

The graph illustrates the growth of a network over time. At $t=0$, there is a small cluster of nodes labeled H_2N . As time progresses, the network expands, forming a large central structure with a hexagonal core and various peripheral branches. A distinct circular component emerges around $t=2300$. The nodes are color-coded, and the edges connecting them are also color-coded, suggesting different types or weights of connections.

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