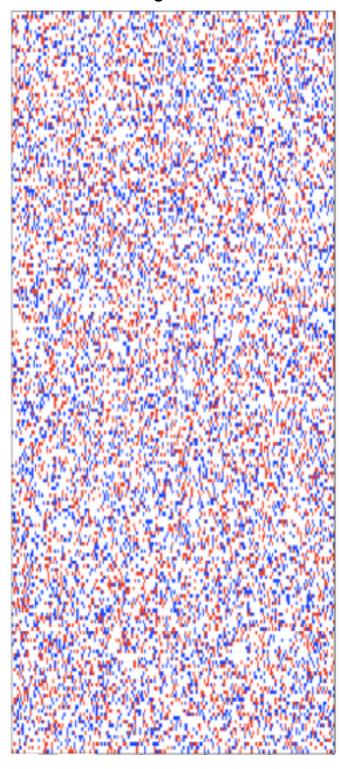
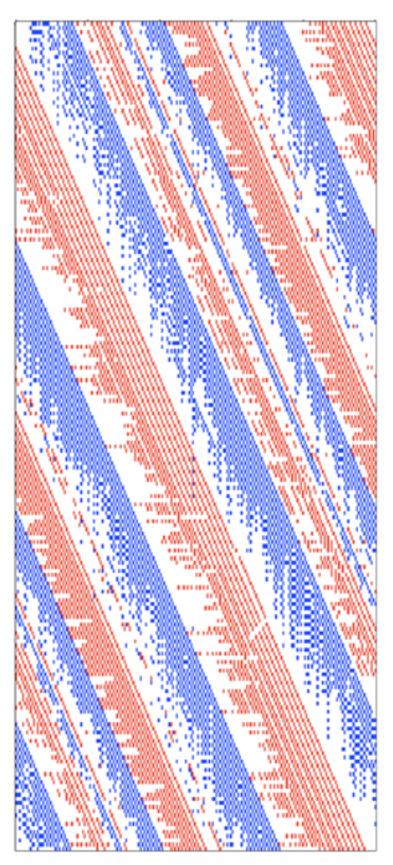
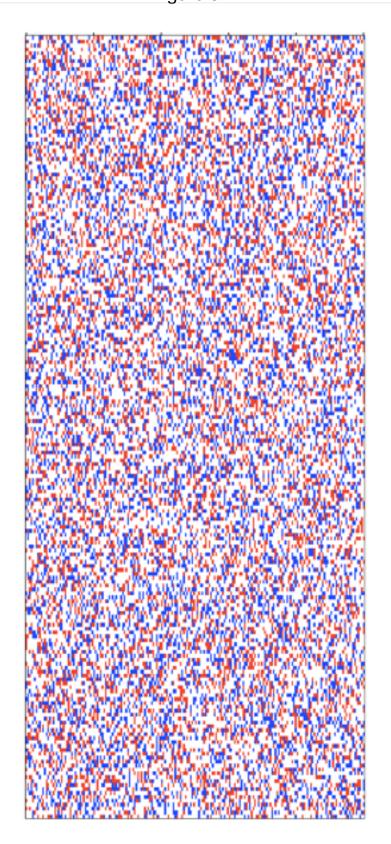
A Matrix of Free-flowing traffic (initial state) 200 x 200 l p = 0.30 figure 1



A matrix of free-flowing traffic (after 6000 steps) 200 x 200 l p = 0.30 l same matrix as above figure 2



Pre-GridLock Matrix (initial state) 200 x 200 l p = 0.40 figure 3



Matrix in GridLock State (1724 steps)

200 x 200 l p = 0.40 l same matrix as above figure 4

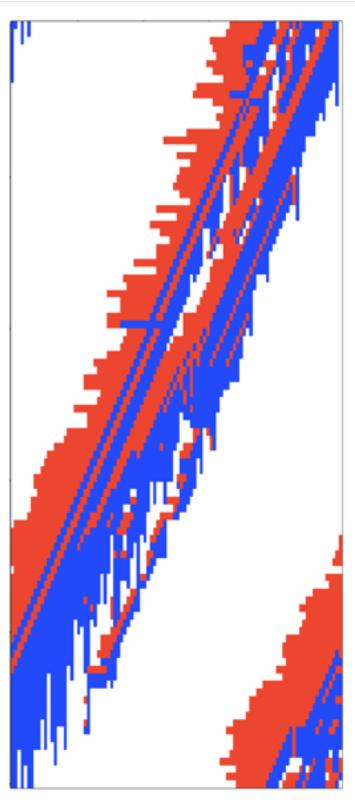


Figure 5

50 by 50 BML simulation

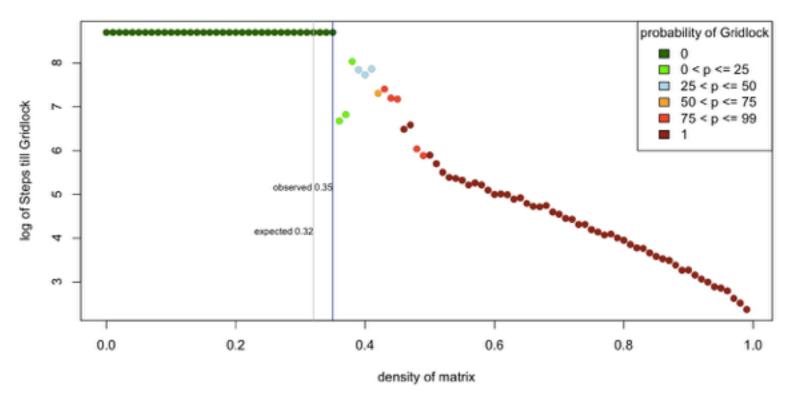


Figure 6

100 by 100 BML simulation

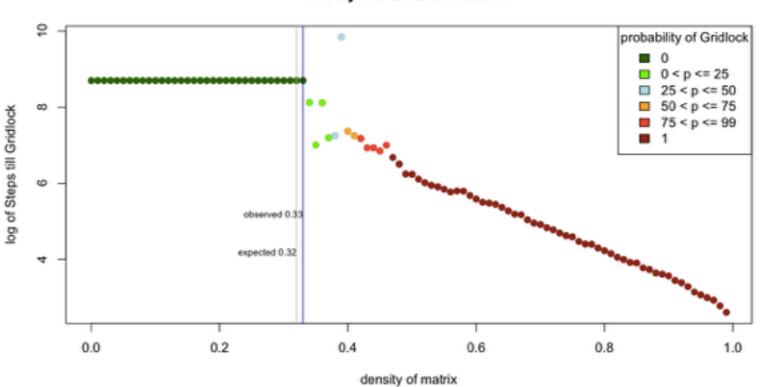


Figure 6

150 by 150 BML simulation

