



The Effective Organization: Practical Application of Complexity Theory and Organizational Design to Maximize Performance in the Face of Emerging Events. (Paperback)

By Dennis Tafoya

Taylor & Francis Ltd, United Kingdom, 2010. Paperback. Condition: New. Language: English. Brand new Book. Project Overview: What the Book's About "It may not be possible to predict when an organization will confront an operation-challenging event but it is possible to predict the organization's capacity to manage the event when it emerges." (Introduction to Chapter Nine) Performance is the reason why organizations exist. Through performance organizations meet the needs of internal and external stakeholders as defined by their mission, goals and objectives. This is true for all organizations. If a retailer won't stock goods a customer wants, the customer will shop elsewhere. If a religious organization does not meet the needs of its followers, they leave. If a cult doesn't meet the needs of its memberships they seek their goal fulfillment elsewhere. If a manufacturing center can't produce goods that meet customer standards, the customer will reject it. Complexity theory, a tool used to examine the nature of dynamic systems like organizations, can contribute to our understanding of organizations and ways to improve their performance. The models and material outlined in the book illustrate ways competency and organizational programs, processes and procedures are used to manage emerging risks, threats and vulnerabilities that...



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Reviews

This publication may be really worth a go through, and a lot better than other. It really is written in simple terms and never difficult to understand. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Natalie Abbott**

This book will not be simple to get going on reading but extremely exciting to read through. Yes, it can be play, still an interesting and amazing literature. I am very easily could possibly get a delight of reading a written book.

-- **Rene Olson**