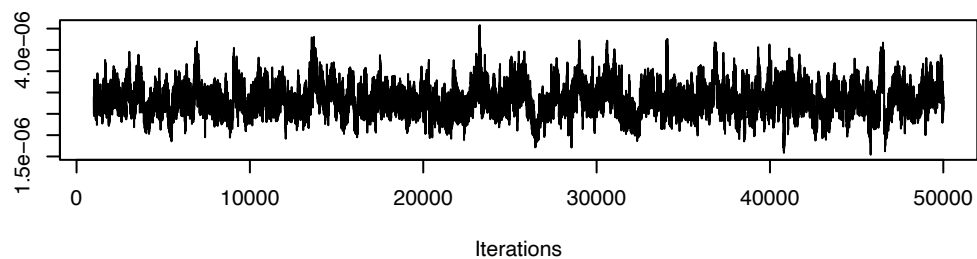
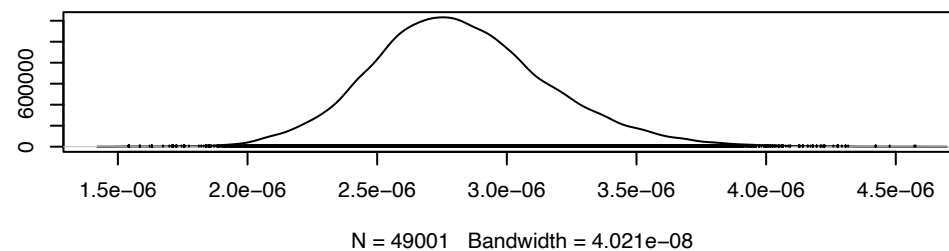


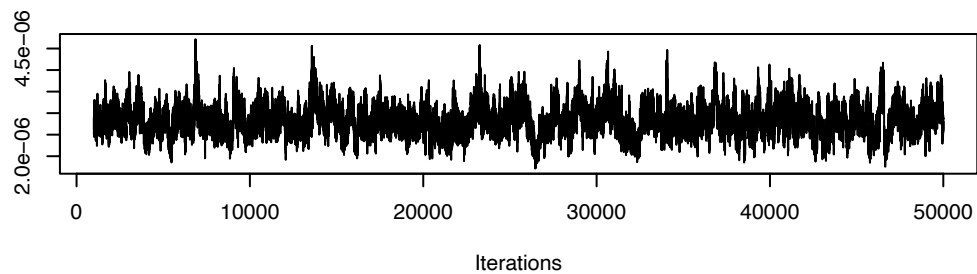
**Trace of Beta\_6**



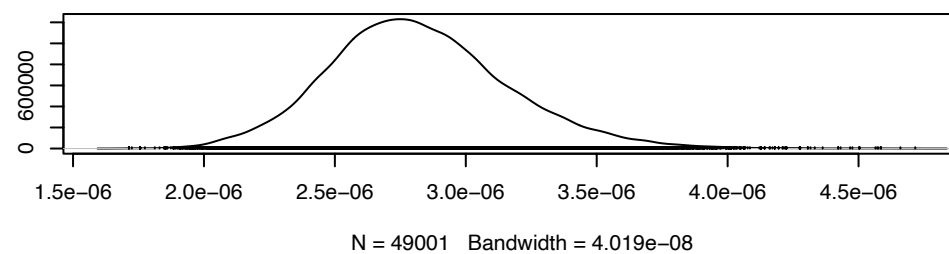
**Density of Beta\_6**



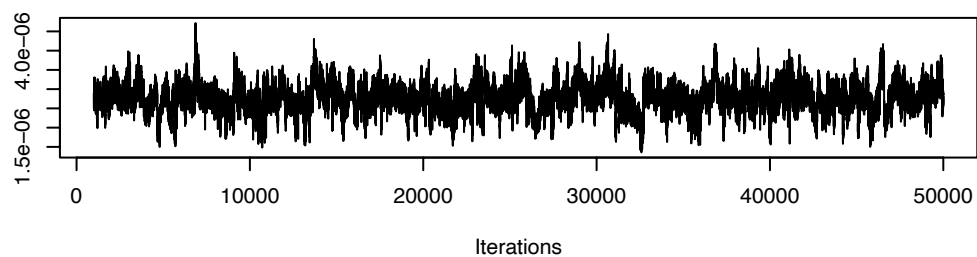
**Trace of Beta\_7**



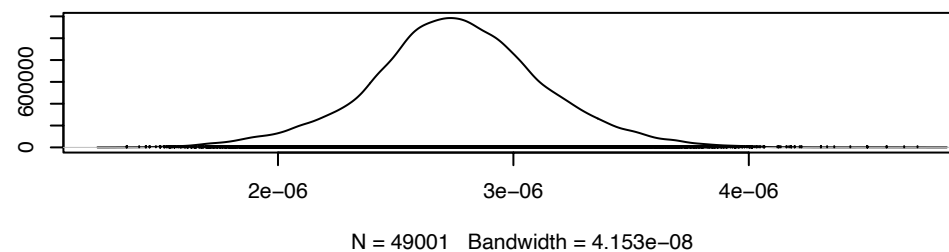
**Density of Beta\_7**



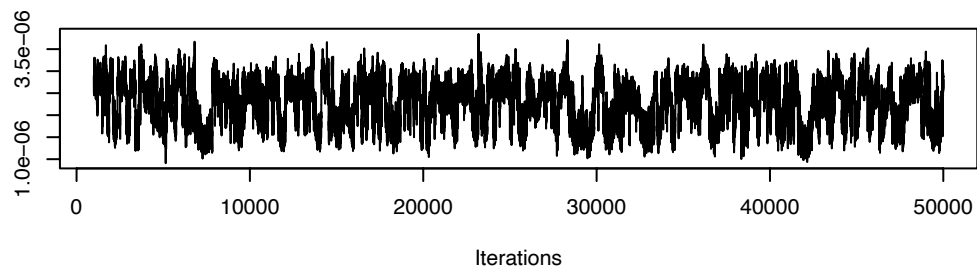
**Trace of Beta\_8**



**Density of Beta\_8**



**Trace of Beta\_9**



**Density of Beta\_9**

