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detailed introduction to concepts such as emergence, self-organized criticality, automata, networks, diversity, adaptation, and feedback.

Complex Adaptive Systems: An Introduction to Computational ...

Complexity in complex adaptive systems refers to the potential for emergent behavior in complex and unpredictable phenomena. Examples of complex adapting systems include the economy, ecosystems, the human brain, developing embryos and ant colonies. Each is a system with a network of many agents acting in parallel.

Complex Adaptive Systems - MIT

Introduction This paper provides a description of two highly interrelated knowledge domains: Complex Adaptive Systems (CAS) and Complexity Theory. The initial sections provide an overview, descriptive characteristics, background and social/institutional outlines for the Complex Adaptive Systems knowledge domain. The next four sections provide

Complex Adaptive Systems and Complexity Theory: Inter ...

- A complex adaptive system is a system made up of many individual parts or agents.
- The individual parts, or agents, in a complex adaptive system follow simple rules.
- There is no leader or

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individual who is coordinating the action of others. • Through the interactions of the agents emergent patterns are generated.

What is a Complex Adaptive System?

A good introduction to the topic of complex adaptive systems, including model development and formal analysis of such systems. The book is relatively domain independent, covering 'social' systems from economic and political sciences to biology.

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