

Systems Science (glossary)

From SEBoK
systems science

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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