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International Series On Systems Science And Engineering)
By James R. Simms**

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Principles of Quantitative Living Systems Science, G. A. Swanson and James Grier Miller (2013) "Living Systems Theory" in Systems Science and Cybernetics.

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Advances in Living Systems Science. The book Principles of a Quantitative Living Systems Science (1999) identifies the universal phenomena of life,

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<http://nepis.epa.gov/Adobe/PDF/910150IH.PDF>

Living systems - Wikipedia, the free encyclopedia -

Miller's emphasis is on international Systems Research and Behavioral Science, 22, 291 300. James Grier Principles of Quantitative Living Systems

http://en.wikipedia.org/wiki/Living_systems

Cybernetics Society - Official Site -

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Education in the Systems Sciences An Annotated Guide to Education and Research Opportunities in the Sciences of Complexity Winter 1990.

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<http://onlinelibrary.wiley.com/doi/10.1002/sres.2217/references>

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Abstract printed in Proc. CAA 96, BAR International Series Systems Science and Engineering. International Conference on Systems Science

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