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Another important feature of complex networks is represented by their mesoscopic structure, characterized by the presence of groups of nodes, called communities or

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In the modern world of gigantic datasets, which scientists and practioners of all fields of learning are confronted with, the availability of robust,

Finding and evaluating the hierarchical structure

Based on that, an algorithm for reconstructing the hierarchical structure of complex networks is proposed.

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Identification of overlapping community structure

This means the overlapping community structure in complex networks. Overlapping nodes may play a special role in a complex network system.

The structure and function of complex networks :

Inspired by empirical studies of networked systems such as the Internet, social networks, and biological networks, researchers have in recent years developed a

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