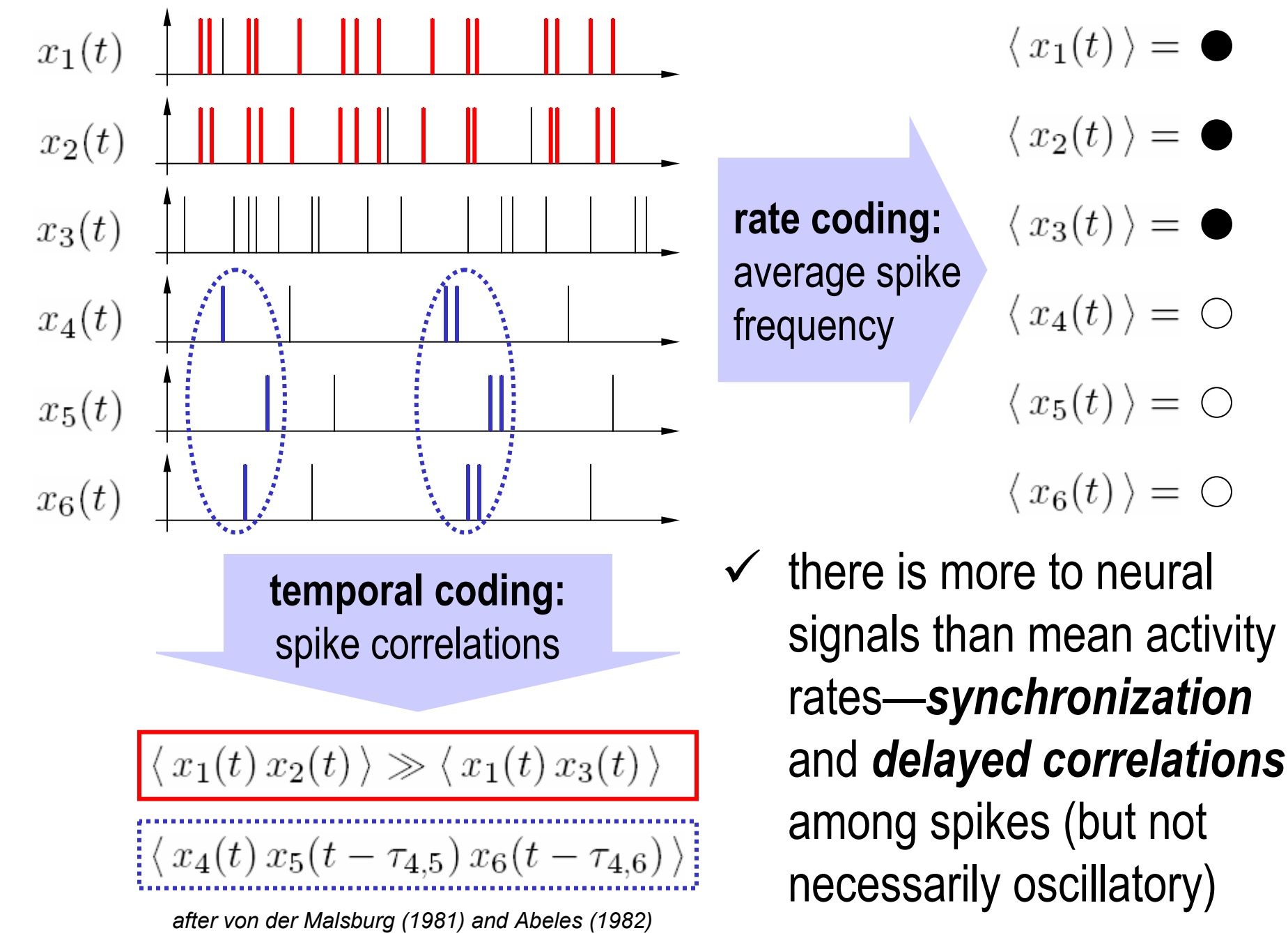
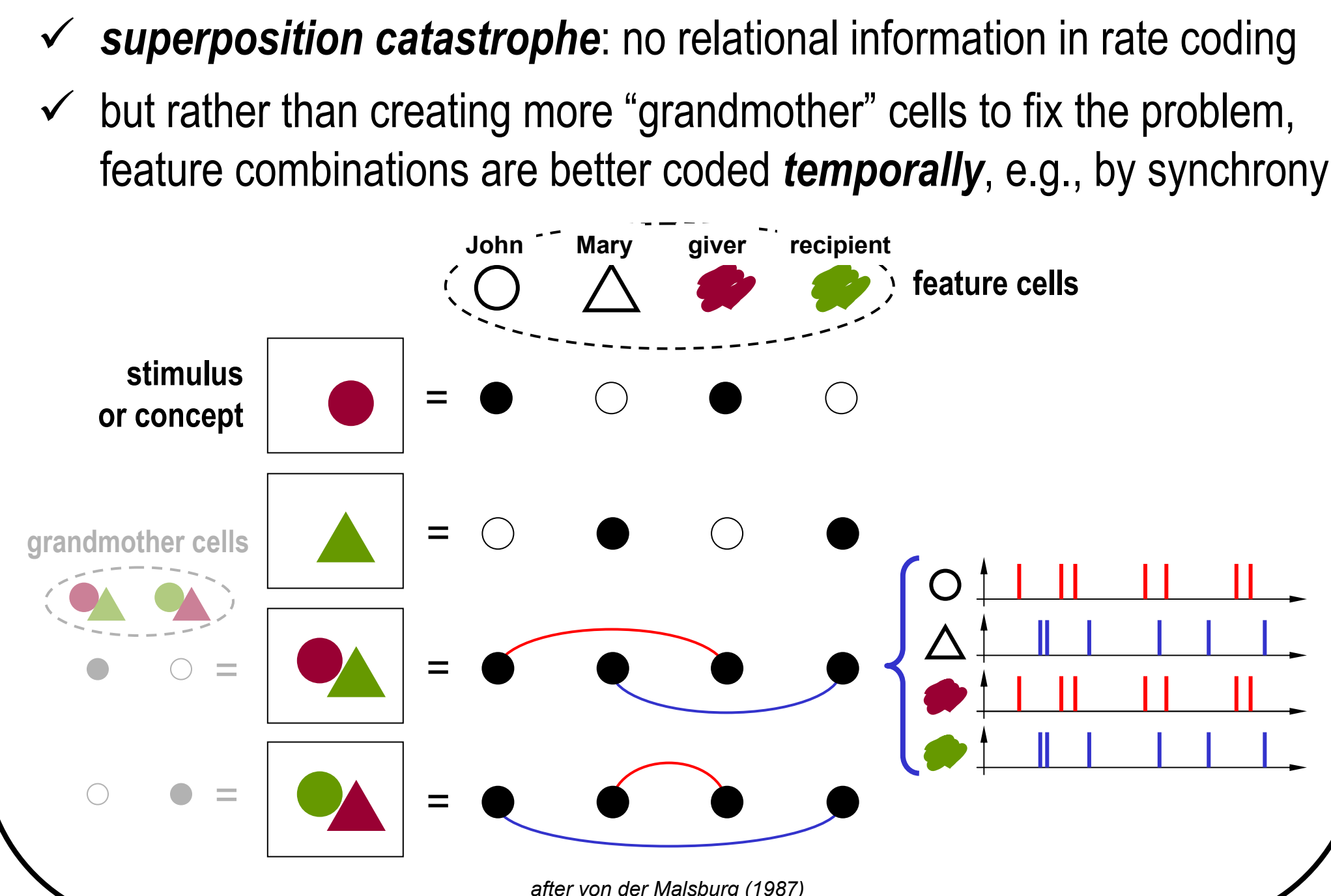




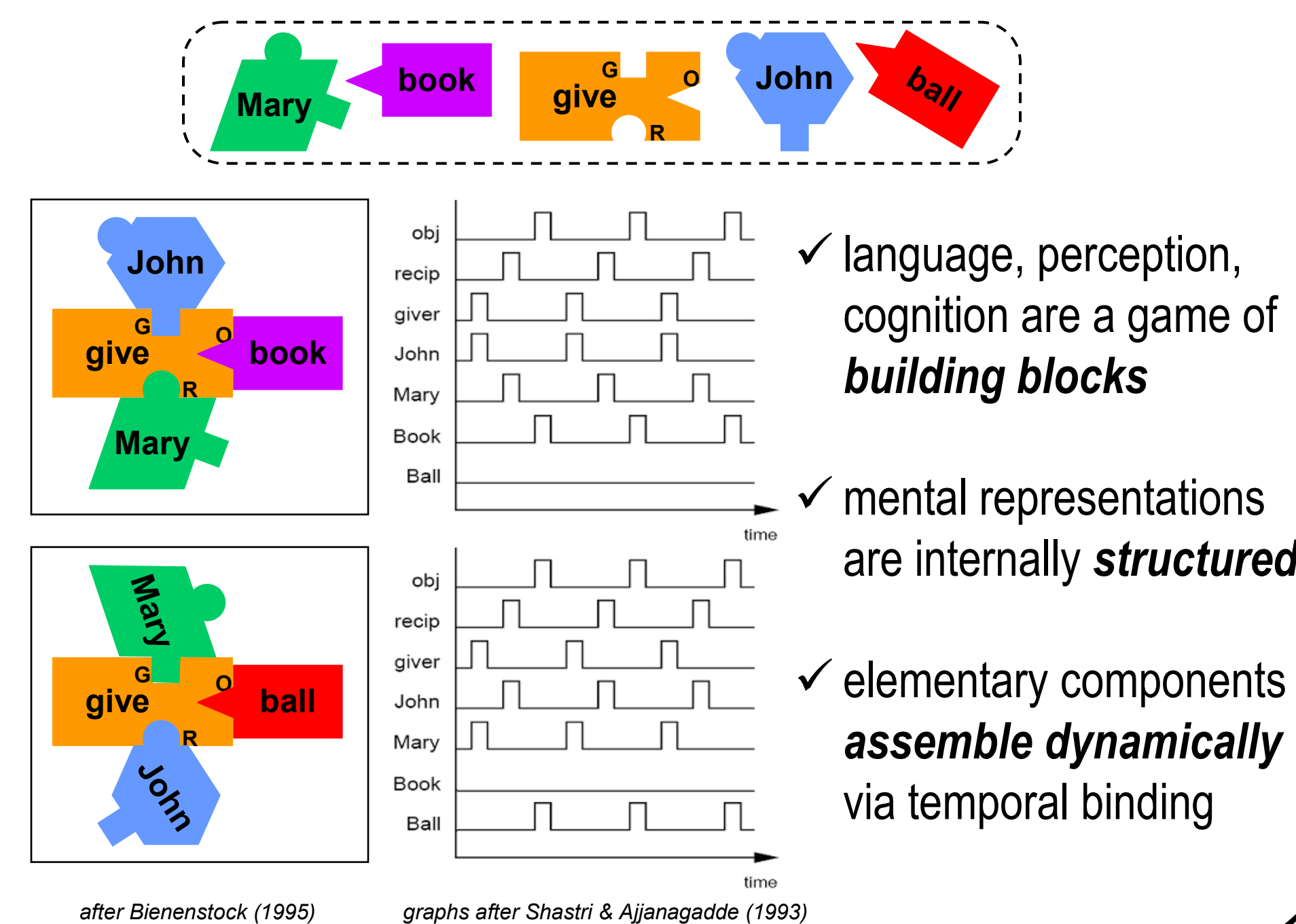
1. Rate vs. Temporal Coding



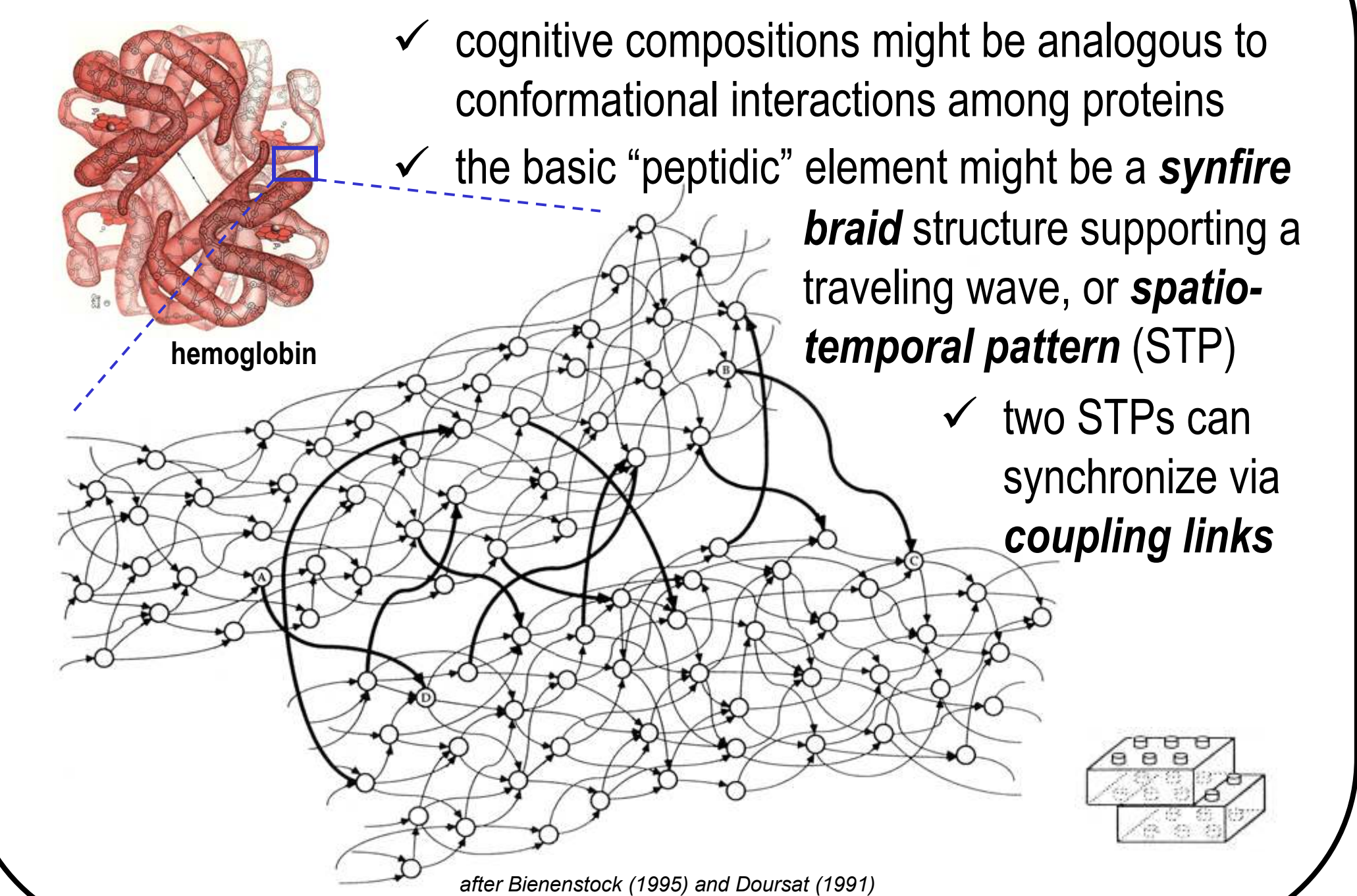
2. The Binding Problem



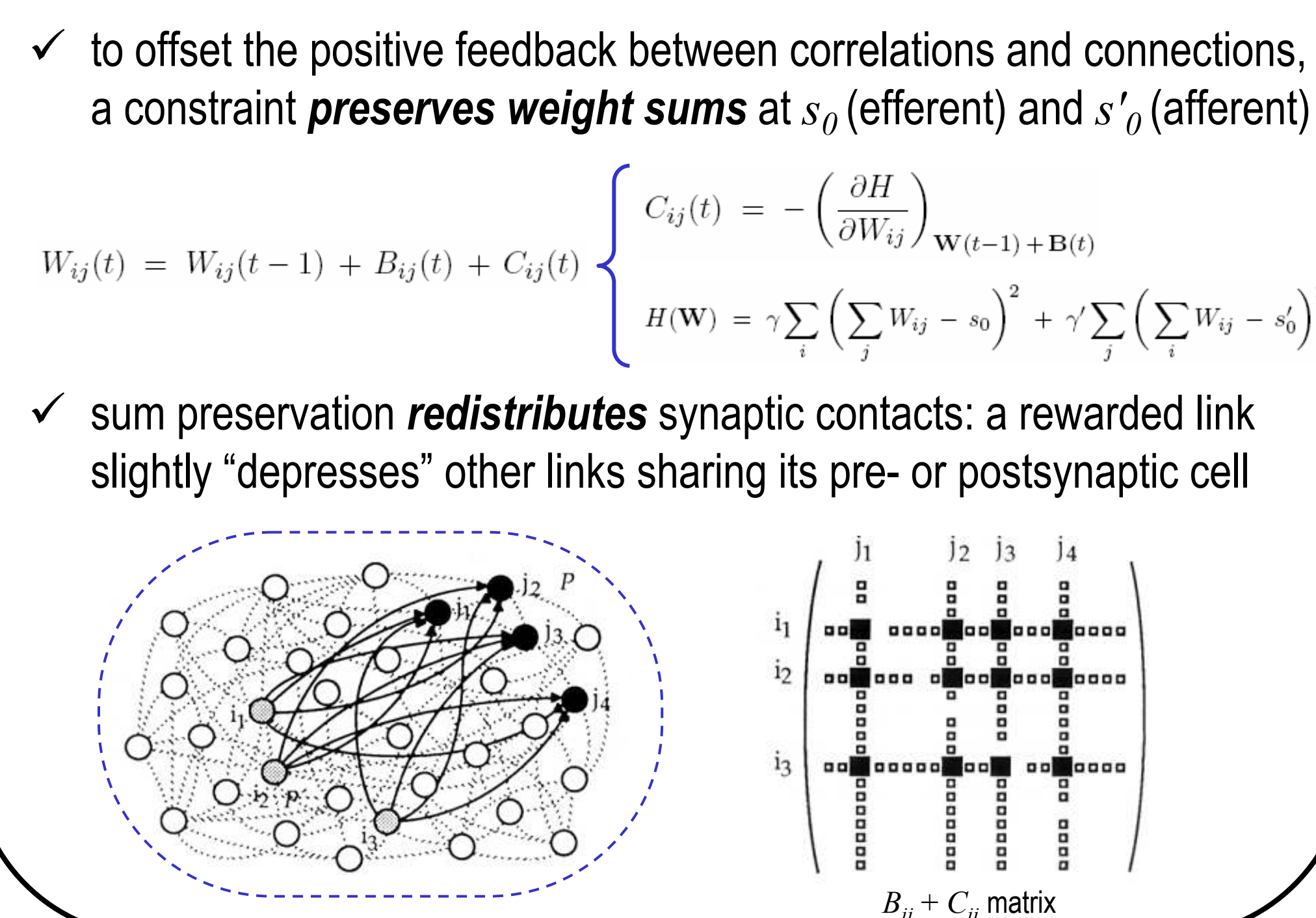
3. The Compositionality of Cognition



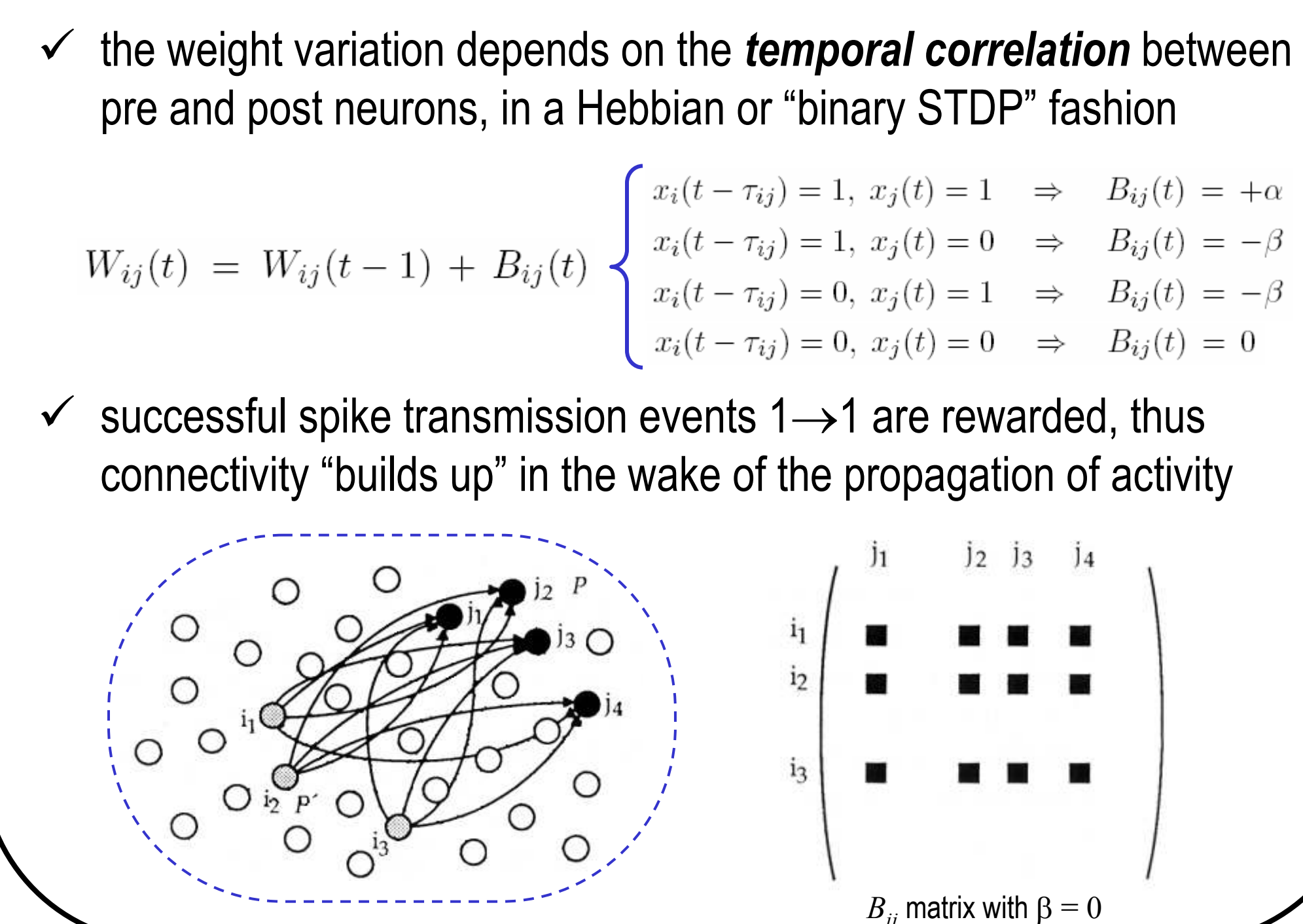
4. Spatiotemporal Pattern Binding



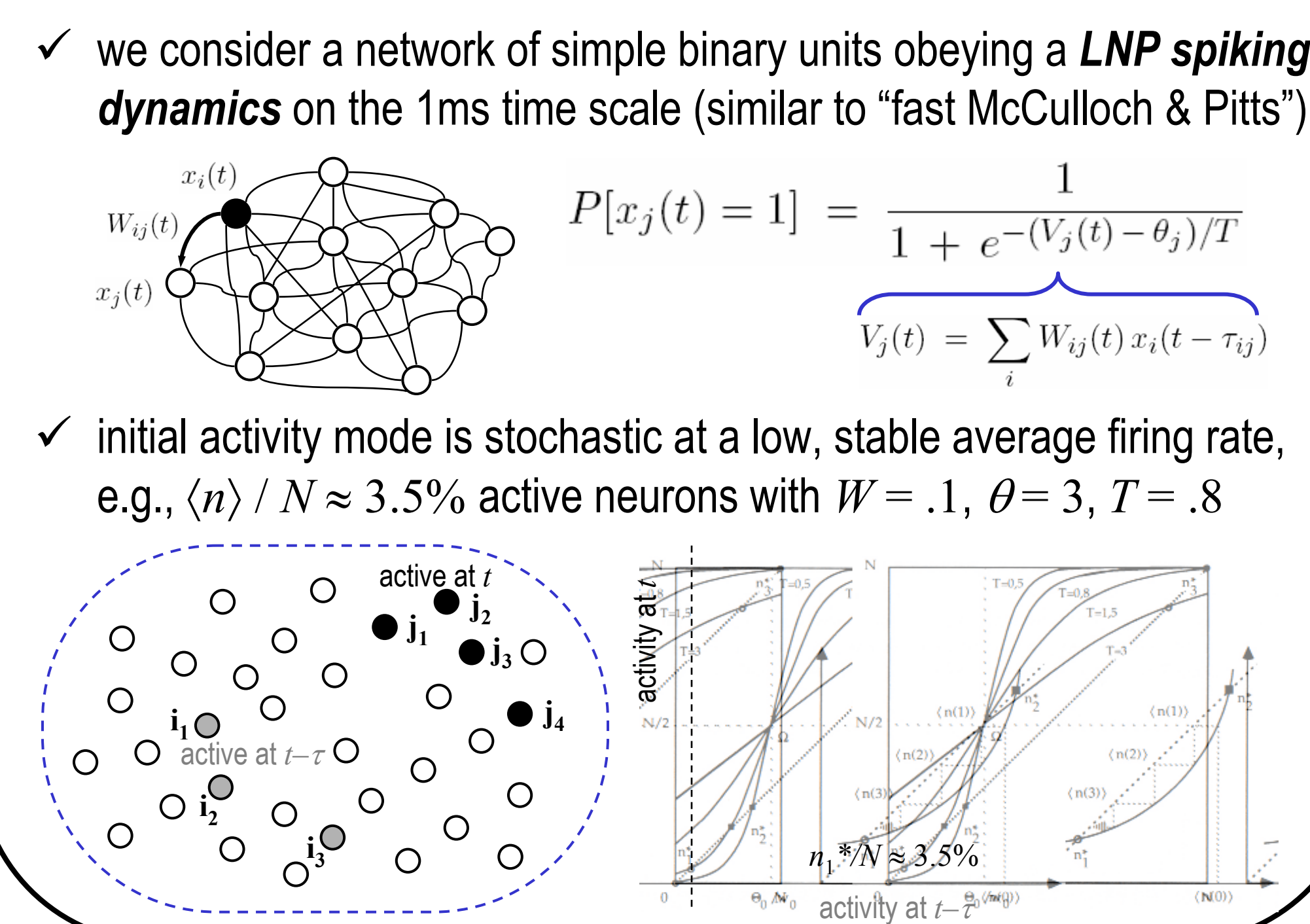
8. Rule C – Synaptic Competition



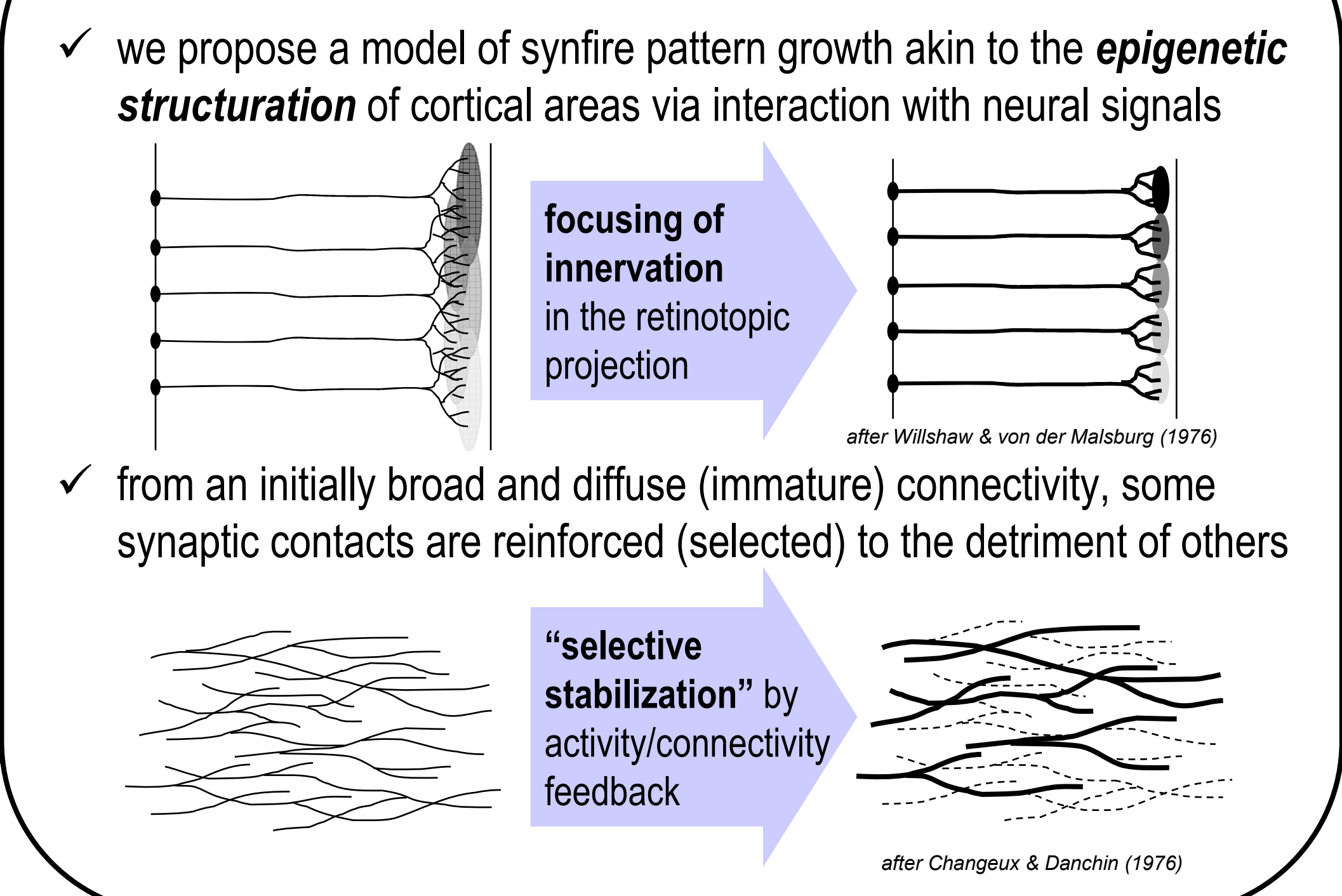
7. Rule B – Synaptic Cooperation



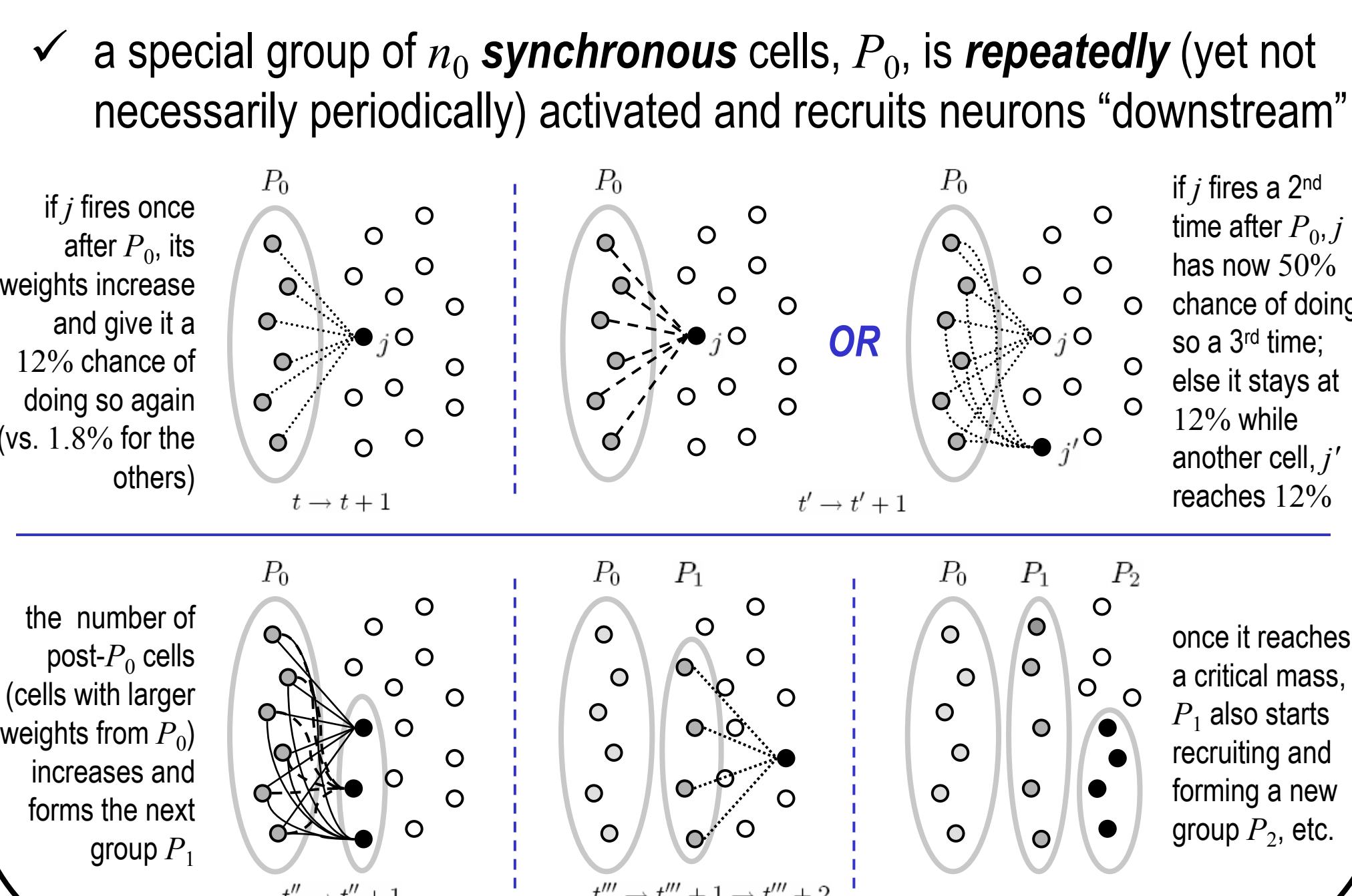
6. Rule A – Neuronal Activation



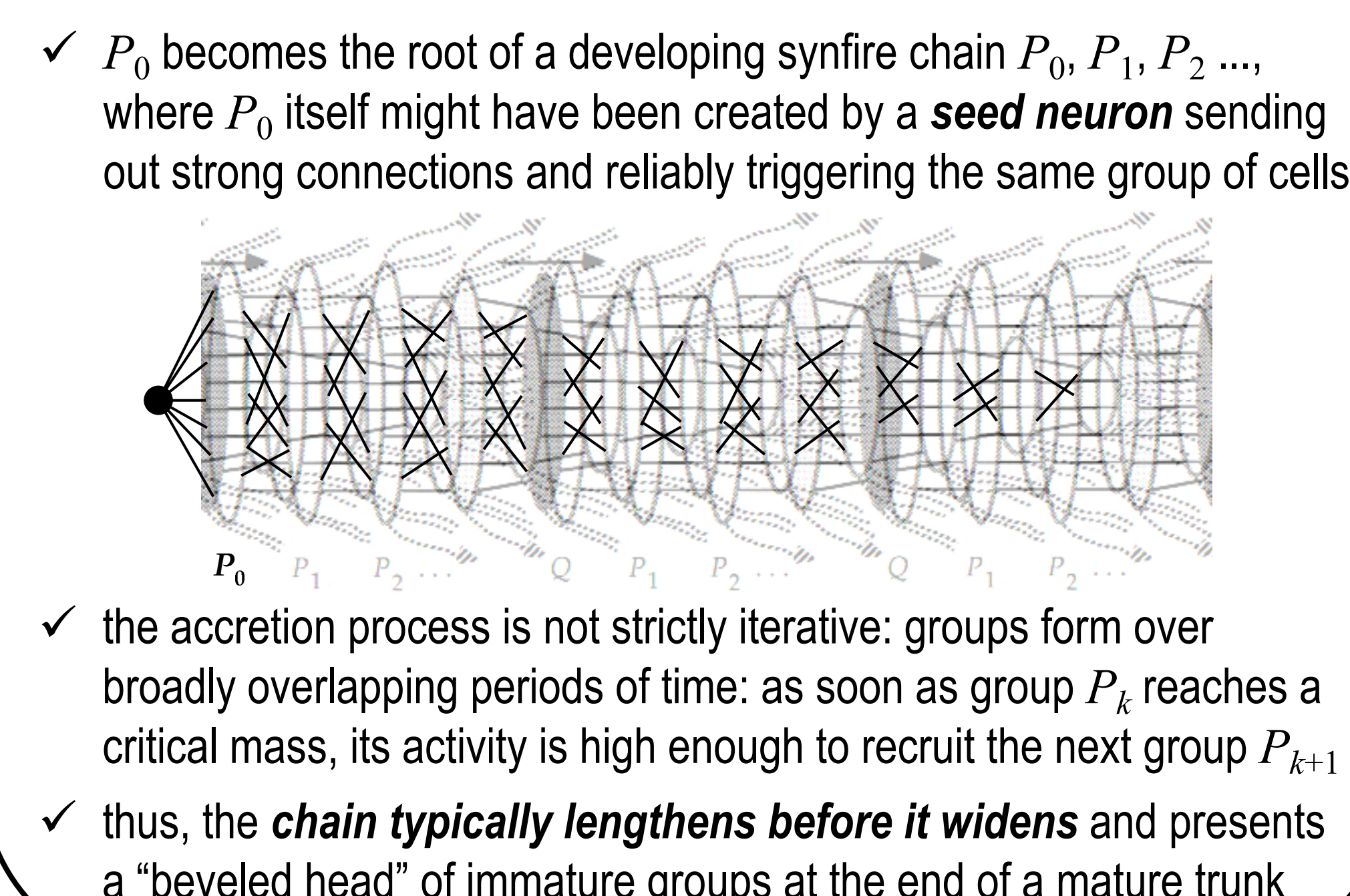
5. Neocortical Growth by Focusing



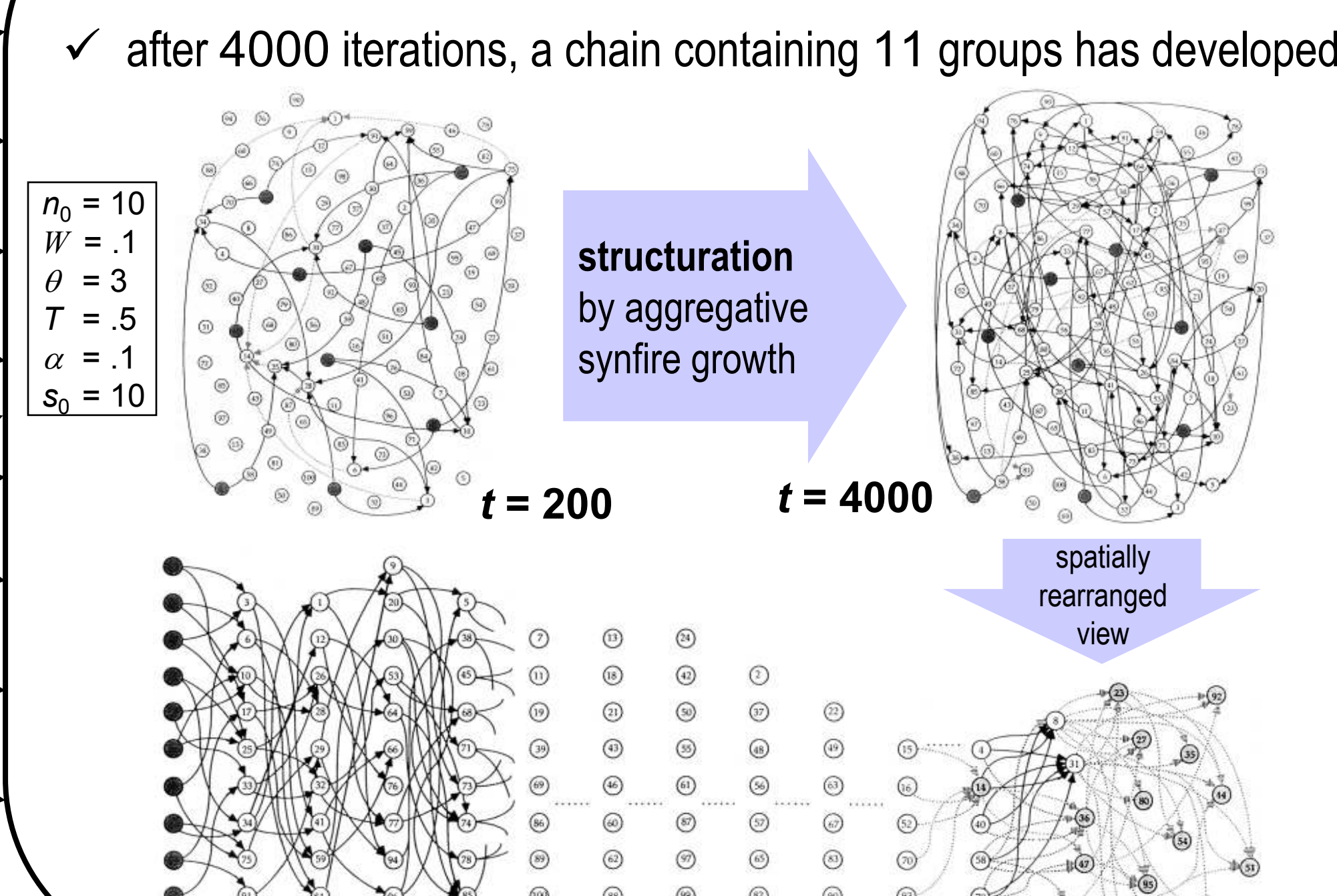
9. Development by Aggregation



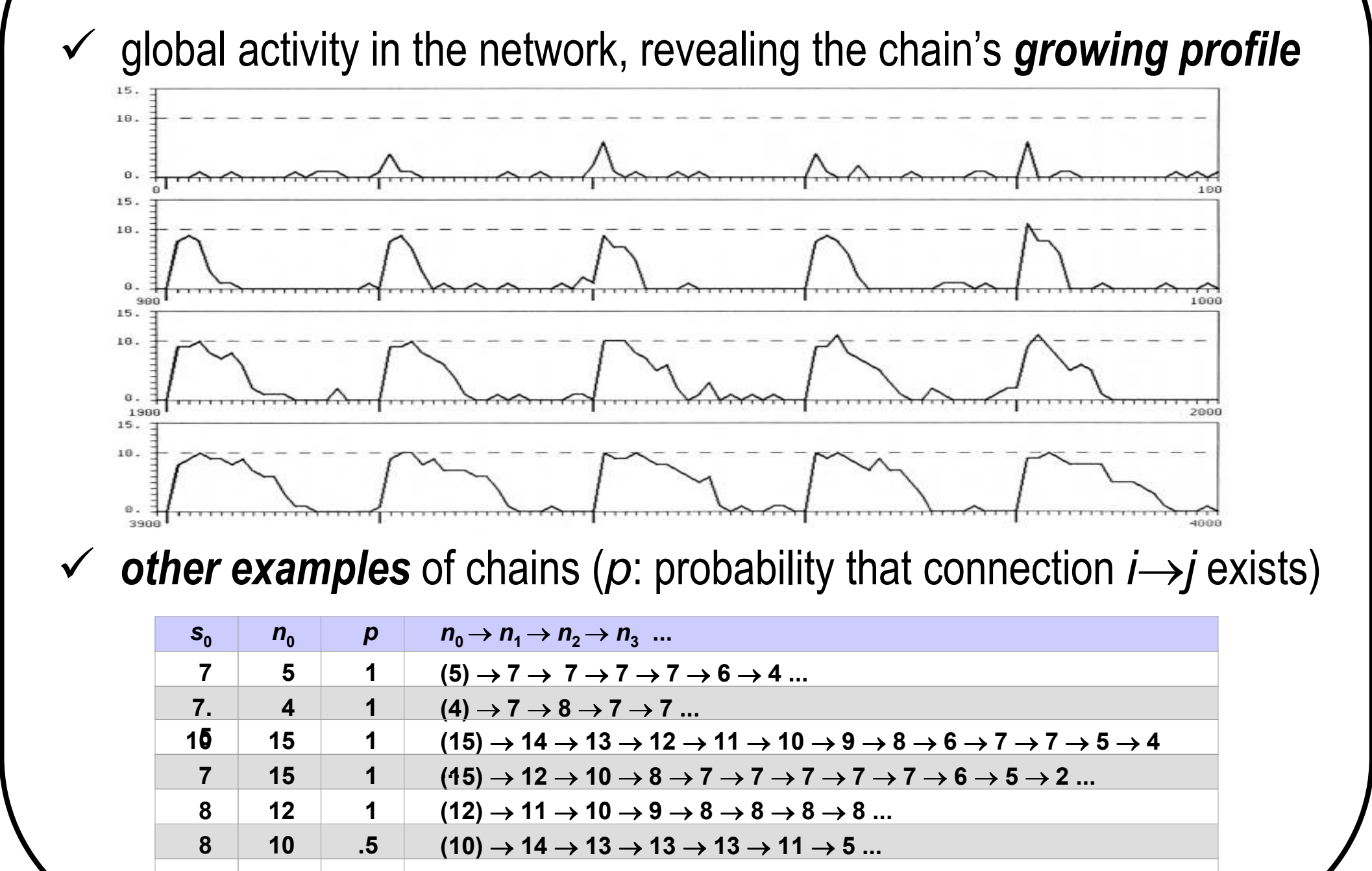
10. A Chain Grows like an Offshoot



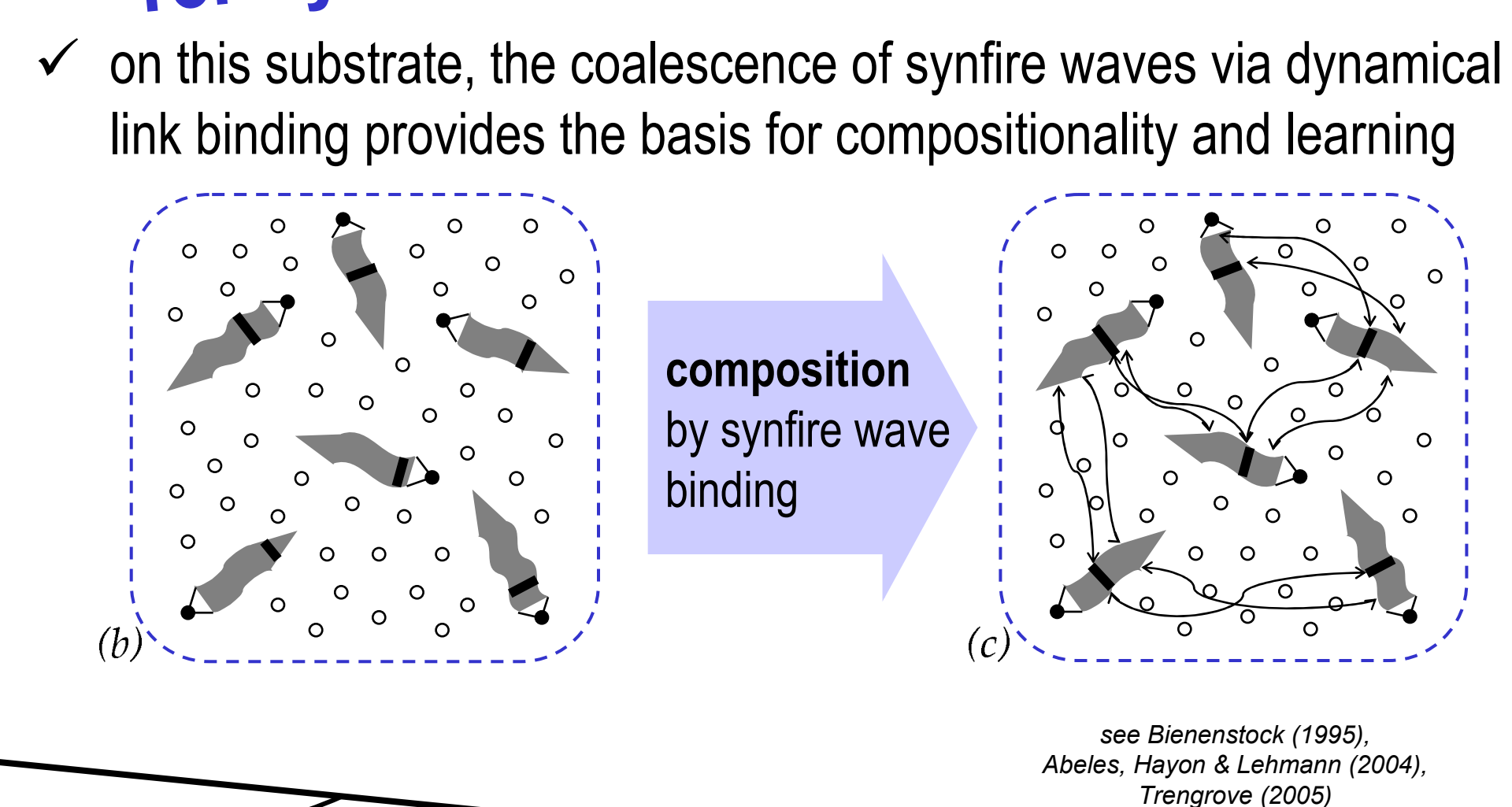
11. Numerical Simulation of a Chain



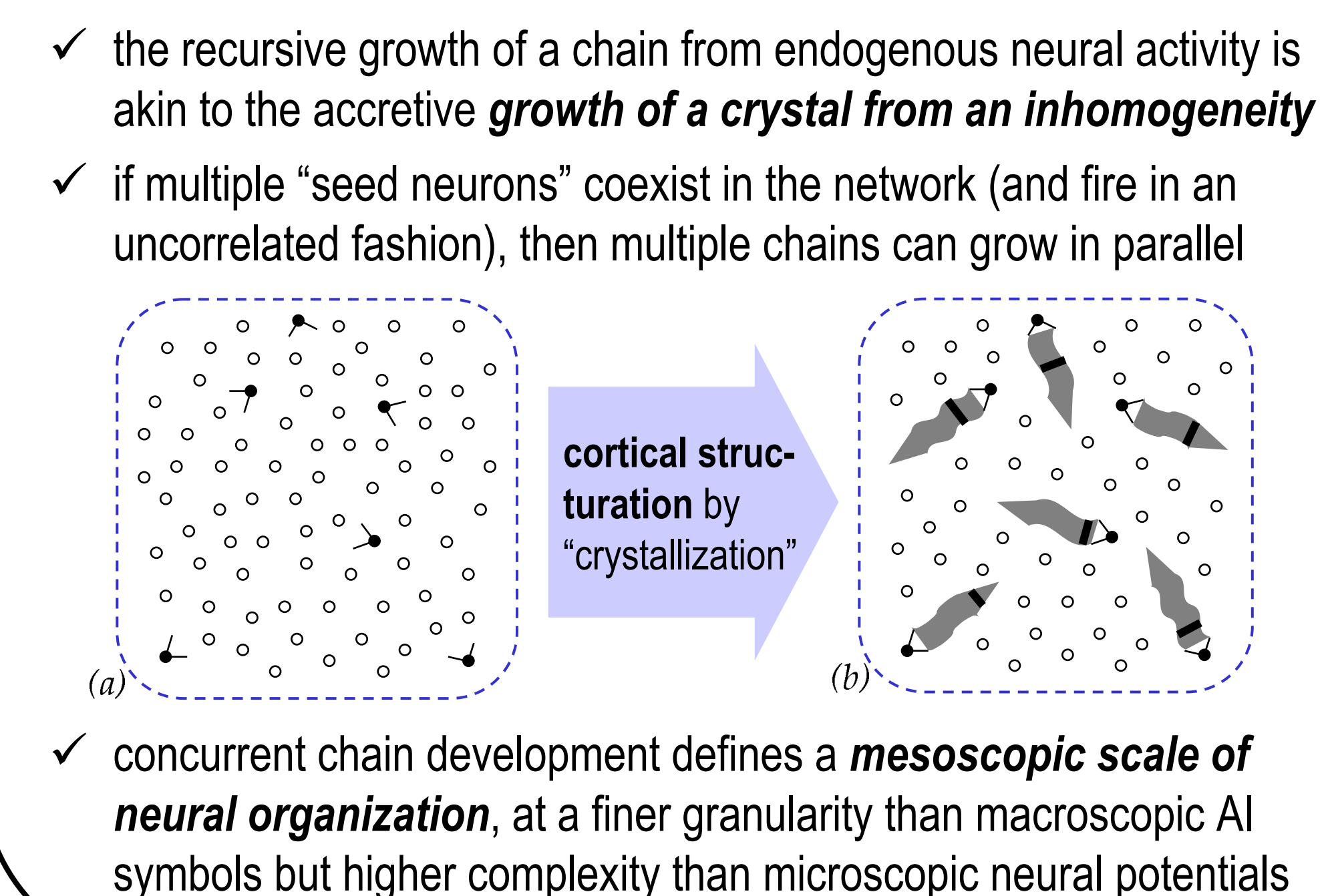
12. Evolution of Total Activity



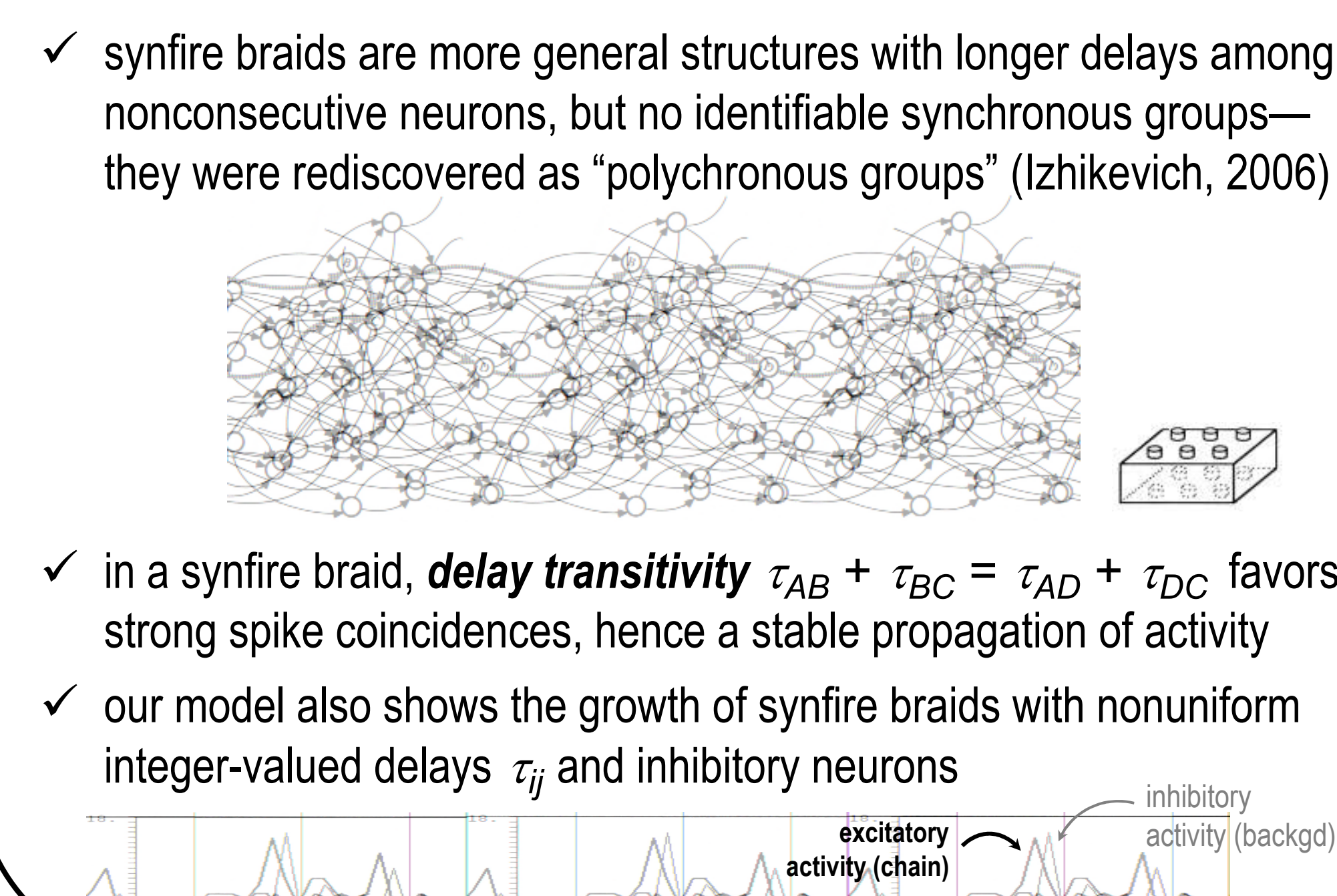
16. Synchronization and Coalescence



15. The Self-Made Tapestry



14. Synfire Braids



13. Evolution of Connections

