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At Home in the Universe almost ranks with Gregory Bateson's Steps to an Ecology of Mind: Collected Essays in Anthropology, Psychiatry, Evolution, and Epistemology and Mind and Nature: A Necessary Unity (Advances in Systems Theory, Complexity, and the Human Sciences) in that regard. This is in part because the area has such a fragmented vocabulary, reflecting a range of approaches which Kauffman is largely across due to his leadership at Santa Fe Institute in its highly productive first ...

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At Home in the Universe: The Search for the Laws of Self-Organization and Complexity. A major scientific revolution has begun, a new paradigm that rivals Darwin's theory in importance. At its heart is the discovery of the order that lies deep within the most complex of systems, from the origin of life, to the workings of giant corporations, to the rise and fall of great civilizations.

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At Home in the Universe The Search for the Laws of Self-Organization and Complexity Stuart Kauffman. An exciting exploration of a new scientific paradigm, At Home in the Universe provides stunning insights into the origin of life, the development of embryos, genetic engineering, the evolution of economic and cultural systems, and much more. We all know of instances of spontaneous order such as the shape of a snowflake, but Kauffman argues that self-organization is a great undiscovered ...

At Home in the Universe—Stuart Kauffman—Oxford ...

At Home in the Universe: A review of its view of social and technological systems. By Katarina Ling. *SymSys 205: Systems: Theory, Science, and Metaphor*. Spring 2005. Introduction. Stuart Kauffman 's At Home in The Universe suggests the idea of autocatalytic sets as what brings a natural order to original chaos. A natural order means that the order we experience is not an unlikely accident, but one that is bound to occur in some way.

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At Home in the Universe (豆瓣)

At Home in the Universe: The Search for the Laws of Self-Organization and Complexity. Complexity theory is one of the most controversial areas of current scientific research. Developing out of chaos theory, complexity suggests that there are hidden tendencies in nature to select ordered states, even when statistically they are vastly outnumbered by chaotic possibilities: that there is a deep natural impulse towards order, counteracting the degenerative tendencies of the Second Law of ...

[PDF] At Home in the Universe: The Search for the Laws of ...

"At Home in the Universe" is Kauffman's synthesis - his attempt to tie up his decades of work in an explanatory way for the layman. The book is full of intricate diagrams illustrating the concepts discussed and, while sometimes challenging, is readable by any moderately educated person.

At Home in the Universe: The Search for the Laws of Self ...

"At Home In The Universe" is really two books: one for the professional scientist and another for the general public. If the volume was separated, we would have two excellent books instead of a single disappointing one.

At Home in the Universe (Masters of Modern Physics ...

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