

Complexity A Guided Tour Melanie Mitchell

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scientist Melanie Mitchell provides an intimate tour of the sciences of complexity, a broad set of efforts that seek to explain how large-scale complex, organized, and adaptive behavior can emerge from simple interactions among myriad individuals.

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I finished Melanie Mitchell's Complexity, a Guided Tour a few days ago, and it was pretty neat. Mitchell is studying complex systems, and common properties that a variety of complex systems demonstrate (for instance, scale-free behavior).

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As science probes the nature of life, society, and technology ever more closely, what it finds there is complexity. The sophisticated group behavior of social insects, the unexpected intricacies of the genome, the dynamics of population growth, and the self-organized structure of the World Wide Web - these are just a few examples of complex systems that still elude scientific understanding.

[Complexity: A Guided Tour - Melanie Mitchell - Google Books](#)

In *Complexity: A Guided Tour*, we are given a short history lesson on the roots of Dynamical Systems Theory, Chaos, and Prediction. Again, the examples help guide the reader through an inductive learning process.

[Amazon.com: Customer reviews: Complexity: A Guided Tour](#)

Walter Isaacson's recent biography of Einstein belongs in this category. So too does Melanie Mitchell's '*Complexity: A Guided Tour*,' a comprehensive new book chronicling the latest advances in the sciences of complexity." *The Quarterly Review of Biology*(Mark Changizi)

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Melanie Mitchell is a professor of computer science at Portland State University. She has worked at the Santa Fe Institute and Los Alamos National Laboratory. Her major work has been in the areas of analogical reasoning, complex systems, genetic algorithms and cellular automata, and her publications in those fields are frequently cited.. She received her PhD in 1990 from the University of ...

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