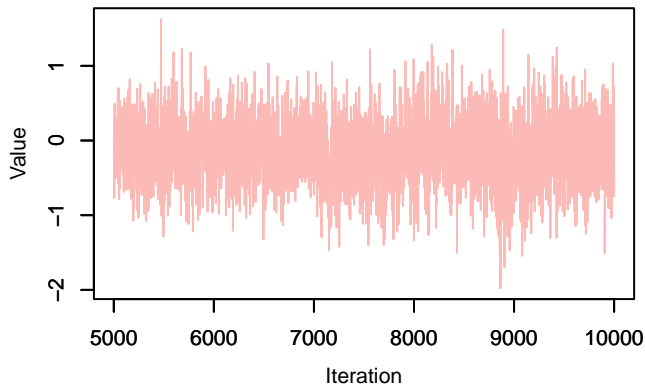
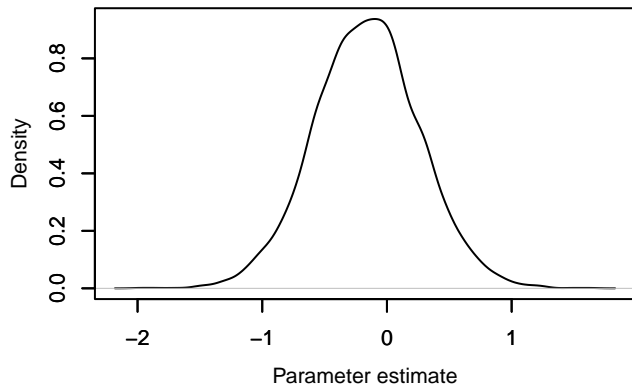


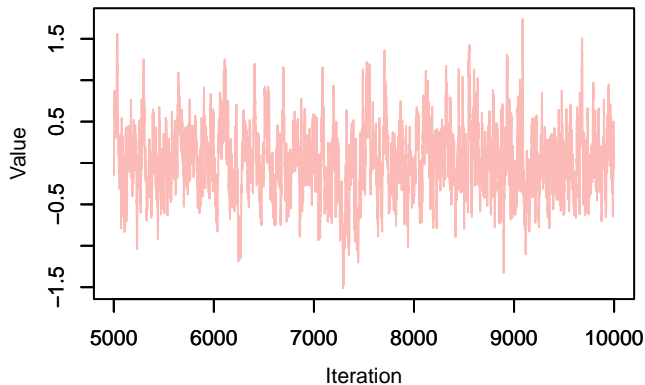
Trace – eps[176, 1]



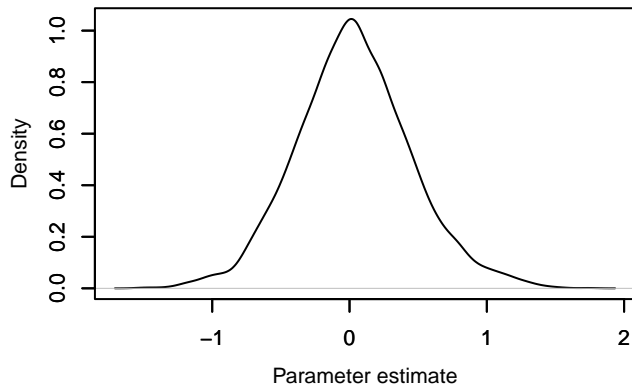
Density – eps[176, 1]



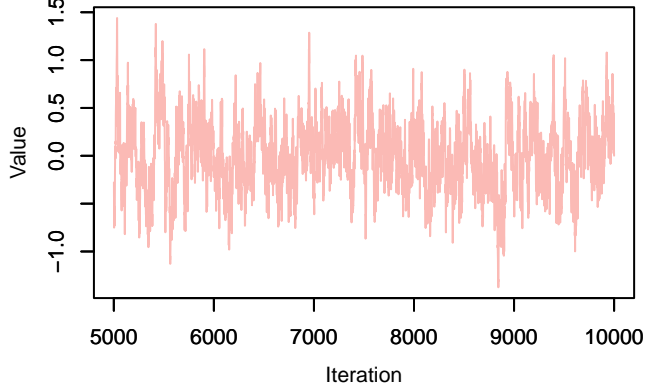
Trace – eps[123, 1]



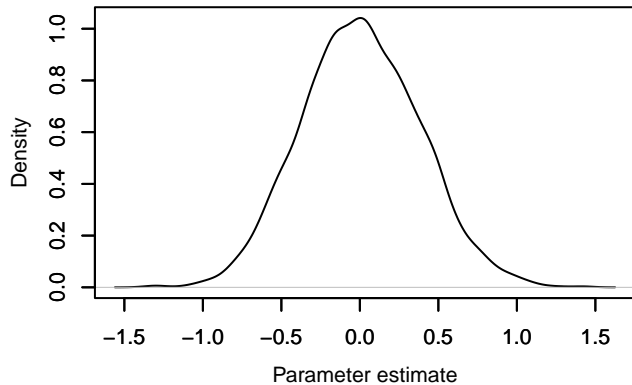
Density – eps[123, 1]



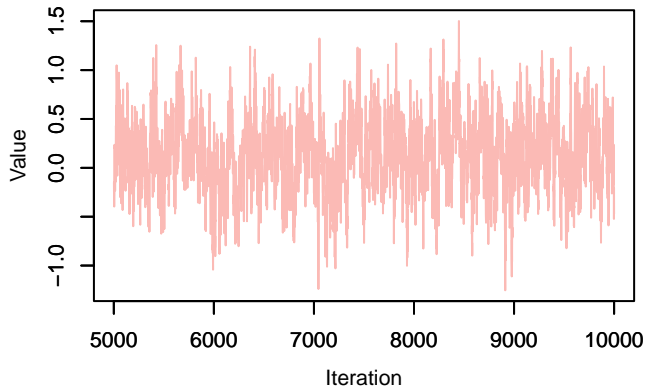
Trace – eps[66, 1]



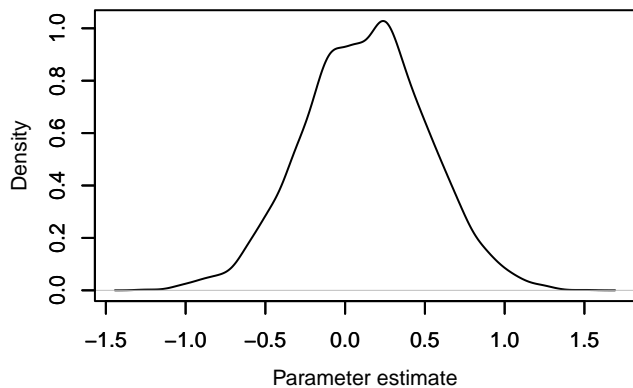
Density – eps[66, 1]



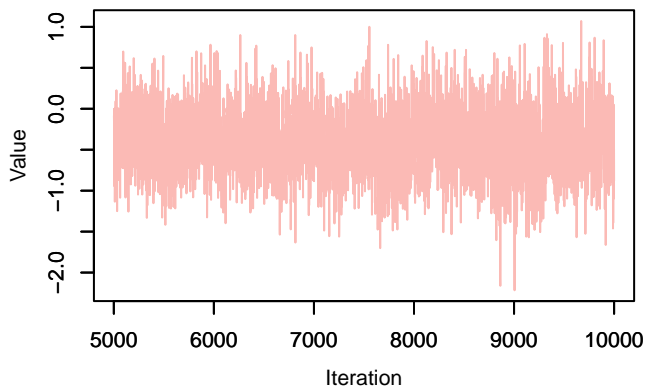
Trace – eps[88, 1]



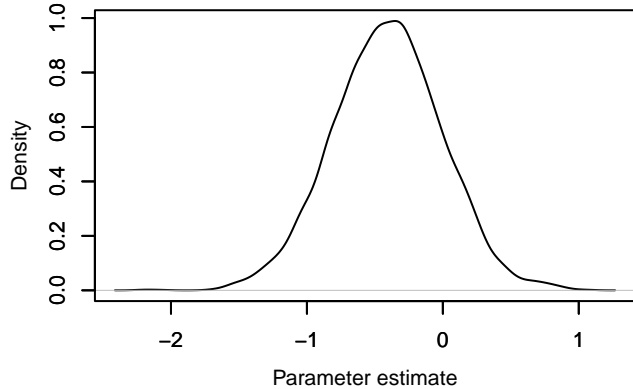
Density – eps[88, 1]



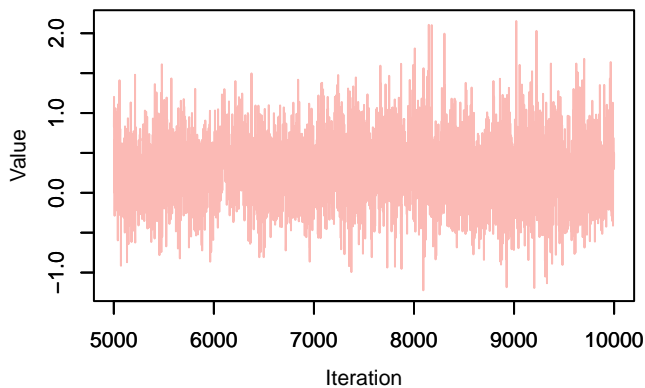
Trace – eps[175, 1]



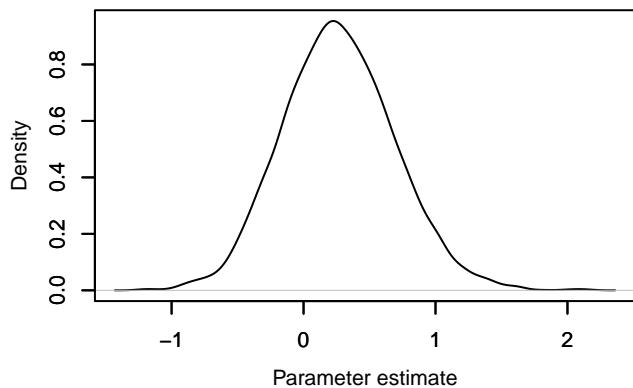
Density – eps[175, 1]



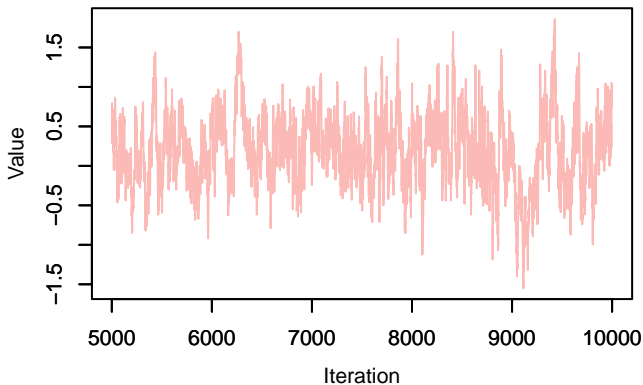
Trace – eps[208, 1]



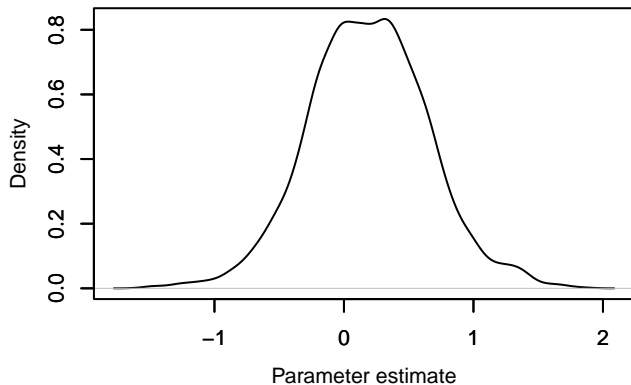
Density – eps[208, 1]



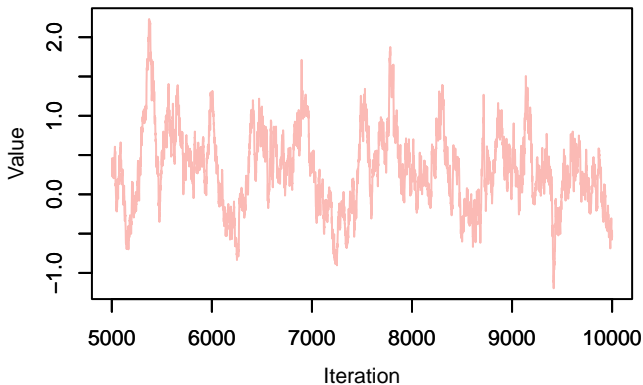
Trace – eps[218, 1]



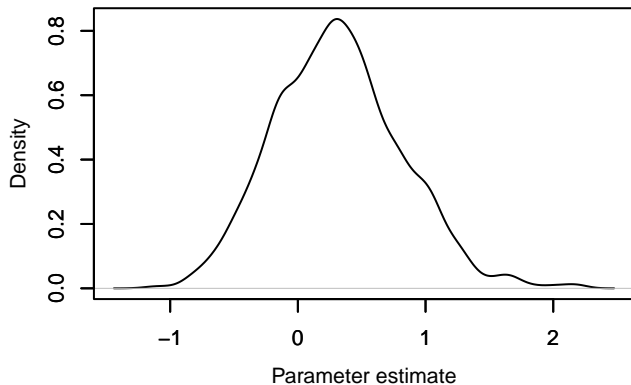
Density – eps[218, 1]



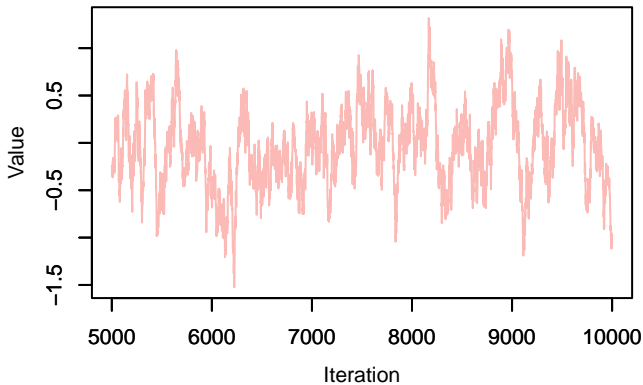
Trace – eps[192, 1]



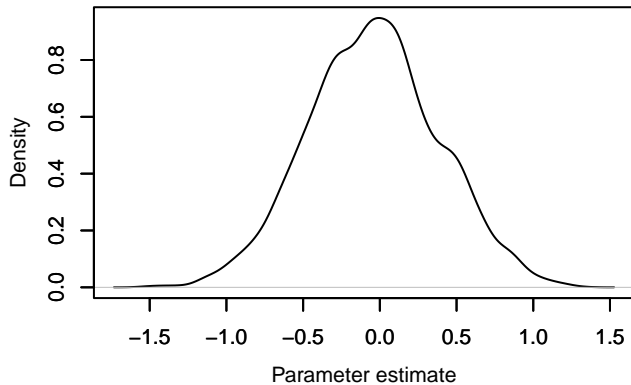
Density – eps[192, 1]



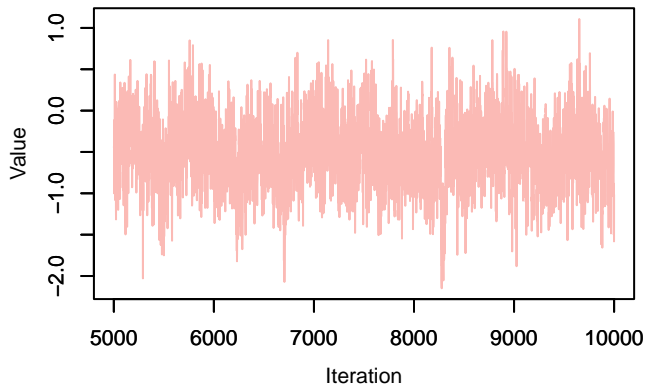
Trace – eps[36, 1]



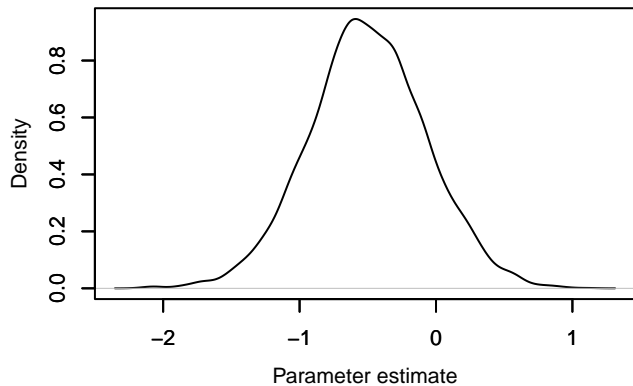
Density – eps[36, 1]



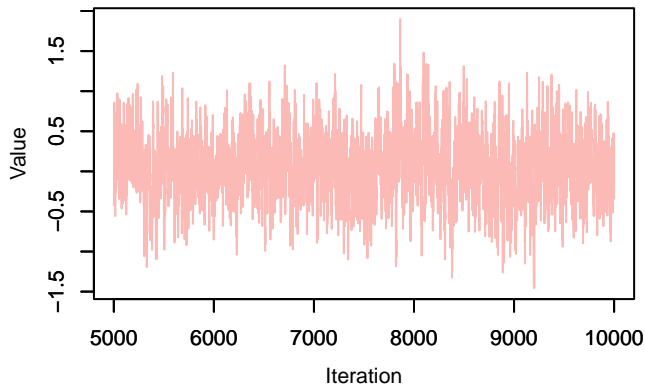
Trace – eps[6, 1]



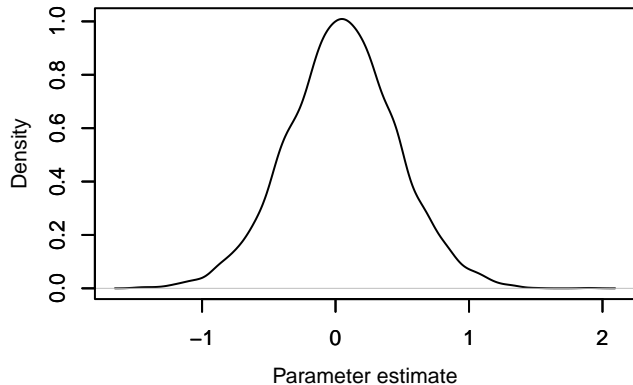
Density – eps[6, 1]



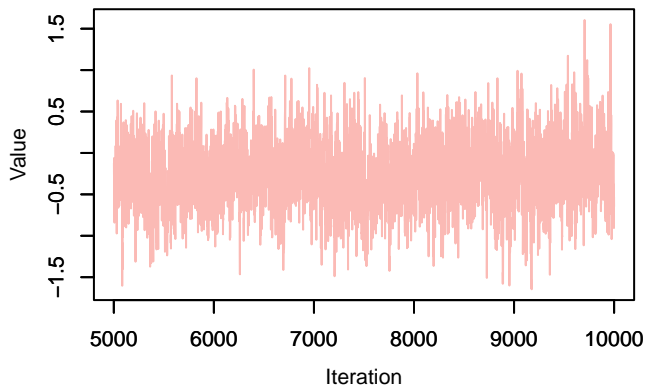
Trace – eps[147, 1]



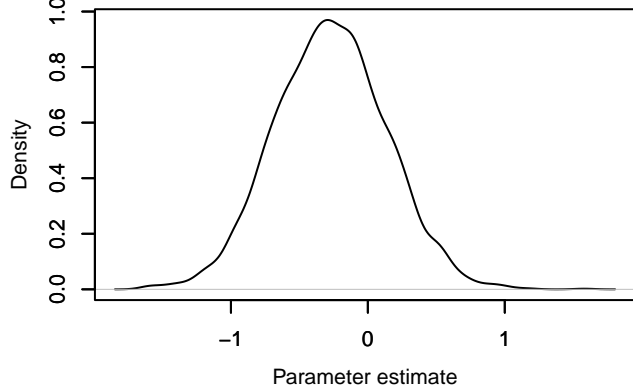
Density – eps[147, 1]



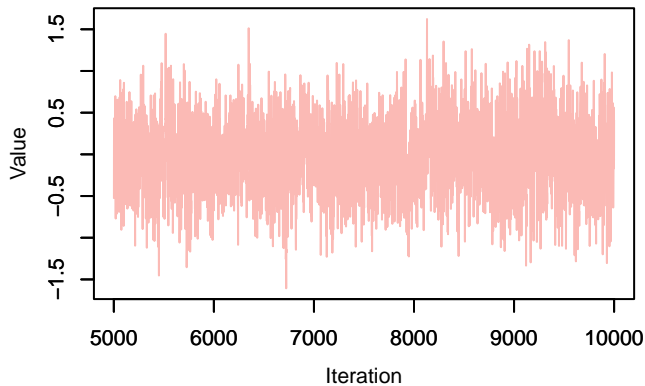
Trace – eps[145, 1]



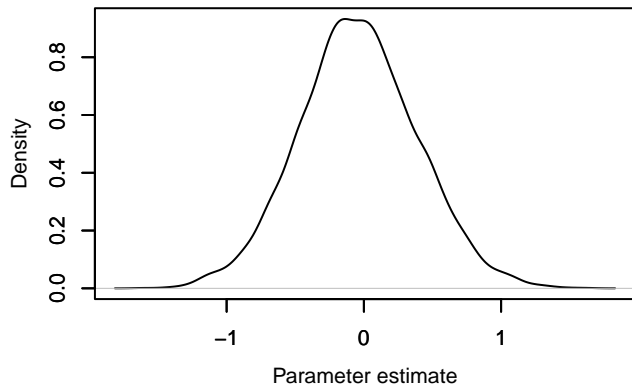
Density – eps[145, 1]



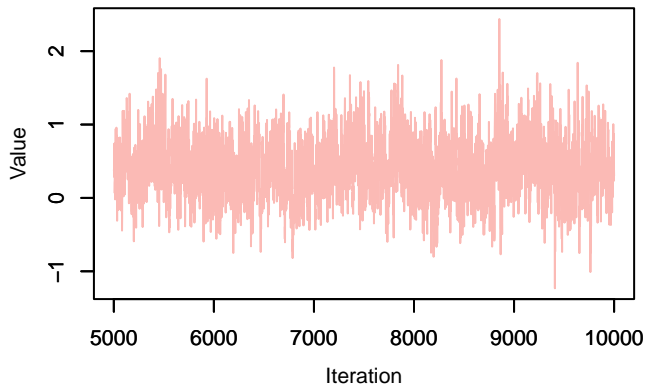
Trace – eps[166, 1]



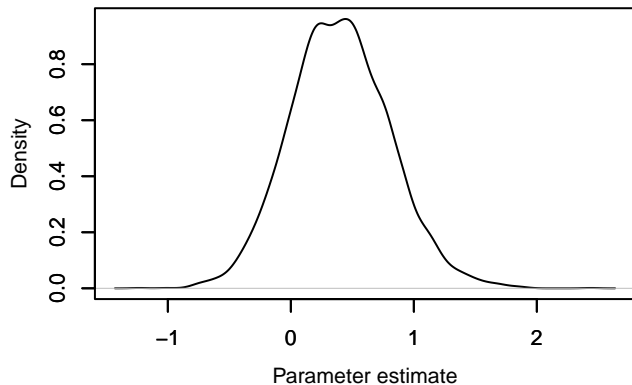
Density – eps[166, 1]



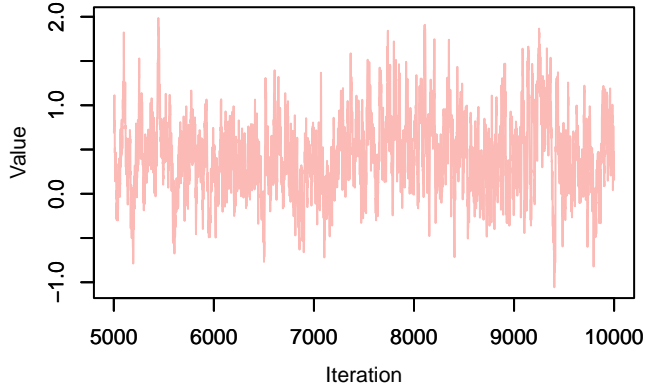
Trace – eps[60, 1]



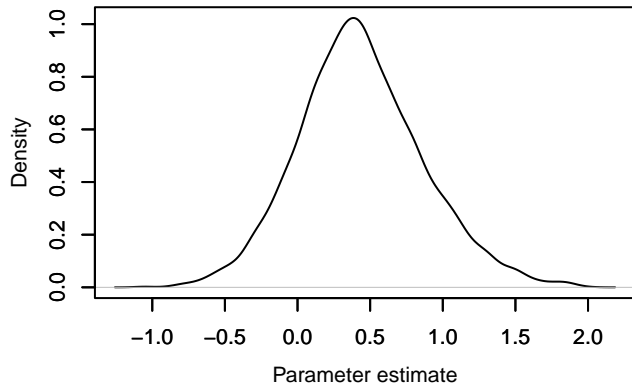
Density – eps[60, 1]



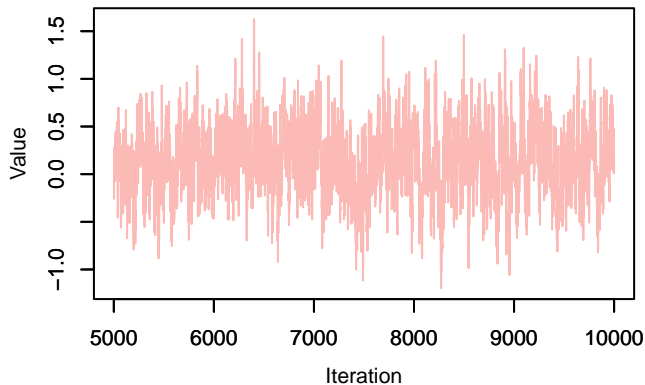
Trace – eps[80, 1]



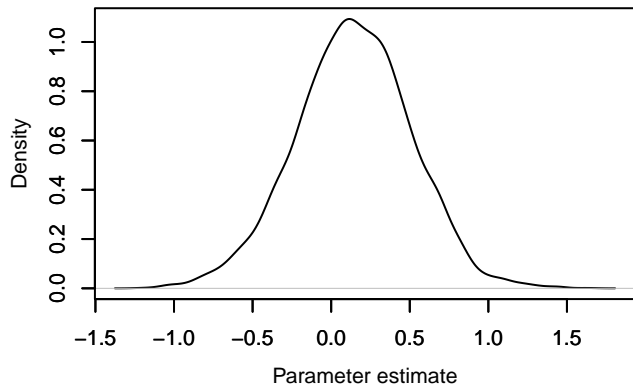
Density – eps[80, 1]



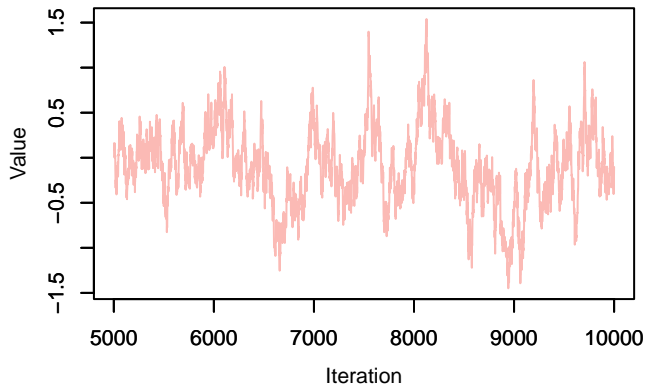
Trace – eps[52, 1]



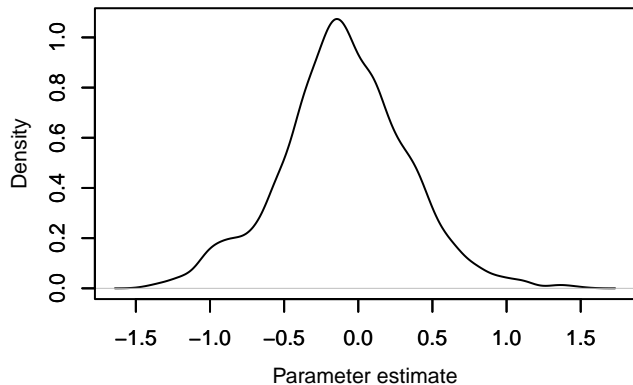
Density – eps[52, 1]



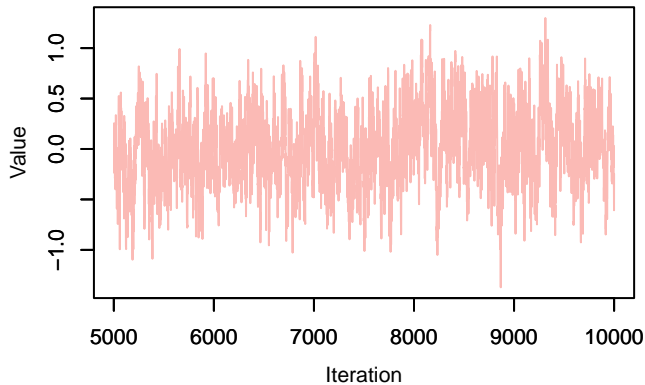
Trace – eps[159, 1]



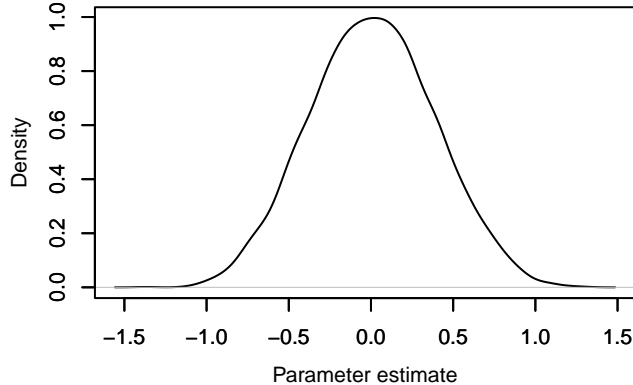
Density – eps[159, 1]



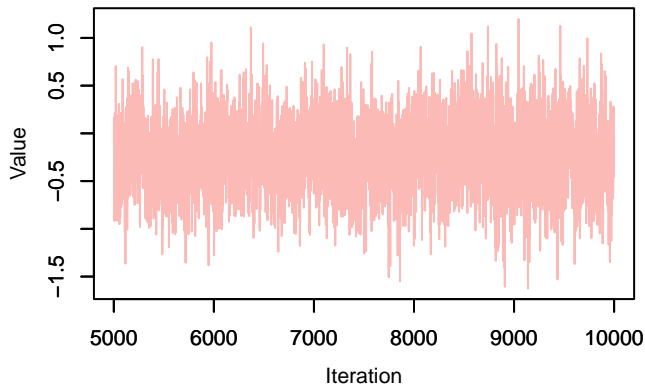
Trace – eps[87, 1]



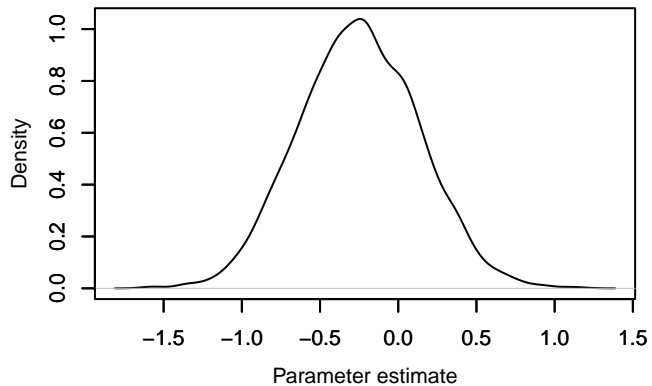
Density – eps[87, 1]



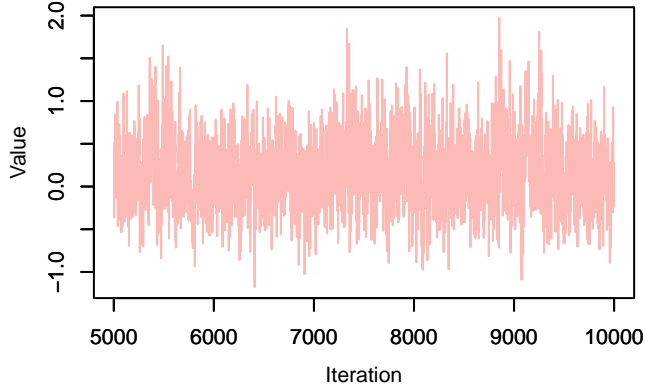
Trace – eps[130, 1]



Density – eps[130, 1]



Trace – eps[156, 1]



Density – eps[156, 1]

