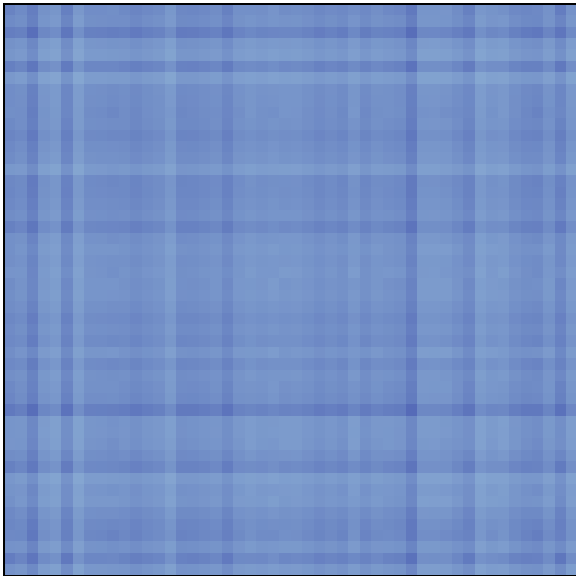
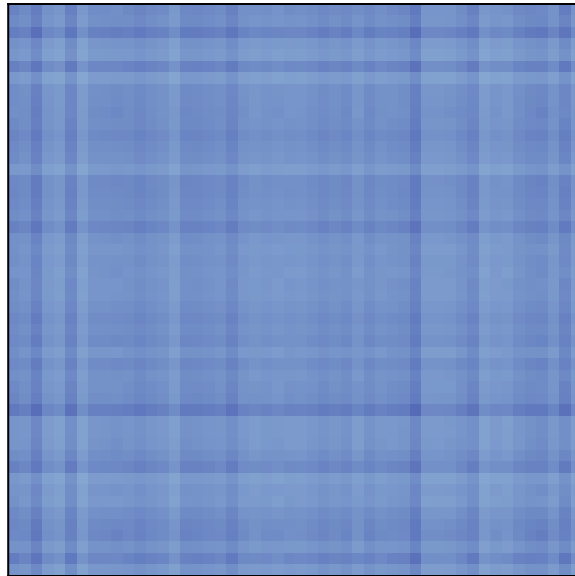


oscillating\_community\_n50 - Probability Matrices  $P = LL'$

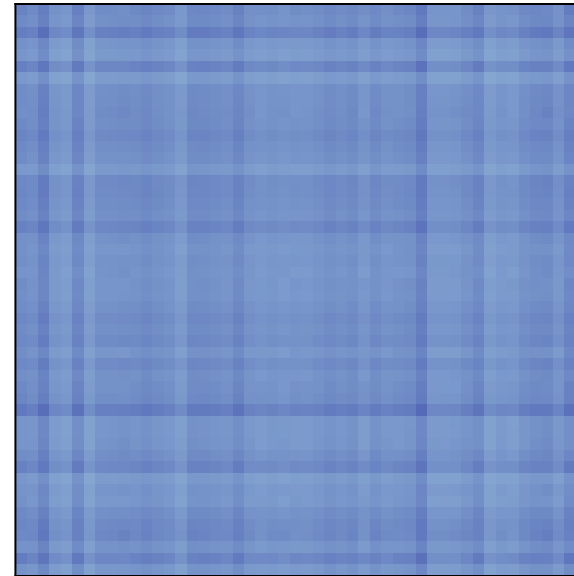
t=1 (True)



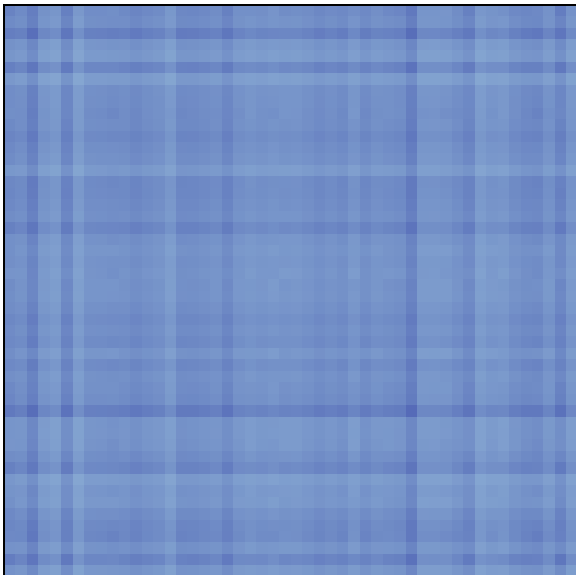
t=15 (True)



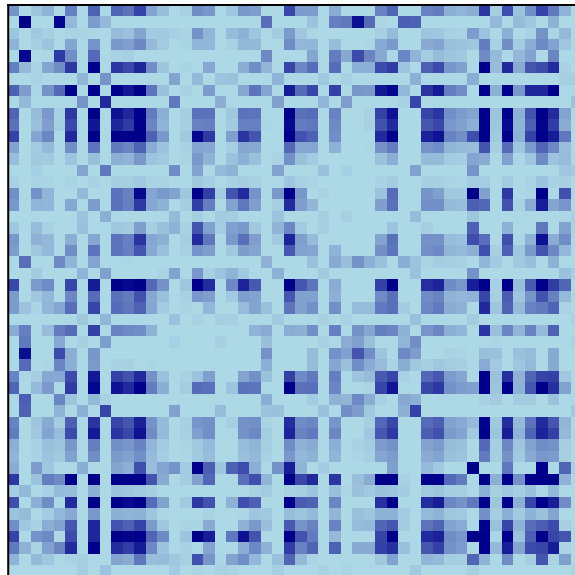
t=30 (True)



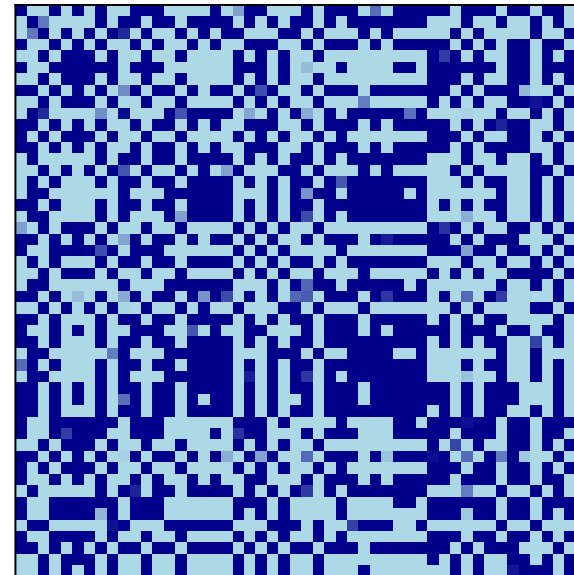
t=1 (Predicted)



t=15 (Predicted)



t=30 (Predicted)



$P(\text{edge})$

1.0

0.5

0.0