




































 Node 0: $\mu=7.261104, \sigma=2.147249$	 Node 19: $\mu=2.292386, \sigma=0.767429$
 Node 1: $\mu=6.064255, \sigma=2.003282$	 Node 20: $\mu=1.724467, \sigma=0.679163$
 Node 2: $\mu=2.930276, \sigma=0.927951$	 Node 21: $\mu=3.393083, \sigma=0.446765$
 Node 3: $\mu=2.969305, \sigma=1.037486$	 Node 22: $\mu=3.360441, \sigma=0.456685$
 Node 4: $\mu=6.304907, \sigma=2.102949$	 Node 23: $\mu=2.153858, \sigma=0.895294$
 Node 5: $\mu=15.594752, \sigma=2.135783$	 Node 24: $\mu=2.215692, \sigma=0.725628$
 Node 6: $\mu=3.551883, \sigma=1.385088$	 Node 25: $\mu=1.155372, \sigma=0.444665$
 Node 7: $\mu=3.769356, \sigma=1.258299$	 Node 26: $\mu=1.568929, \sigma=0.202462$
 Node 8: $\mu=4.922084, \sigma=1.529851$	 Node 27: $\mu=1.139138, \sigma=0.409484$
 Node 9: $\mu=5.441677, \sigma=1.220430$	 Node 28: $\mu=2.293113, \sigma=0.599198$
 Node 10: $\mu=5.598359, \sigma=1.728834$	 Node 29: $\mu=1.441929, \sigma=0.559358$
 Node 11: $\mu=3.378253, \sigma=1.191509$	 Node 30: $\mu=0.919341, \sigma=0.412962$
 Node 12: $\mu=4.167417, \sigma=1.324835$	 Node 31: $\mu=1.202864, \sigma=0.457197$
 Node 13: $\mu=3.426796, \sigma=1.234180$	 Node 32: $\mu=2.229976, \sigma=0.400011$
 Node 14: $\mu=7.319547, \sigma=1.902225$	 Node 33: $\mu=1.349700, \sigma=0.557100$
 Node 15: $\mu=3.503871, \sigma=1.291074$	 Node 34: $\mu=0.215605, \sigma=0.044660$
 Node 16: $\mu=3.240286, \sigma=1.120166$	 Node 35: $\mu=0.207834, \sigma=0.045172$
 Node 17: $\mu=3.647157, \sigma=1.280860$	 Node 36: $\mu=1.331592, \sigma=0.336595$
 Node 18: $\mu=1.162643, \sigma=0.326491$	 Node 37: $\mu=1.422580, \sigma=0.270814$