

module	Group/layer of neurons with similar fun
link	Mulitiplexed event signal path: multiple
neural graph	Directed flow, loops, nestable sub-grap
event	New neuron spiking rate



Working Memory	Short-term activation persistence Concurrency, synchronization, context
Sets	Concurrent features in any order Semantic range: any/OR, a few, some, many, most, all/AND
Sequences	Time-independent feature sequences Parameters: non-exact sequence matching
Temporal Sequences	Time-relative feature sequences Parameters: non-exact matching, speed range
Reify	Inverse: generate pattern featu e.g., feedback to commingle with inputs

© 2014, Lee Scheffler *Patent pending



www.Cognitivity.technology