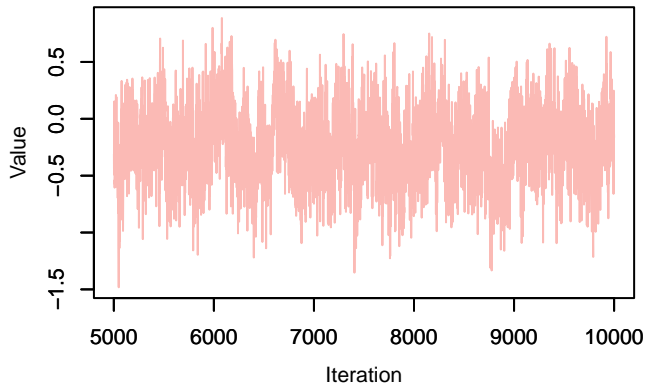
**Trace – eps[19, 2]**



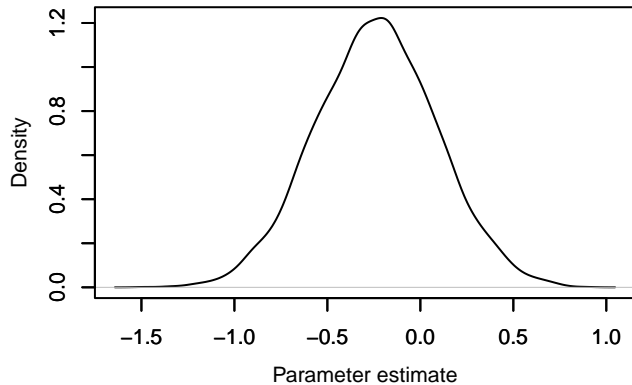
**Density – eps[19, 2]**



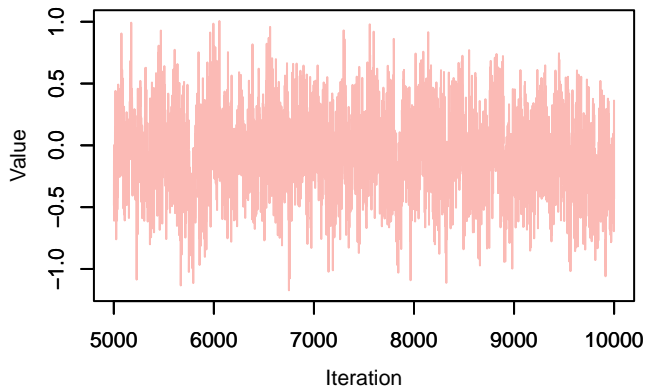
**Trace – eps[188, 2]**



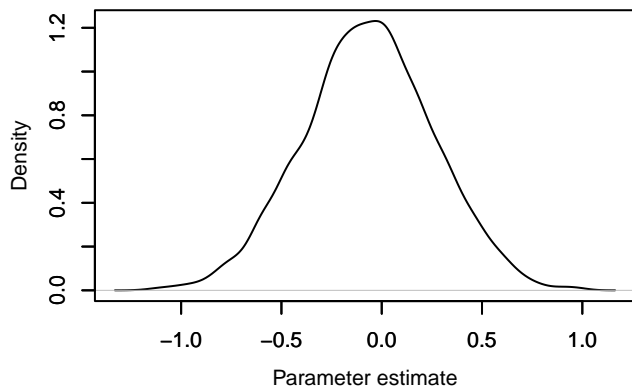
**Density – eps[188, 2]**



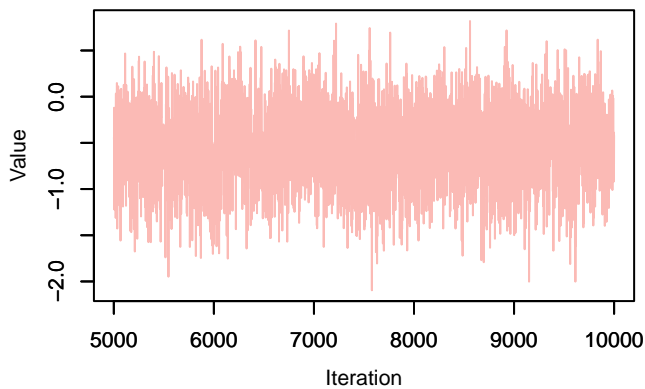
**Trace – eps[170, 2]**



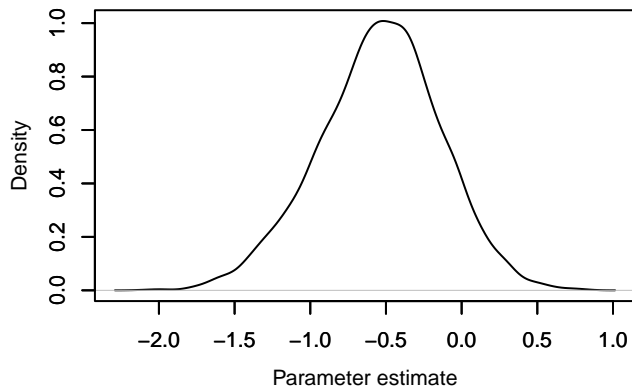
**Density – eps[170, 2]**



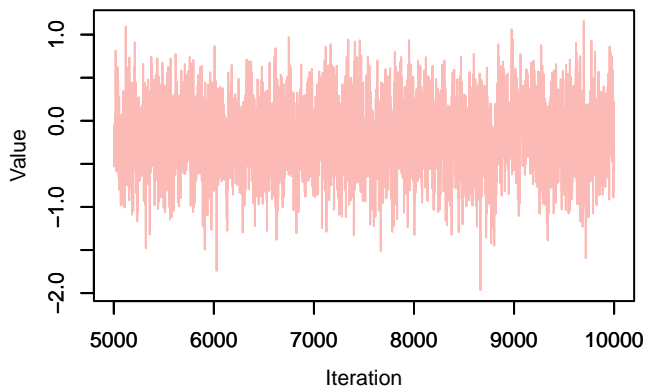
**Trace – eps[139, 2]**



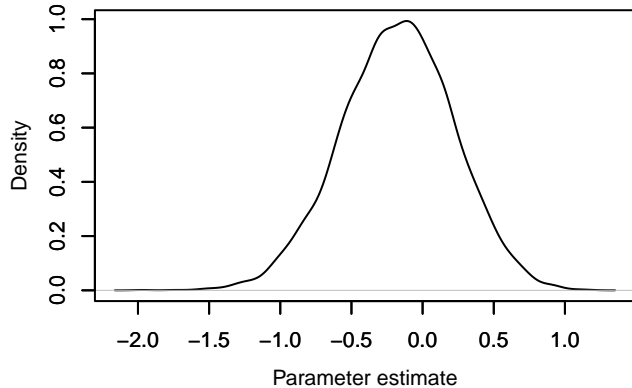
**Density – eps[139, 2]**



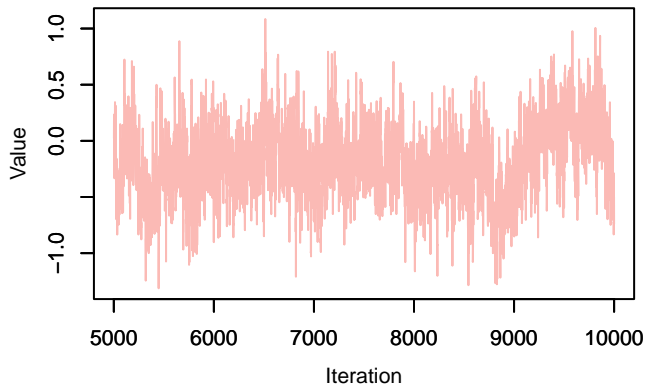
**Trace – eps[8, 2]**



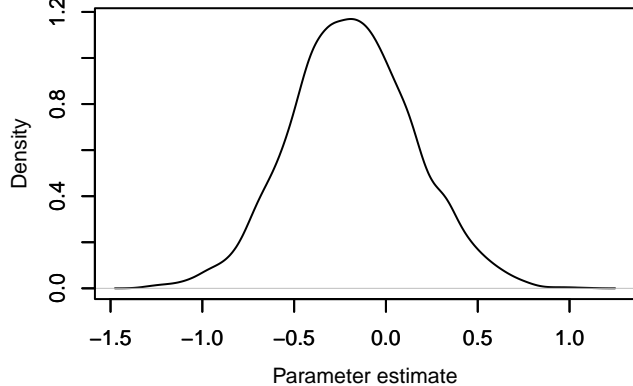
**Density – eps[8, 2]**



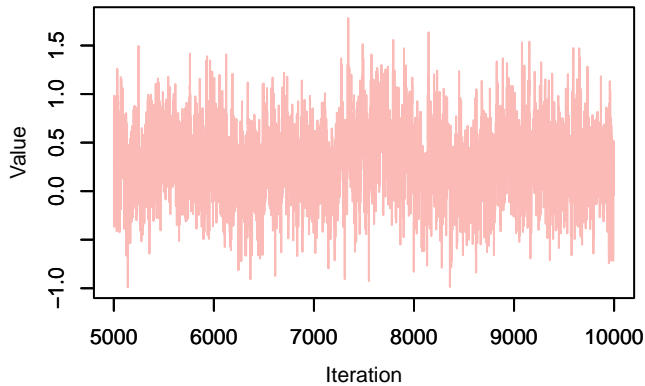
**Trace – eps[98, 2]**



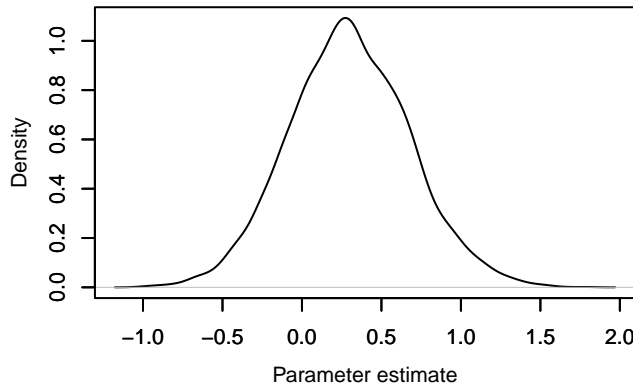
**Density – eps[98, 2]**



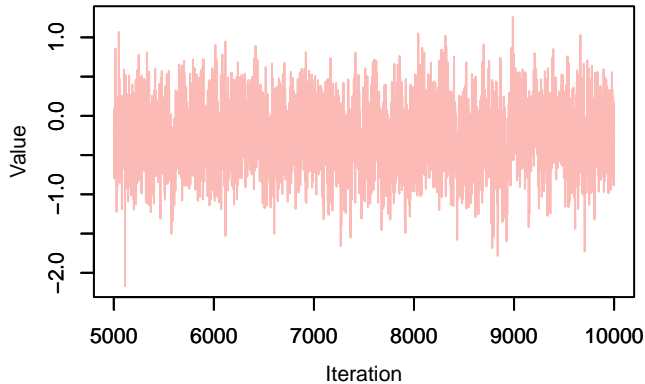
**Trace – eps[11, 2]**



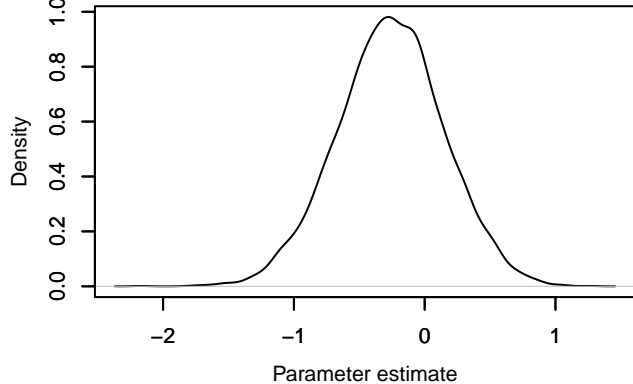
**Density – eps[11, 2]**



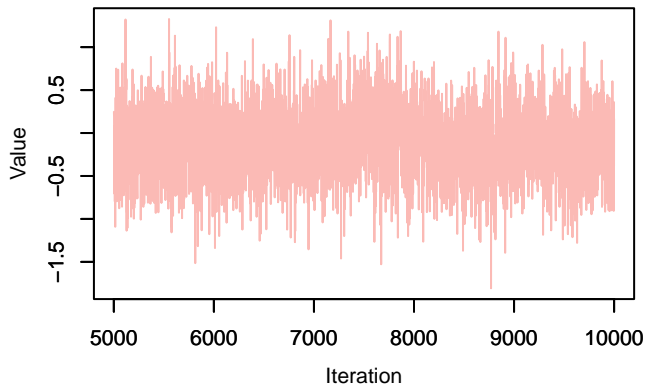
**Trace – eps[51, 2]**



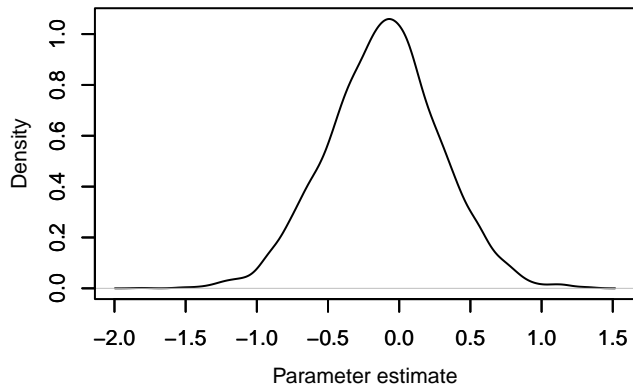
**Density – eps[51, 2]**



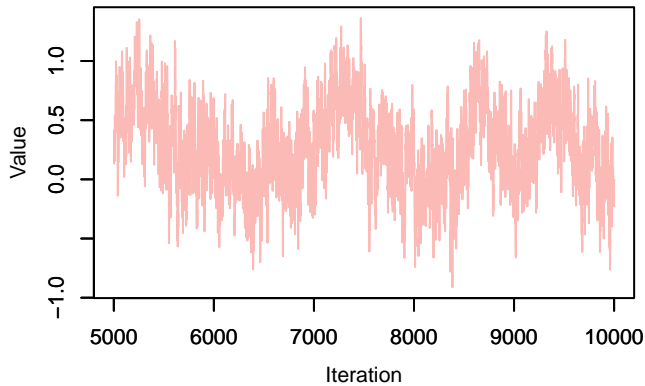
**Trace – eps[150, 2]**



**Density – eps[150, 2]**



**Trace – eps[101, 2]**



**Density – eps[101, 2]**

