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Critical Transitions In Nature And Society

Critical transitions and resilience are powerful explanatory tools in ecology today, and it is significant that Scheffer, the leading expert in the applications of critical transitions in ecology, has written a monograph in this area. Scheffer is an excellent writer, and a very good expositor of theoretical concepts in ecology.

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How do we explain the remarkably abrupt changes that sometimes occur in nature and society—and can we predict why and when they happen? This book offers a comprehensive introduction to critical transitions in complex systems—the radical changes that happen at tipping points when thresholds are passed.

Critical Transitions In Nature and Society by Marten Scheffer

Marten Scheffer accessibly describes the dynamical systems theory behind critical transitions, covering catastrophe theory, bifurcations, chaos, and more. He gives examples of critical transitions in lakes, oceans, terrestrial ecosystems, climate, evolution, and human societies.

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A Grantham Special Lecture by Professor Marten Scheffer, Center for Water and Climate Wageningen University, the Netherlands. For more information please vis...

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Strange-metal behaviour in a pure ferromagnetic ... - Nature

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• Critical points/milestones • Require new skills • Loss of familiarity • Loss of support ... There are universal features in supporting people undergoing transitions and also in the nature of outcomes of transition experiences. Identifying "transitions" as a

Transitions Theory - Penn Nursing

For people, nature and climate. There is a remarkable opportunity to transform food and land use systems, but as the challenges are growing, we need to act with great urgency. The global report from the Food and Land Use Coalition (FOLU) proposes a reform agenda - centred around ten critical transitions - of real actionable solutions.

Food and Land Use Coalition | A brighter future for people ...

Indeed, early warning signals of critical transitions have been extensively developed to study species extinction, or sudden shifts in their populations. One of the commonly used indicators is...

Critical Transitions In Nature and Society

A quantum critical point is a point in the phase diagram of a material where a continuous phase transition takes place at absolute zero.A quantum critical point is typically achieved by a continuous suppression of a nonzero temperature phase transition to zero temperature by the application of a pressure, field, or through doping.

Quantum critical point - Wikipedia

play a critical role in establishing an enabling environment to foster positive change; (h) The transitions approach, and experience of transformational change in other sectors, may provide useful insights in this respect. 4 A transitions approach in the biodiversity arena could empower

Long-term strategic directions to the 2050 Vision for ...

Scheffer, M. Critical Transitions in Nature and Society (Princeton Univ. Press, 2009). This book is an introduction to the theory of critical transitions with examples