

Balance sheets: $s^* = [A, L]$

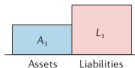
Bank 1



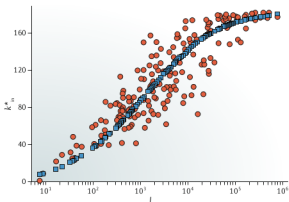
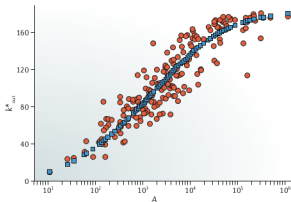
Bank 2



Bank 3



Fitness ansatz: $s^* \propto x \Rightarrow \tilde{k}$



Entropy maximization with constraints $\{k, s^*\}$
 \Rightarrow Reconstructed network

Bank 1

Bank 2

Bank 3

