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criticality (SOC) is

based upon the idea

that complex

behavior can develop

spontaneously in

certain multi-body

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systems whose dynamics vary abruptly. This book is a clear and concise introduction to the field of self-organized criticality, and contains an overview of the main research results.

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behavior can develop spontaneously in certain many-body systems whose dynamics vary abruptly. Researchers have observed characteristic general behavior in systems as diverse as earthquakes, sandpiles, and even biological evolution, and have suggested

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SOC as a way of
understanding this
behavior.

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criticality (SOC) is a
property of
dynamical systems
that have a critical
point as an
attractor. Their
macroscopic
behavior thus
displays the spatial or

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temporal scale-
invariance
characteristic of the
critical point of a
phase transition, but
without the need to
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parameters to a
precise value,
because the system,
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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

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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

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results.

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Criticality: Defined.

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Criticality can be
considered as a

characteristic state of

criticality which is

formed by self-

organization in a long

transient period at

the border of stability

and chaos.

Characteristics.

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Criticality (SOC)

Emergent properties and processes An emergent behavior or emergent property can appear when a number of simple entities (agents) operate in an environment, forming more complex behaviors as a collective. If emergence happens

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over disparate size
scales, then the
reason is usually a
causal relation across
different scales.

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