



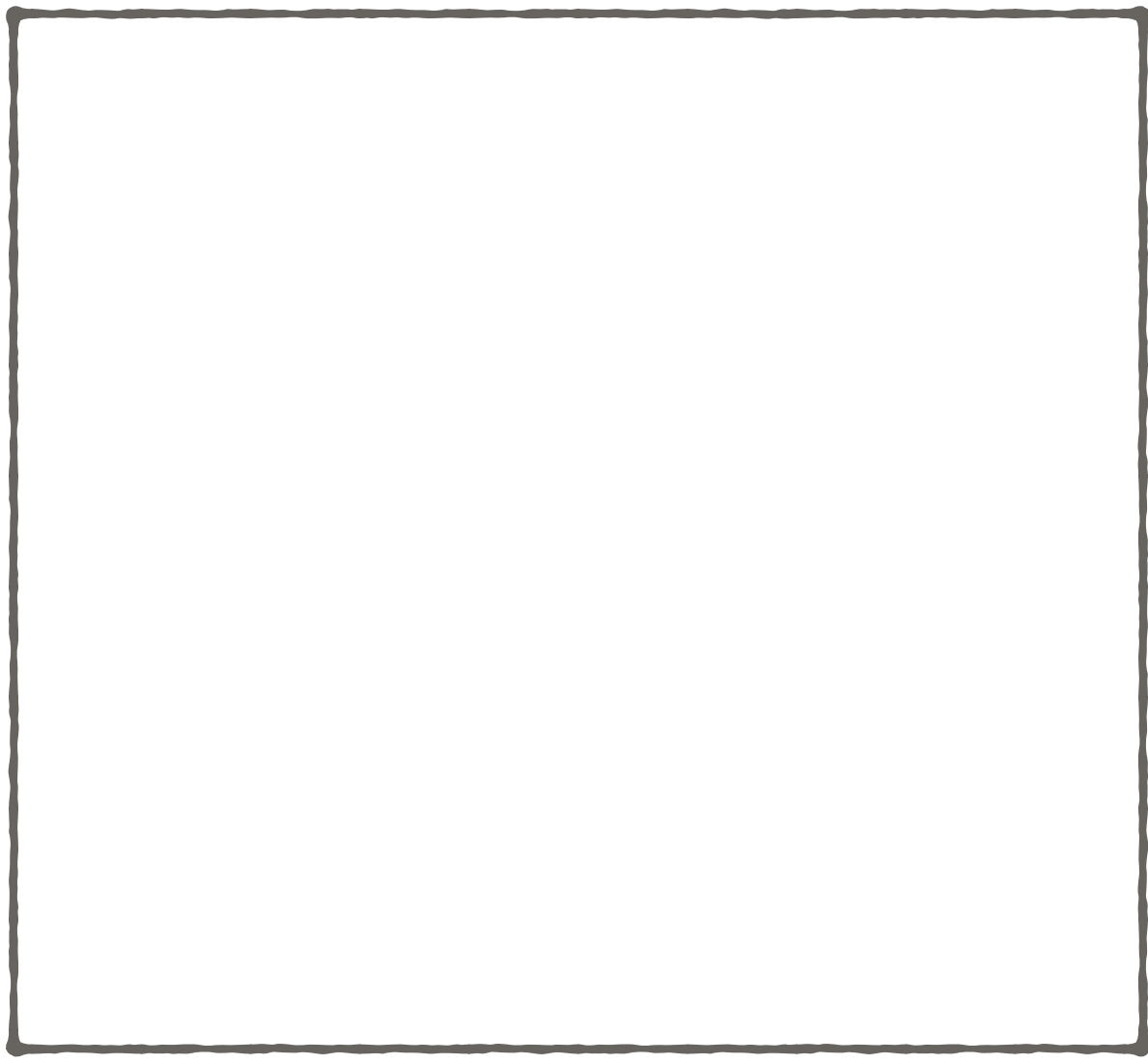






MINIMISE SYSTEM









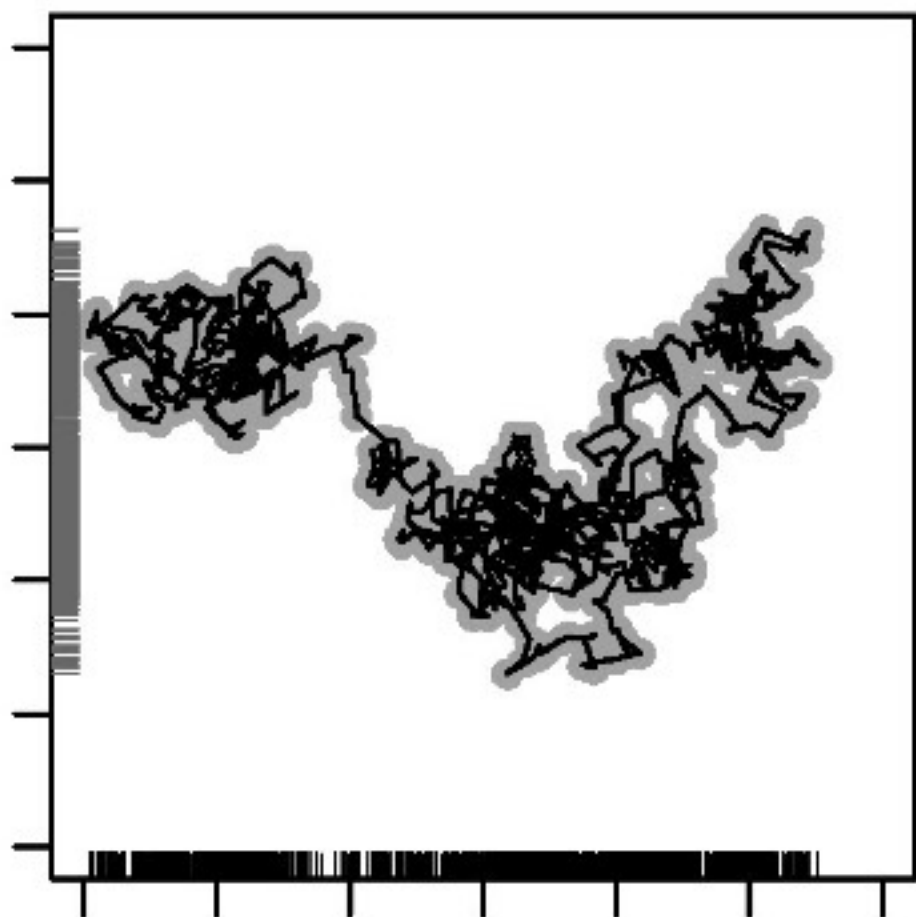


- State =  $X, Y$  coordinate
- Minimal Memory System can move around within the boundary.
- When would you infer randomness, when a deterministic rule?
- What kind of succession of states?
- What kind of trajectory through space?





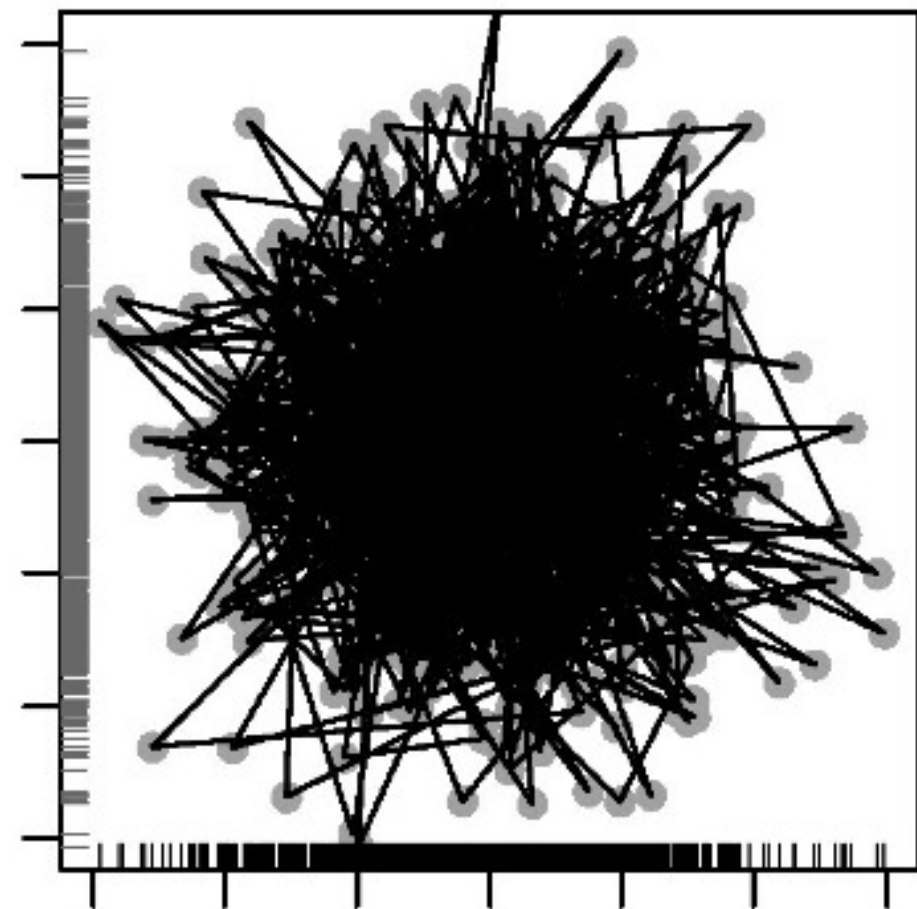
# 2D State Space of MiniMeS



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MINIMISE SYSTEM

# State Space of MiniMeS Derivatives





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