

The graph displays a large number of nodes, each representing a cryptographic algorithm. The nodes are labeled with the algorithm name and its associated value. The connections between nodes are represented by lines of various colors and styles, indicating different types of relationships or dependencies. The overall structure shows a complex network of interactions, with many nodes having multiple connections. The graph is organized into several distinct clusters and paths, suggesting a hierarchical or modular structure. The x-axis and y-axis provide a quantitative measure of the algorithms' performance or characteristics, allowing for comparison and analysis of the network's topology.