



## **Systems Self-Assembly, Volume 5: Multidisciplinary Snapshots (Studies in Multidisciplinarity)**

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# Systems Self-Assembly, Volume 5: Multidisciplinary Snapshots (Studies in Multidisciplinarity)

## Systems Self-Assembly, Volume 5: Multidisciplinary Snapshots (Studies in Multidisciplinarity)

Self-assembly is a process that creates complex hierarchical structures through the statistical exploration of alternative configurations. These processes occur without external intervention. Self-Assembly processes are ubiquitous in nature. Understanding how nature produces self-assembled systems will represent an enormous leap forward in our technological capabilities. Robustness and versatility are some of the most important properties of self-assembling natural systems.

Although systems where self-assembly occurs, or which are created by a self-assembling process, are remarkably varied, some common principles are starting to be discerned. The unifying thread throughout the book is the "Computational Nature of Self-Assembling Systems."

\*The only book to showcase state-of-the-art self-assembly systems that arise from the computational, biological, chemical, physical and engineering disciplines

\*Coherent, integrated view of both book practice examples and new trends with a clearly presented computational flavor

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