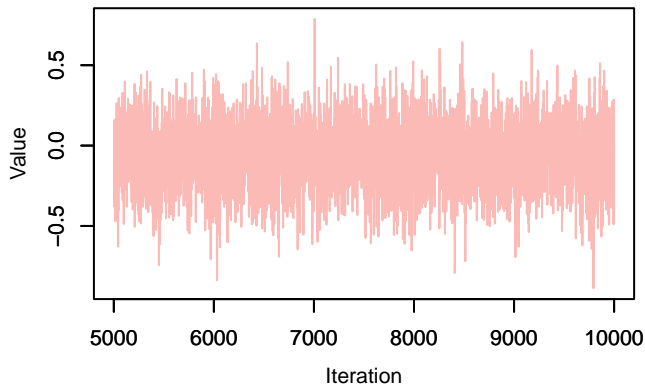
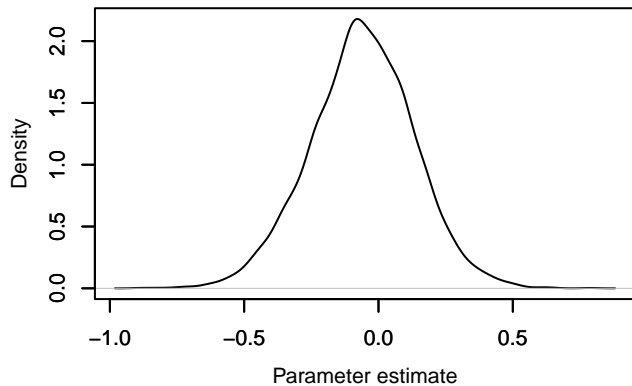


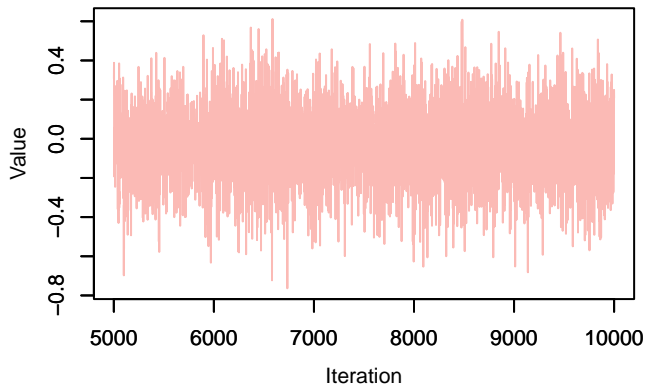
**Trace – eps[139, 2]**



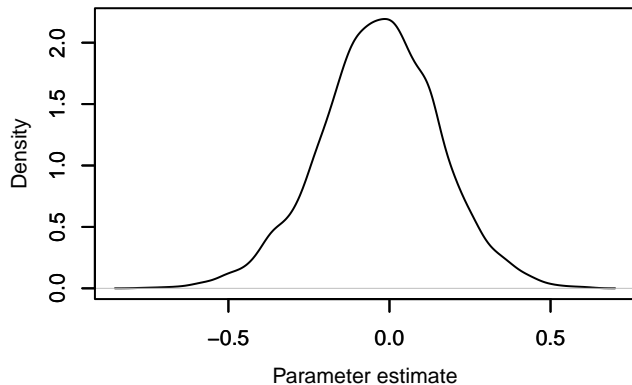
**Density – eps[139, 2]**



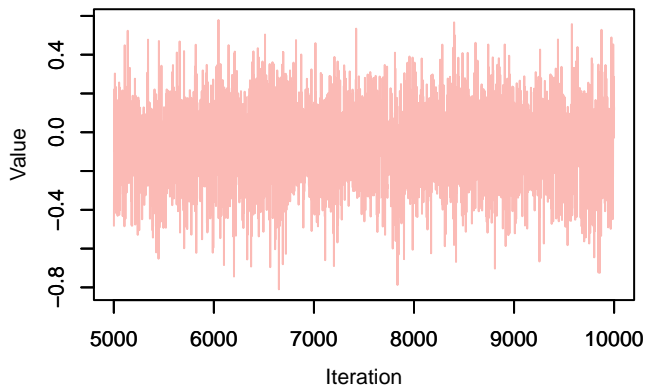
**Trace – eps[58, 2]**



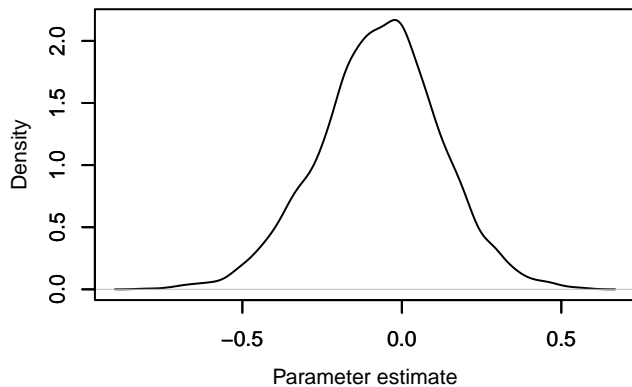
**Density – eps[58, 2]**



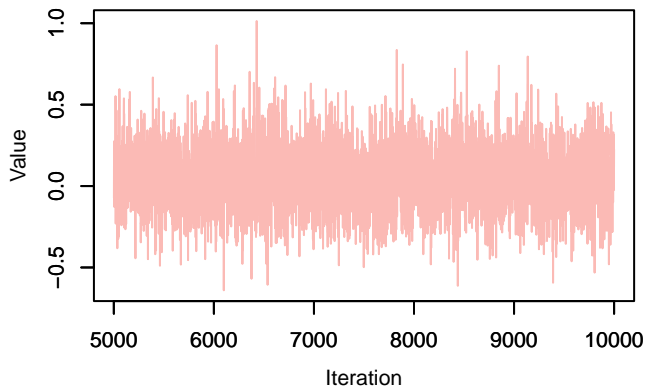
**Trace – eps[20, 2]**



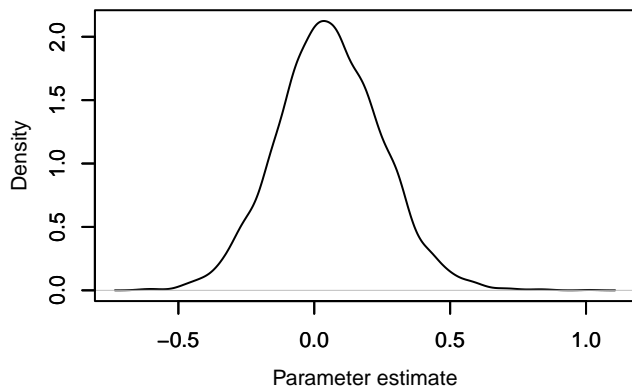
**Density – eps[20, 2]**



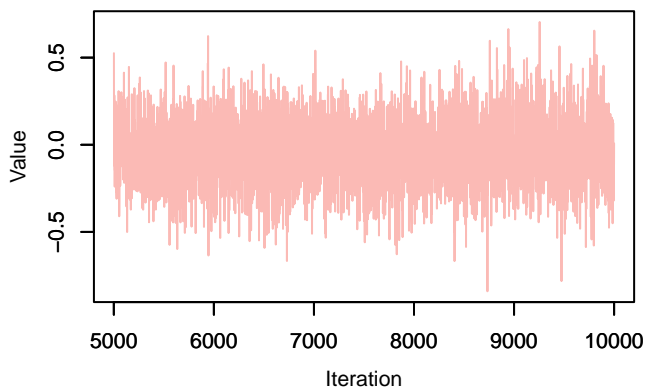
**Trace – eps[166, 2]**



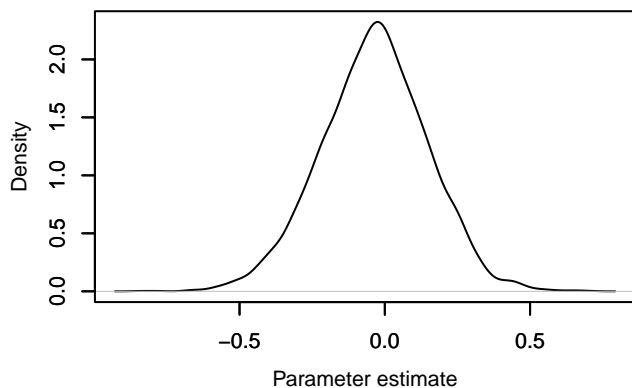
**Density – eps[166, 2]**



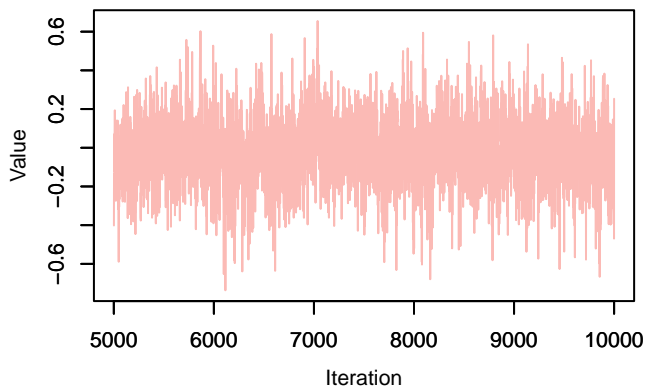
**Trace – eps[43, 2]**



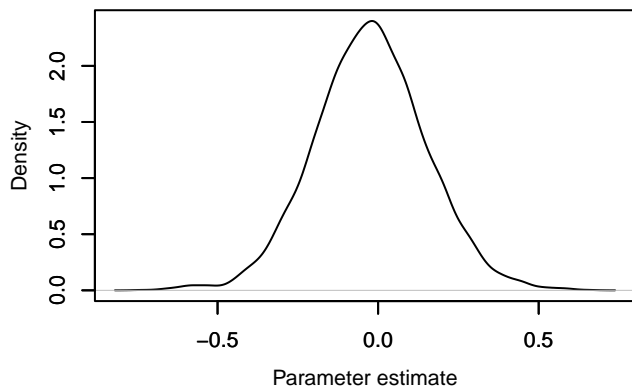
**Density – eps[43, 2]**



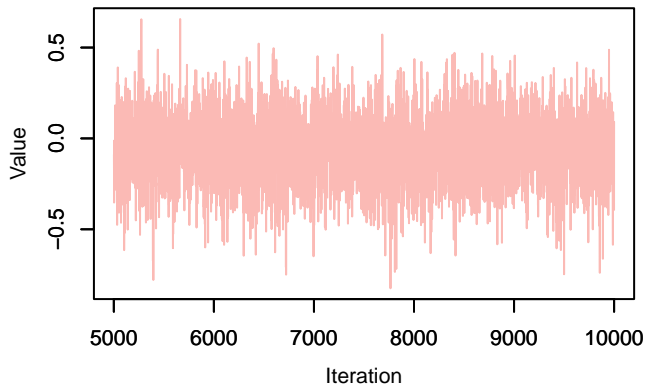
**Trace – eps[135, 2]**



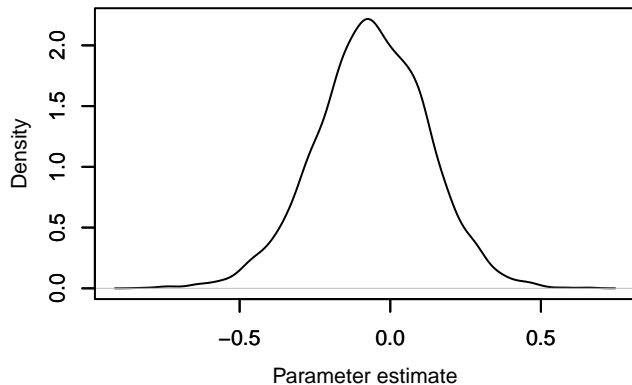
**Density – eps[135, 2]**



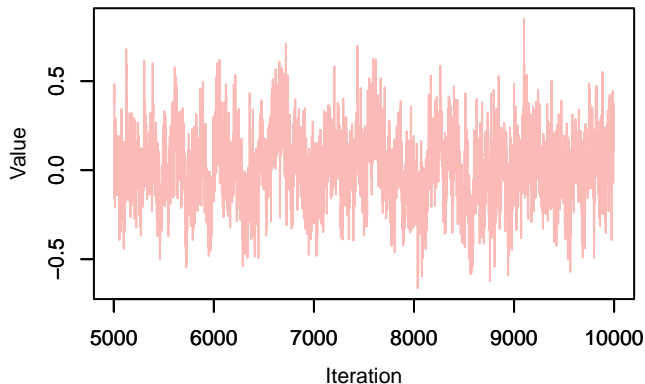
**Trace – eps[89, 2]**



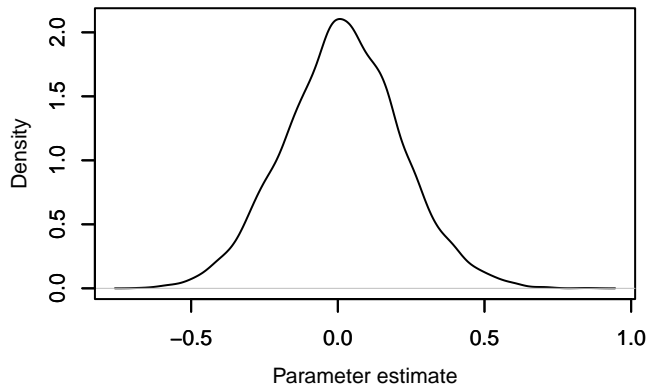
**Density – eps[89, 2]**



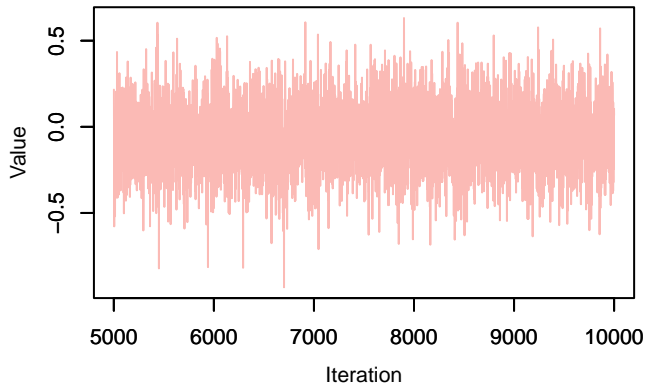
**Trace – eps[173, 2]**



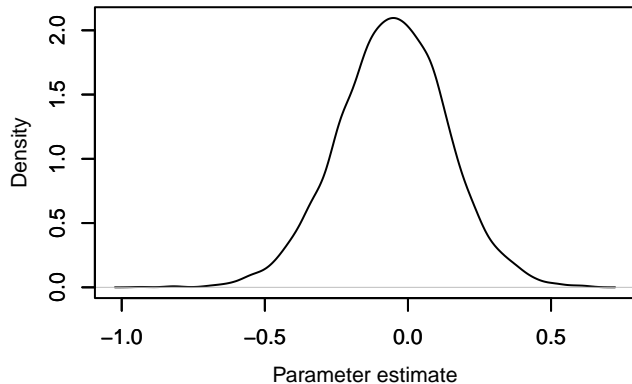
**Density – eps[173, 2]**



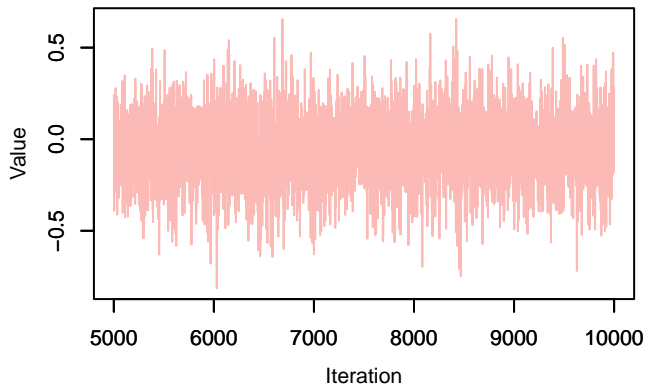
**Trace – eps[103, 2]**



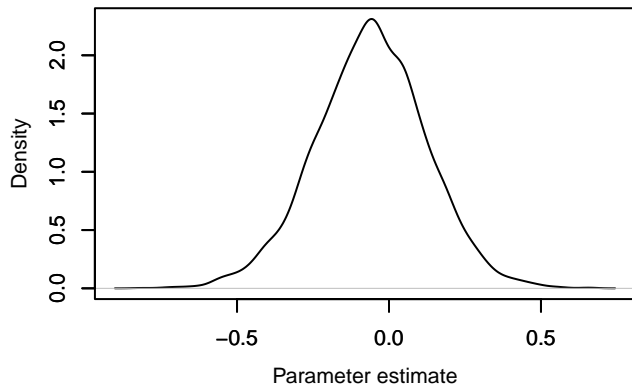
**Density – eps[103, 2]**



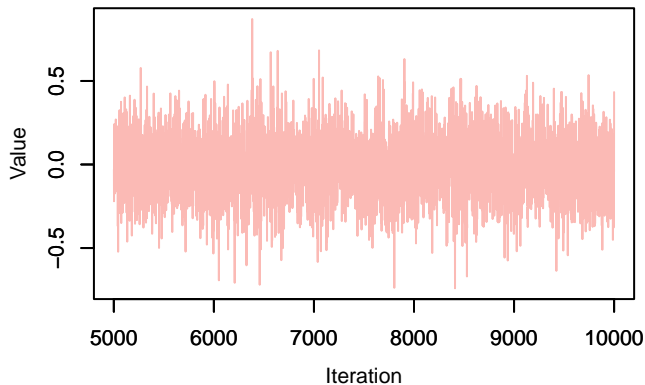
**Trace – eps[192, 2]**



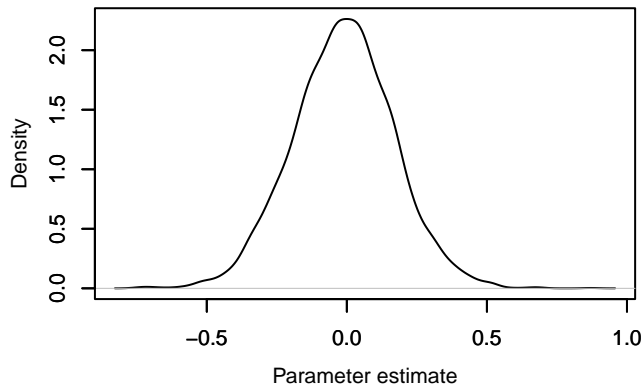
**Density – eps[192, 2]**



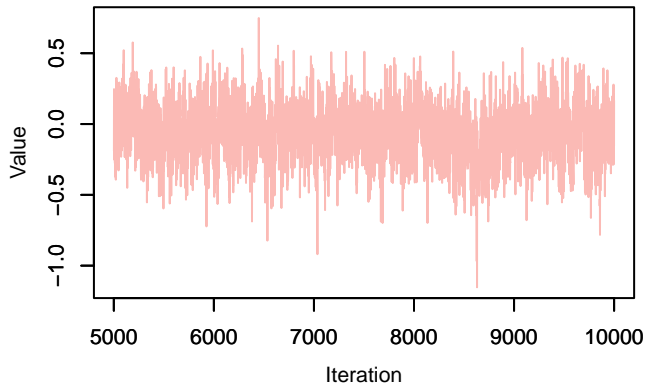
**Trace – eps[82, 2]**



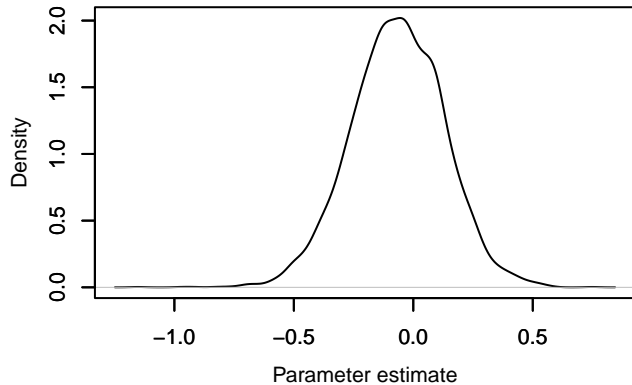
**Density – eps[82, 2]**



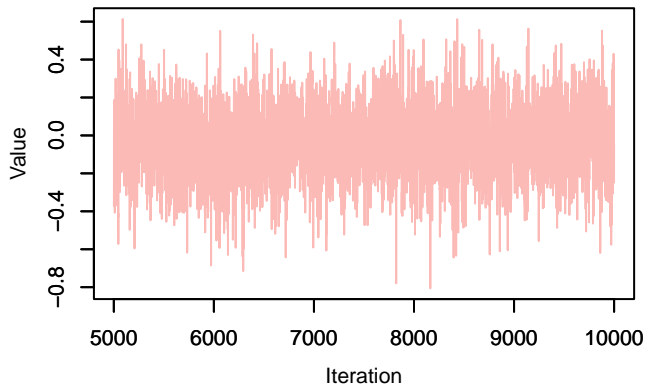
**Trace – eps[84, 2]**



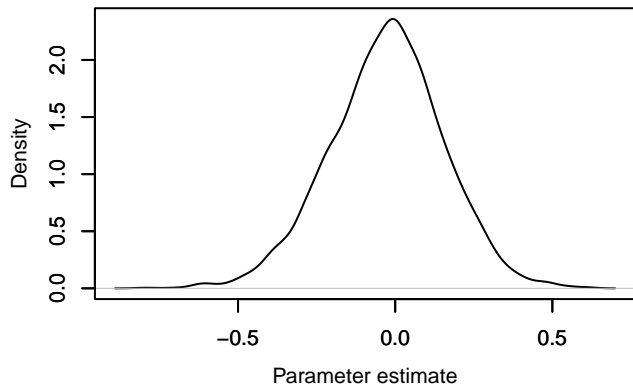
**Density – eps[84, 2]**



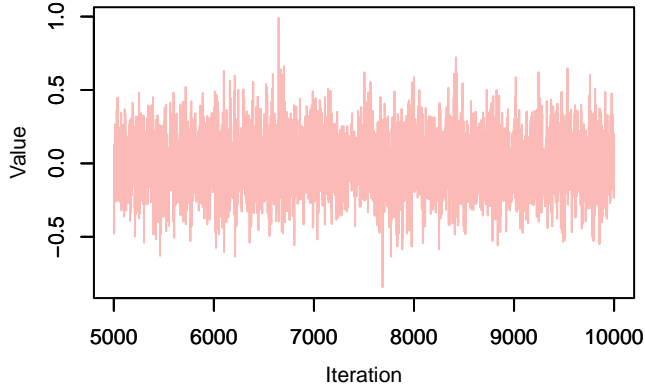
**Trace – eps[91, 2]**



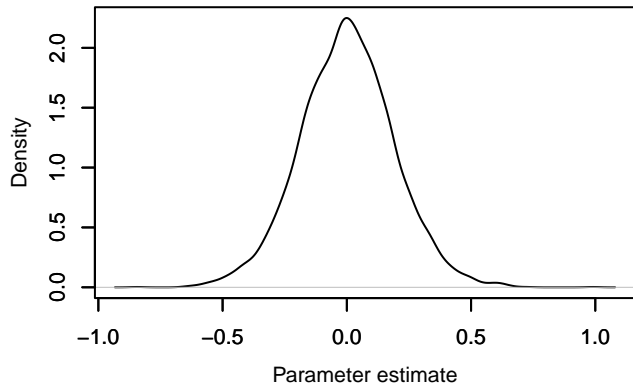
**Density – eps[91, 2]**



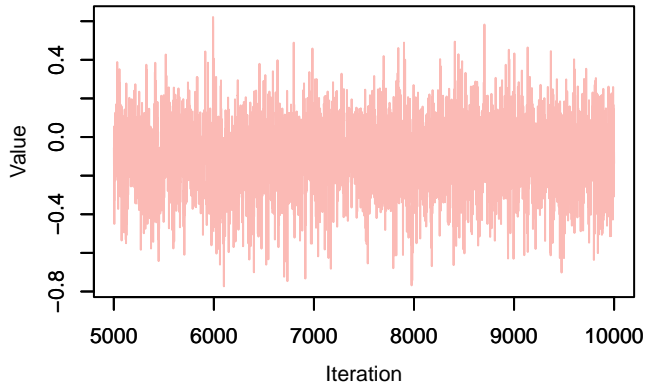
**Trace – eps[64, 2]**



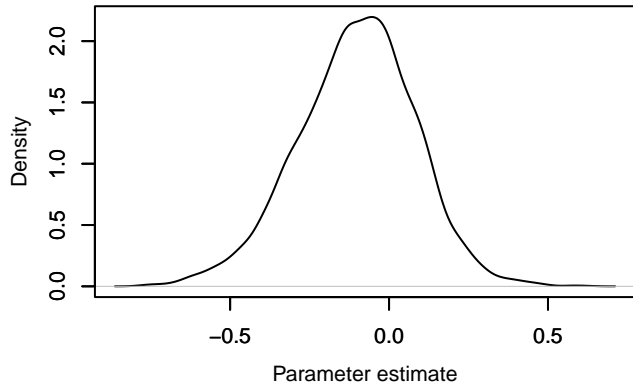
**Density – eps[64, 2]**



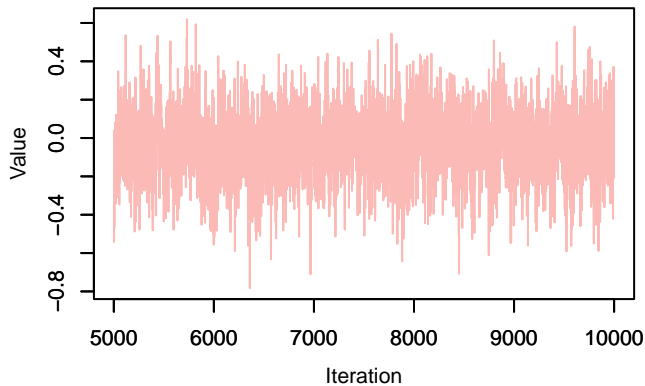
**Trace – eps[160, 2]**



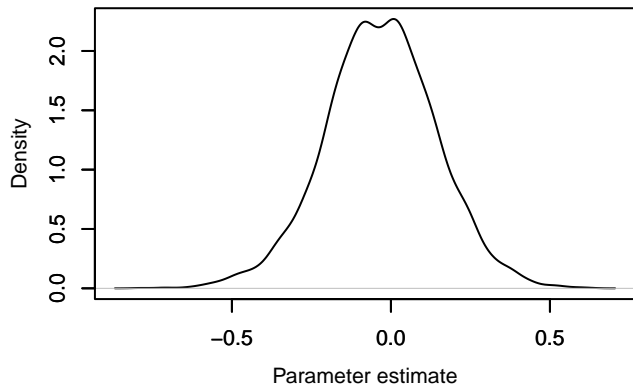
**Density – eps[160, 2]**



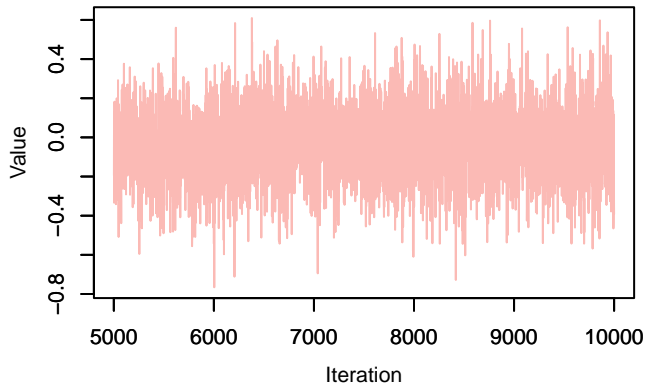
**Trace – eps[96, 2]**



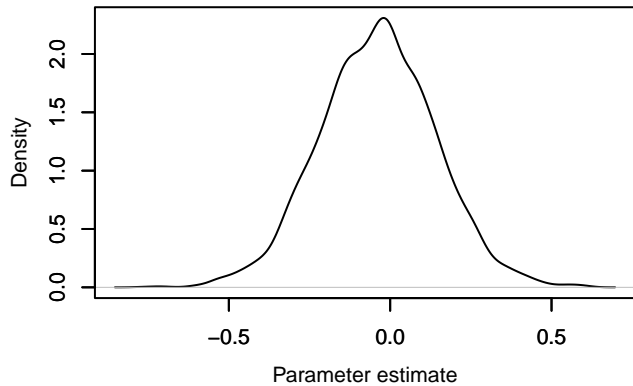
**Density – eps[96, 2]**



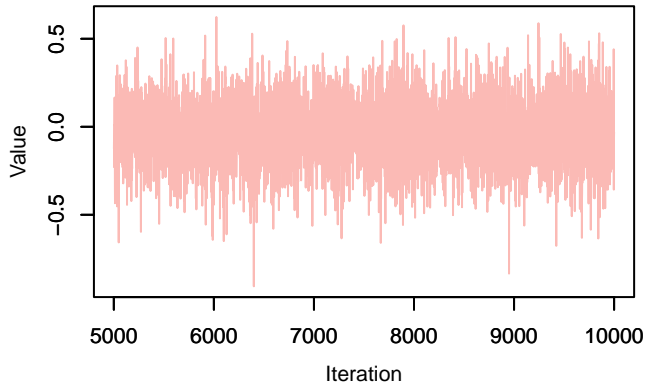
**Trace – eps[228, 2]**



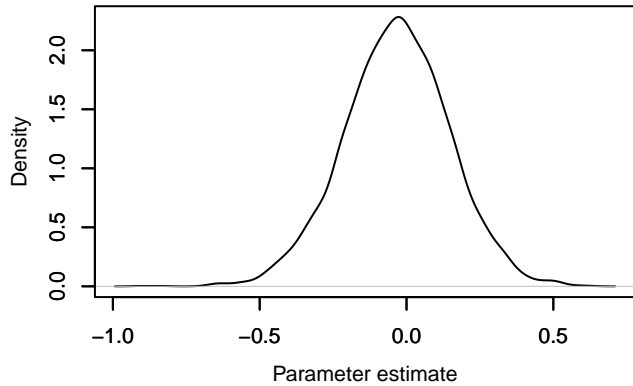
**Density – eps[228, 2]**



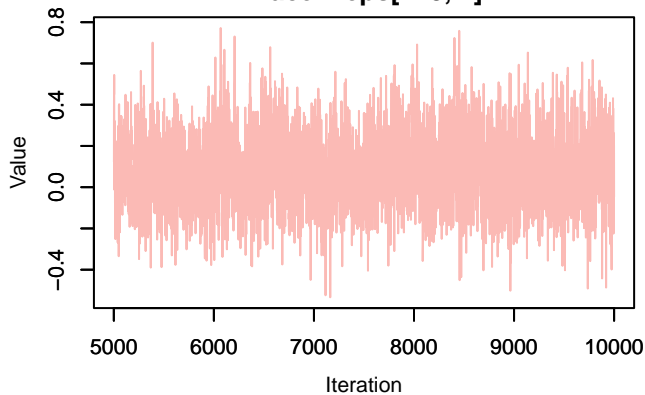
**Trace – eps[172, 2]**



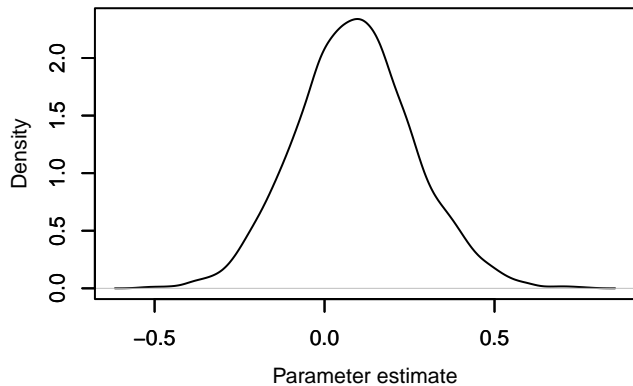
**Density – eps[172, 2]**



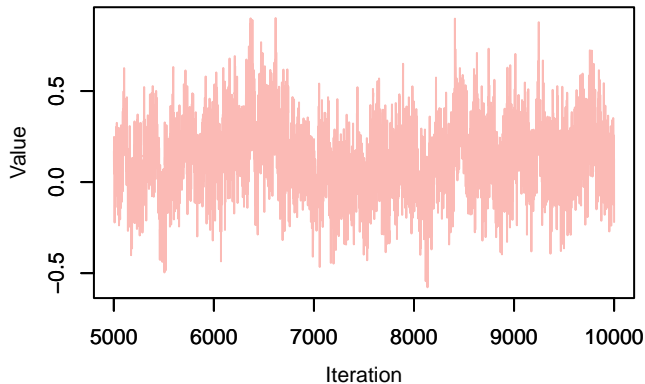
**Trace – eps[218, 2]**



**Density – eps[218, 2]**



**Trace – eps[70, 2]**



**Density – eps[70, 2]**

