

Systems Science (glossary)

systems science

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Systems science is an interdisciplinary field of science that studies the nature of complex systems in nature, society, and science. It aims to develop interdisciplinary foundations, which are applicable in a variety of areas, such as engineering, biology, medicine and social sciences. (Farlex 2012)

Source

Farlex 2012. "Systems Science." (online). Pennsylvania, USA: Farlex. The Free Dictionary. Access on 11 September 2012. Available at: <http://encyclopedia.thefreedictionary.com/systems+science>

Discussion

Please see the Systems Science knowledge area.

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