

The diagram illustrates a ground truth Boolean network with 40 nodes, numbered 1 through 40. The nodes are distributed across a 2D plane with axes ranging from -3 to 4. Directed edges (blue arrows) represent the regulatory interactions between the nodes. The network structure is complex, featuring several interconnected loops and paths. For example, nodes 1 through 10 form a large loop on the right side, while nodes 11 through 20 form a smaller loop on the left. Nodes 21 through 40 form a central cluster with multiple interconnections. The overall layout suggests a highly interconnected and potentially chaotic system.

