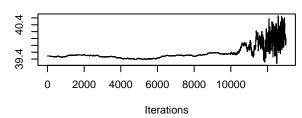
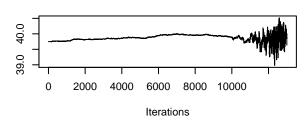
#### Trace of Tmax[1] 39.5 8000 10000 0 2000 4000 6000 **Iterations**

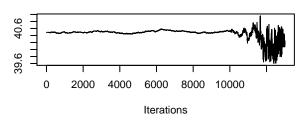




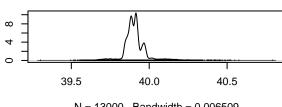
## Trace of Tmax[3]



#### Trace of Tmax[4]

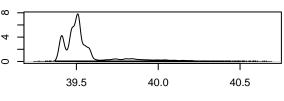


#### Density of Tmax[1]



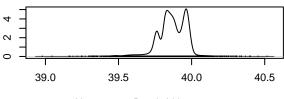
#### N = 13000 Bandwidth = 0.006509

#### Density of Tmax[2]



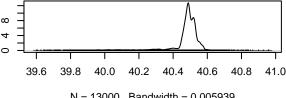
N = 13000 Bandwidth = 0.01134

#### Density of Tmax[3]



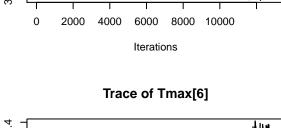
N = 13000 Bandwidth = 0.01547

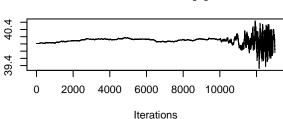
#### Density of Tmax[4]

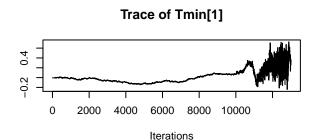


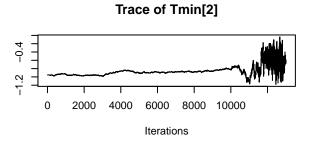
N = 13000 Bandwidth = 0.005939

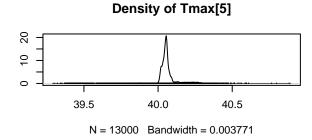
# Trace of Tmax[5] 9.04 9.06 0 2000 4000 6000 8000 10000 Iterations

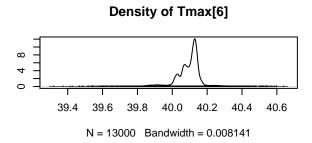


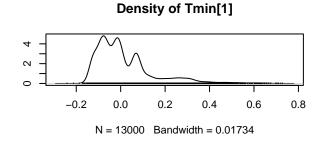


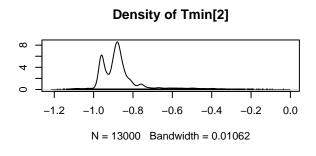




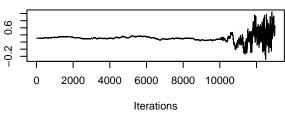




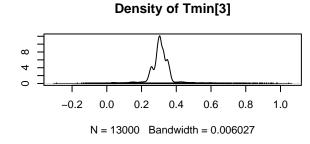


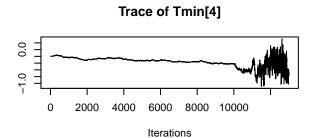


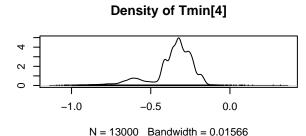
# Trace of Tmin[3]

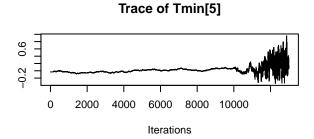


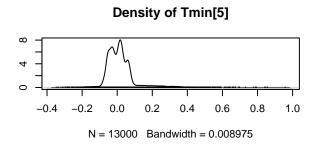


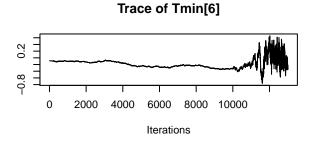


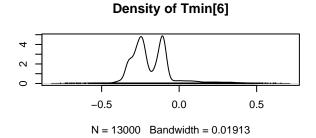




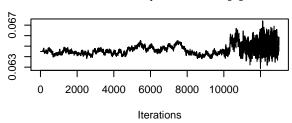




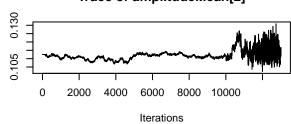




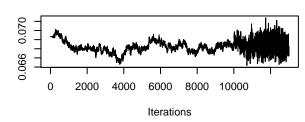
#### Trace of amplitudeMean[1]



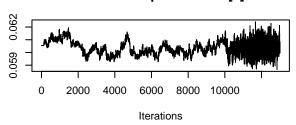
# Trace of amplitudeMean[2]



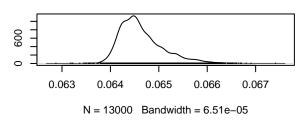
## Trace of amplitudeMean[3]



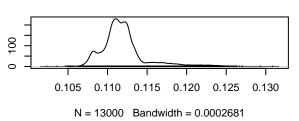
# Trace of amplitudeMean[4]



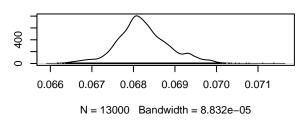
#### Density of amplitudeMean[1]



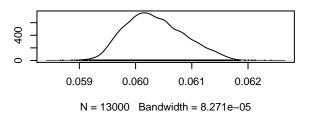
#### Density of amplitudeMean[2]



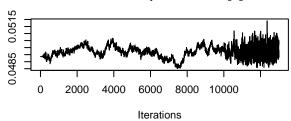
#### Density of amplitudeMean[3]



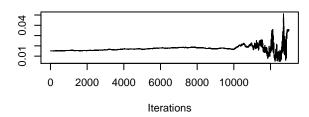
#### Density of amplitudeMean[4]



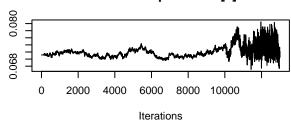
#### Trace of amplitudeMean[5]



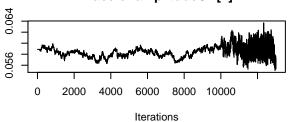
# Trace of amplitudeMean[6]



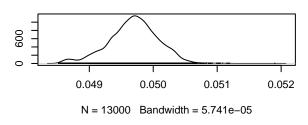
# Trace of amplitudeSD[1]



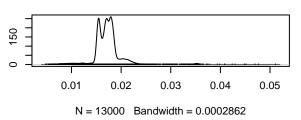
# Trace of amplitudeSD[2]



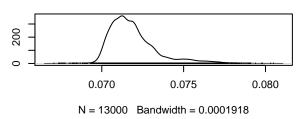
#### Density of amplitudeMean[5]



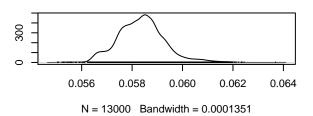
#### Density of amplitudeMean[6]



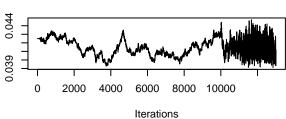
#### Density of amplitudeSD[1]



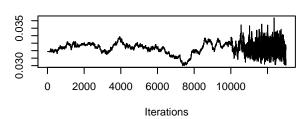
#### Density of amplitudeSD[2]



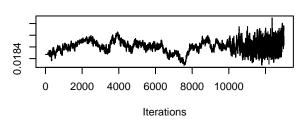
#### Trace of amplitudeSD[3]



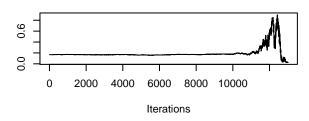
# Trace of amplitudeSD[4]



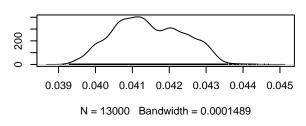
#### Trace of amplitudeSD[5]



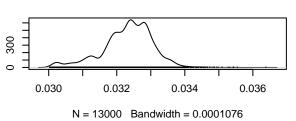
#### Trace of amplitudeSD[6]



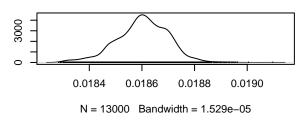
#### Density of amplitudeSD[3]



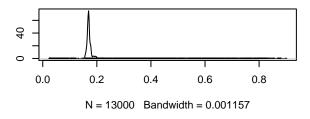
#### Density of amplitudeSD[4]



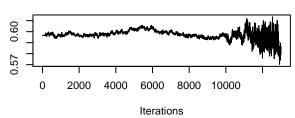
#### Density of amplitudeSD[5]



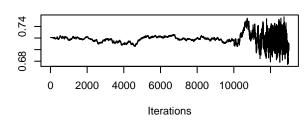
# Density of amplitudeSD[6]



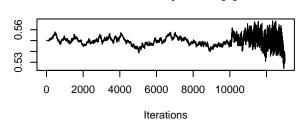
# Trace of shapeMean[1]



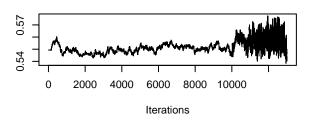
# Trace of shapeMean[2]



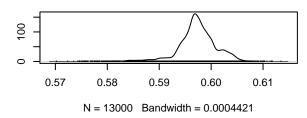
# Trace of shapeMean[3]



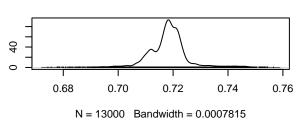
#### Trace of shapeMean[4]



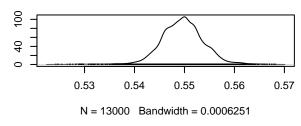
#### Density of shapeMean[1]



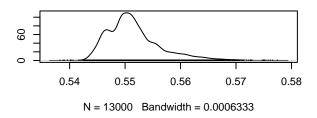
#### Density of shapeMean[2]



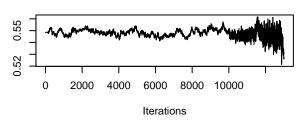
#### Density of shapeMean[3]



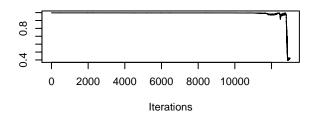
# Density of shapeMean[4]



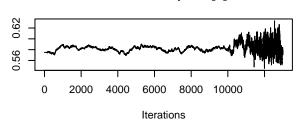
#### Trace of shapeMean[5]



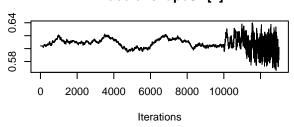
# Trace of shapeMean[6]



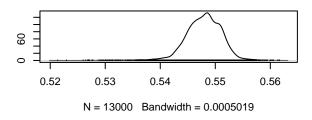
# Trace of shapeSD[1]



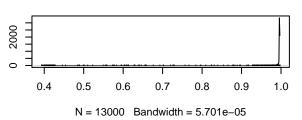
# Trace of shapeSD[2]



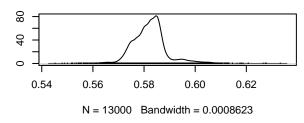
#### Density of shapeMean[5]



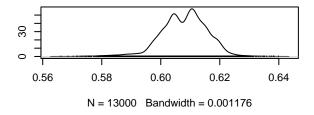
#### Density of shapeMean[6]



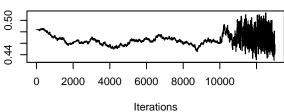
#### Density of shapeSD[1]



#### Density of shapeSD[2]



# Trace of shapeSD[3]



# Density of shapeSD[3] 0.46 0.50 0.44 0.48 0.52

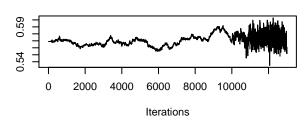


9

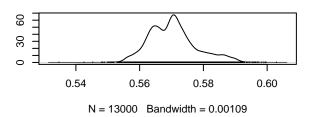
30

0

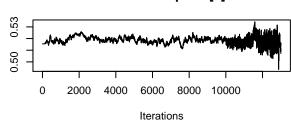
# Trace of shapeSD[4]



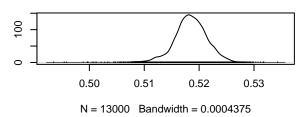
# Density of shapeSD[4]



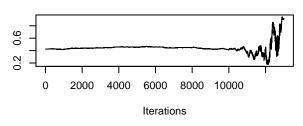
# Trace of shapeSD[5]



# Density of shapeSD[5]



#### Trace of shapeSD[6]



# Density of shapeSD[6]

