

The graph illustrates the evolution and relationships of cryptographic algorithms over time. The x-axis represents the year (from 2002 to 2040) and the y-axis represents the number of nodes (from 2^4 to 2^23). Nodes are labeled with algorithm names and their corresponding year and node count. Edges represent relationships between algorithms, with different colors and line styles indicating different types of relationships. The graph shows a dense network of connections, particularly in the later years and higher node counts.