



Information and Self-Organization: A Macroscopic Approach to Complex Systems

Hermann Haken

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This book presents the concepts needed to deal with self-organizing complex systems from a unifying point of view that uses macroscopic data. The meanings of "information" are discussed. A general formulation of the maximum information (entropy) principle is used. With aid of synergetics adequate objective constraints for a large class of systems are formulated and examples are given from physics and biology.

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