

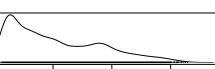


300

0

0.10 0.15





0.066

Bandwidth = 0.000119

0.067

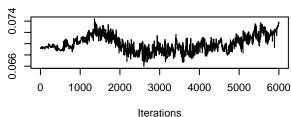
Density of amplitudeMean[1]

0.065

Density of amplitudeMean[2]

0.20 0.25 N = 6000 Bandwidth = 0.007128

Trace of amplitudeMean[3]

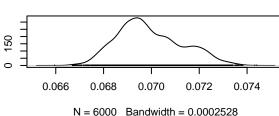


Density of amplitudeMean[3]

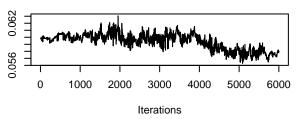
0.063

0.064

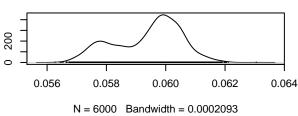
N = 6000

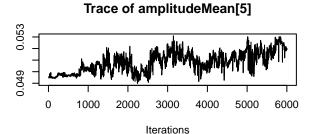


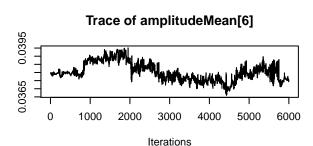
Trace of amplitudeMean[4]

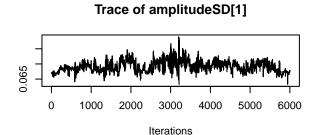


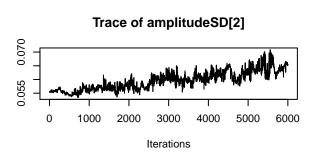
Density of amplitudeMean[4]

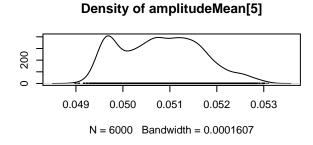


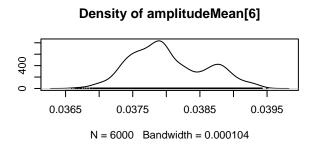


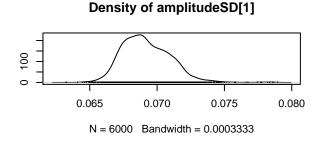


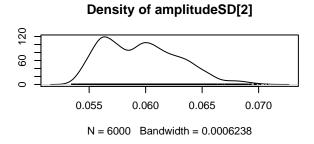




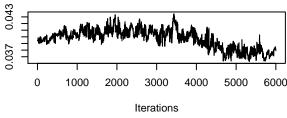


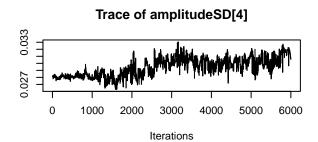


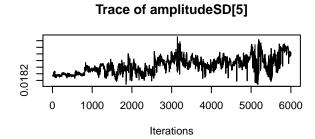


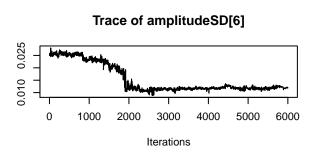


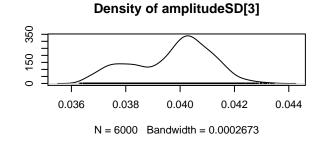
Trace of amplitudeSD[3]

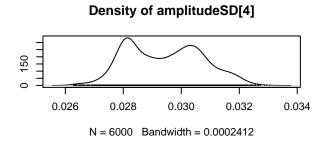


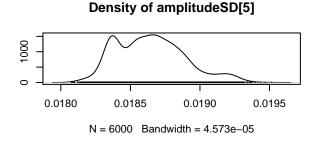


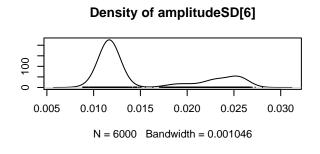




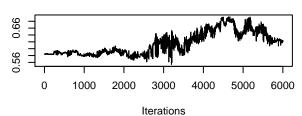




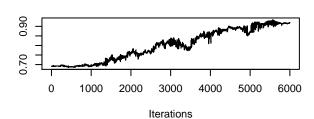




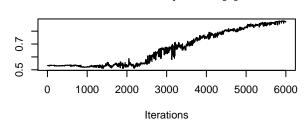
Trace of shapeMean[1]



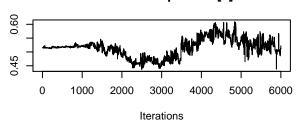
Trace of shapeMean[2]



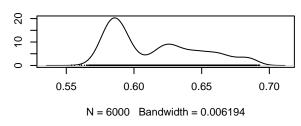
Trace of shapeMean[3]



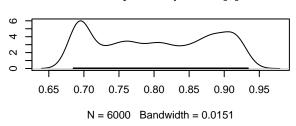
Trace of shapeMean[4]



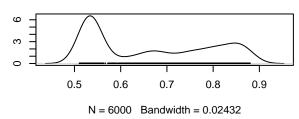
Density of shapeMean[1]



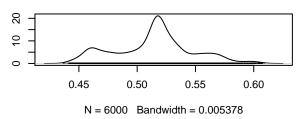
Density of shapeMean[2]



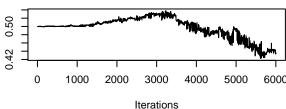
Density of shapeMean[3]

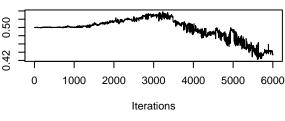


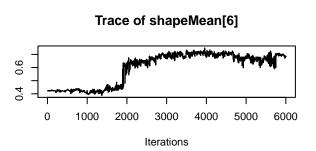
Density of shapeMean[4]

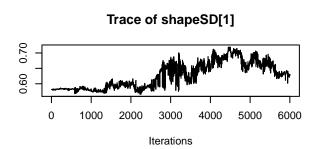


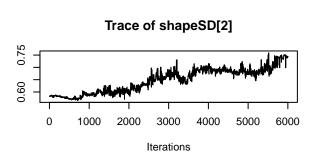
Trace of shapeMean[5] 0.42 0.50

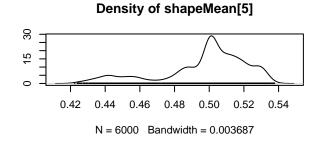


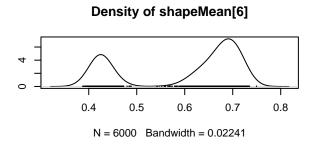


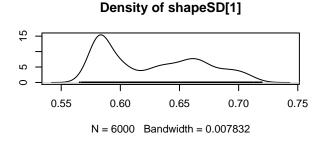


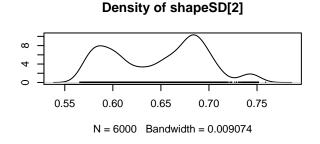




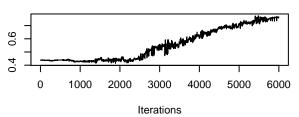




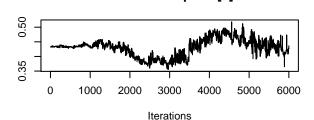




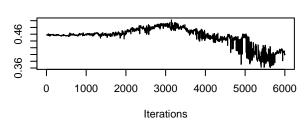
Trace of shapeSD[3]



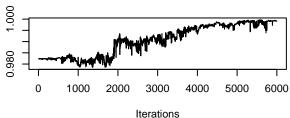
Trace of shapeSD[4]



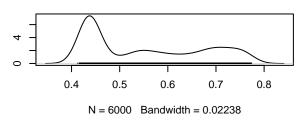
Trace of shapeSD[5]



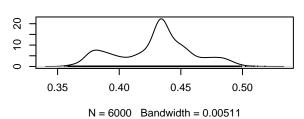
Trace of shapeSD[6]



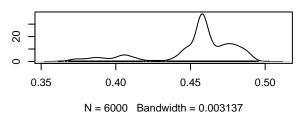
Density of shapeSD[3]



Density of shapeSD[4]



Density of shapeSD[5]



Density of shapeSD[6]

