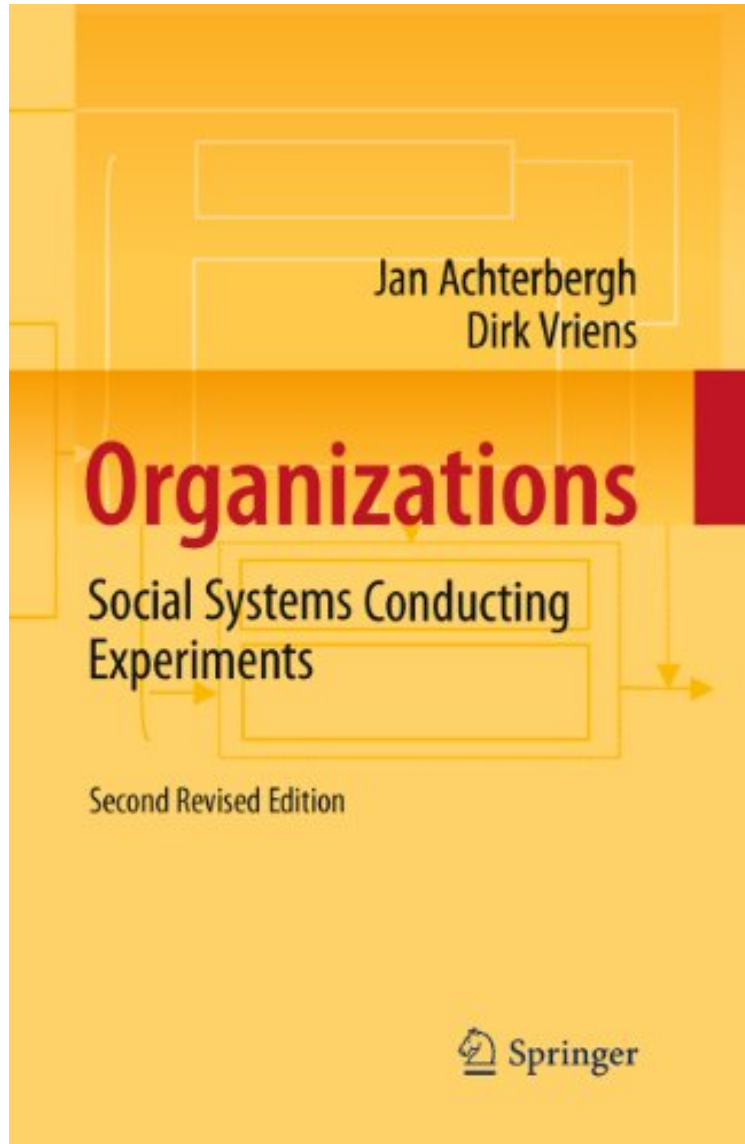


Organizations: Social Systems Conducting Experiments

Jan Achterbergh, Dirk Vriens

*audiobook / *ebooks / Download PDF / ePub / DOC*



DOWNLOAD



READ ONLINE

#3997647 in eBooks 2010-09-02 2010-09-02File Name: B00F76HAOG | File size: 72.Mb

Jan Achterbergh, Dirk Vriens : Organizations: Social Systems Conducting Experiments before purchasing it in order to gage whether or not it would be worth my time, and all praised Organizations: Social Systems Conducting Experiments:

to do to ensure survival, and (2) principles for designing organizational structures in such a way that they can realize the required functions adequately. In the course of their elaboration, we will show that these principles are general

ndash; i.e., that they hold for all organizations. 1.5 Conceptual Background To describe organizations as social systems conducting experiments and to present principles for designing an infrastructure supporting the "social experiment," we use concepts from (organizational) cybernetics, social systems theory, and Aristotle's ethics. In this book, we hope to show that concepts from these traditions ndash; as introduced by their relevant representatives ndash; can be integrated into a framework supporting our perspective on organizations. To this purpose, we introduce, in each of the following chapters, relevant concepts from an author "belonging" to one of these three traditions and show how these concepts contribute to describing organizations as social experiments (in Part I of the book), to formulating principles for the design of functions and organization structures supporting meaningful survival (Part II), and to formulating principles for the design of organization structures enabling the rich sense of meaningful survival (Part III). Of course, the relevance of cybernetics, social systems theory and Aristotle's ethics can only be understood in full, after they have been treated in more detail ndash; but based on what we said above, it may already be possible to see why these theories have been chosen as conceptual background.

From the Back Cover What are organizations? What is their point? How should one design successful organizations? Although these questions have been treated by many authors in many different ways, this book offers a new perspective. In a nutshell, the book combines cybernetics, social systems theory and Aristotle's ethics to describe organizations as "social systems conducting experiments with their survival" and to formulate principles for their design. In Part I, the authors argue that "experimenting" and "social interaction" are key features of organizations. In order to survive, organizations continuously have to experiment with goals, infrastructures and transformation processes and this experiment is an inherently social activity. In Part II principles are given guiding the design of organizational infrastructures. In Part III Aristotle's ethics, cybernetics and social systems theory are instrumental to describe and derive design principles required for social responsibility. (1st Ed.)