

Self Organizing Natural Intelligence Issues Of Knowing Meaning And Complexity

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1.4.5 Self-organizing. Self-organization is the capacity of a system to reorganize its own structure, most often making its own structure more complex. Self-organization is so ubiquitous that we tend to take it for granted. A seed self-organizes into a plant. An egg self-organizes into a chicken. A group of wolves self-organizes into a wolf pack.

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Self-organization, also called spontaneous order, is a process where some form of overall order arises from local interactions between parts of an initially disordered system. The process can be spontaneous when sufficient energy is available, not needing control by any external agent. It is often triggered by seemingly random fluctuations, amplified by positive feedback. The resulting organization is wholly decentralized, distributed over all the components of the system. As such, the organizat

Self-organization - Wikipedia

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Bloggat om Self-Organizing Natural Intelligence Övrig information Myrna Lynne Estep holds the B.A., M.S., and Ph.D. degrees from Indiana University, Bloomington, where she also taught and where much of the research for this book was originally done.

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