

The figure is a scatter plot titled "Ground truth of Boolean network". It shows 40 nodes, numbered 1 through 40, plotted on a 2D coordinate system. The x-axis and y-axis both range from -4 to 4, with major tick marks every 1 unit. The nodes are represented by red dots. Directed edges, shown as blue arrows, connect the nodes in a complex, non-linear fashion. The network appears to have a central core of nodes (e.g., 1, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40) with various interconnections, including some that form loops and others that branch out. The overall structure is dense and interconnected, with nodes distributed across the entire plot area.

