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Tue, 12 Feb 2019 23:59:00 GMT biological networks complex systems and pdf - A complex system is a system composed of many components which may interact with each other. Examples of complex systems are Earth's global climate, organisms, the human brain, infrastructure such as power grid, transportation or communication systems, social and economic organizations (like cities), an ecosystem, a living cell, and ultimately the entire universe. Fri, 08 Feb 2019 02:21:00 GMT Complex system - Wikipedia - A biological network is any network that applies to biological systems. A network is any system with sub-units that are linked into a whole, such as species units linked into a whole food web. Biological networks provide a mathematical representation of connections found in ecological, evolutionary, and physiological studies, such as neural networks. The analysis of biological networks with ... Tue, 05 Feb 2019 21:08:00 GMT Biological network - Wikipedia - IEEE Transactions on Neural Networks and Learning Systems publishes technical articles that deal with the theory, design, and applications of neural networks and related learning systems. IEEE Transactions on Neural Networks and Learning Systems - Honors Honors

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