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Synergetics: an Introduction, Nonequilibrium Phase ...

Synergetics: An Introduction : Nonequilibrium Phase Transitions and Self-Organization in Physics, Chemistry, and Biology (Springer Series in Synergetics): Haken, Hermann: 9780412721601: Amazon.com: Books.

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Synergetics: An introduction : nonequilibrium phase ...

Synergetics: An Introduction Nonequilibrium Phase Transitions and Self-Organization in Physics, Chemistry and Biology Professor Dr. Hermann Haken (auth.)

Synergetics: An Introduction Nonequilibrium Phase ...

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H. Haken, " Synergetics-An Introduction, Nonequilibrium ...

Over the past years the field of synergetics has been mushrooming. An ever increasing number of scientific papers are published on the subject, and numerous conferences all over the world are devoted to it. Depending on the particular aspects of synergetics being treated, these conferences can have such varied titles as "Nonequilibrium Nonlinear Statistical Physics," "Self-Organization," "Chaos and Order," and others.

Synergetics - An Introduction | Hermann Haken | Springer

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Synergetics: Introduction and Advanced Topics - Hermann ...

An Introduction. Nonequilibrium Phase Transitions and Self-Organization in Physics, Chemistry and Biology" and "Advanced Synergetics/5(7). Synergetics, according to E. Applewhite, was Fuller's name for the geometry he advanced based on the patterns of energy that he saw in nature.

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Depending on the particular aspects of synergetics being treated, these conferences can have such varied titles as "Nonequilibrium Nonlinear Statistical Physics," "Self-Organization," "Chaos and Order," and others. Many professors and students have expressed the view that the present book provides a good introduction to this new field.

Synergetics : An Introduction : Nonequilibrium Phase ...

Synergetics is an interdisciplinary science explaining the formation and self-organization of patterns and structures in open systems far from thermodynamic equilibrium. It is founded by Hermann Haken, inspired by the laser theory. Haken's interpretation of the laser principles as self-organization of non-equilibrium systems paved the way at the end of the 1960s to the development of synergetics. One of his successful popular books is Erfolgsgeheimnisse der Natur, translated into English as The

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Synergetics: An Introduction by Hermann Haken, Paperback ...

Synergetics : an Introduction Nonequilibrium Phase Transitions and Self- Organization in Physics, Chemistry and Biology. Berlin, Heidelberg : Springer Berlin Heidelberg, 1977. The spontaneous formation of well organized structures out of germs or even out of chaos is one of the most fascinating phenomena and most challenging problems scientists are confronted with.

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Synergetics is an interdisciplinary science explaining the formation and self-organization of patterns and structures in open systems far from thermodynamic equilibrium. It is founded by Hermann Haken, inspired by the laser theory. Self-organization requires a 'macroscopic' system, consisting of many nonlinearly interacting subsystems.

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