

Long-Range Futures Research: An Application of Complexity Science

Robert H. Samet



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Long-Range Futures Research: An Application of Complexity Science Robert H. Samet Succinct and user-friendly, Long-Range Futures Research: An Application of Complexity Science by Robert H. Samet explains how complexity science provides an evolutionary model for the civil system and a new world view. Written for the systems science, and environmental, social and management science schools of futures studies, this book is fully annotated and meticulously researched and penned. Broken into four parts including thirteen chapters and appendices, this technical guide looks at the future evolutionary trajectory and geopolitical macrostructure in relation to other international models and global reference scenarios. Highly readable, it interprets long-range emergent phenomena, using empirical data from accepted contemporary sources of information such as the United Nations, the World Bank and the Organisation for Economic Cooperation and Development. The next generation of forward-thinking world leaders must expand ways of analysing problems and undertaking futures research.

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