Strategies for Sustainability

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Global Stability through Decentralization?

In Search for the Right Balance between Central and Decentral Solutions



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Global Stability through Decentralization?: In Search for the Right Balance between Central and Decentral Solutions (Strategies for Sustainability)



The authors of this book, who represent a broad range of scientific disciplines, discuss the issue of centralized versus decentralized control and regulation in the context of sustainable development. In nature, however, life is principally self-regulated by widespread, generally DNA-encoded control mechanisms. The stability and resilience of complicated technical, economic, societal and political systems are generally assumed to be extremely dependent on the effectiveness of sophisticated, primarily centralized regulation and control systems and governance structures, respectively.4 billion years suggests that, for man-produced systems, decentralized control concepts are more advanced than centralized ones. The fact that lifestyle has endured for a lot more than 2. The authors discuss benefits and drawbacks of both approaches to achieving sustainability, providing valuable information for students and professional decision manufacturers alike.



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