

A complex network graph with a central hub and many peripheral nodes. A path of nodes is highlighted in blue, and another path is highlighted in orange. The blue path starts from a cluster of nodes at the bottom, moves up to a central hub, and then branches out to the left. The orange path starts from a cluster of nodes at the top right, moves left to a central hub, and then branches out to the right. The rest of the graph is shown in gray, representing a large, interconnected network structure.

A complex network graph visualization. It features a central hub node (a large grey circle) from which many branches radiate outwards. Each branch consists of a series of smaller grey nodes connected by thin grey lines. Some of these branches terminate in star-like clusters of nodes. A specific path is highlighted: it starts at a blue node on the left, moves to a blue node at the bottom, then to a blue node at the top, and finally to an orange node on the right. The path is composed of thick blue and orange lines connecting the nodes.

sour rot

A complex network graph visualization. It features a central hub node from which many branches radiate outwards. Each branch consists of a series of smaller nodes connected by edges. Two specific paths are highlighted: one in blue and one in orange. The blue path starts from a cluster of nodes at the bottom left and moves towards the center. The orange path starts from a cluster of nodes at the top right and also moves towards the center. The rest of the network is shown in a light gray color.

A complex network graph visualization. It features a central hub node (a large grey circle) from which many branches radiate outwards. Each branch consists of a series of smaller grey nodes connected by thin grey lines. Some of these branches terminate in star-like clusters of nodes. A specific path is highlighted: it starts at a blue node on the left, moves to a blue node at the bottom, then to a blue node at the top, and finally to an orange node on the right. The path is composed of thick blue and orange lines connecting the nodes.

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