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unnecessary math so common in this field Principles are taught in plain language and then demonstrated with dozens of software models so the reader fully comprehend the material (The models and software to replicate all material in the book is provided without charge by the author at www.QxDesign.com) New material includes practical uses of Rapid Control Prototypes (RCP) including extensive examples using National Instruments LabVIEW

This book analyzes and interprets the idea of self-production (autopoiesis) in the context of organizations. The main contribution of this book is the living composition, the model of living organizations. It is a new and original interpretation of the theory of living, self-producing systems (autopoiesis theory). Living composition is defined here as strategic components and their relationships. A living organization is thereby a self-producing system that is composed of ten different non-physical strategic components that are continually produced by the organization itself. The components and their relationships are defined so that they enable and facilitate interconnected openness and closure, i.e. the 'sensing' (interactive openness) and 'memory' (self-referentiality) of an organization. These characteristics and related knowledge flows enable the capability to learn and co-evolve with the broader business ecosystem. This book also presents consistency/intentionality platforms and evolution models that help to evaluate the learning and renewal capability of an organization and to improve its enabling infrastructure. The living composition model has multiple implications for managers, consultants, and

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academics. It helps to identify the characteristics and development potential of the enabling structures of an organization, and to evaluate various development methods and activities in a larger framework. The sources of organizational learning and renewal are diverse and difficult to understand. This book shows how organizational learning and renewal can be explained by the theory of self-producing systems. D.Sc. Marjatta Maula is a professor of knowledge and information management at the Institute of Business Information Management, Tampere University of Technology, Finland. She holds a D.Sc. (Economics and Business Administration) degree in international business from The Helsinki School of Economics, and a M.Sc. degree in computer sciences from The University of Tampere, Finland. Earlier she has been an associate research professor at the Copenhagen Business School, a management consultant in several international management consulting firms, a technology and development director, and a systems manager and analyst. She has written about multinational knowledge-intensive firms as learning and evolving systems, change processes, knowledge management, and ICT.

Sarafino's goal in *Principles and Procedures for Modifying Behavior* is to create a clear and engaging instrument that describes ways to analyze one's own specific behaviors in terms of the factors that lead to and maintain them and ways to manage those factors to improve the behaviors. The text is based on research, theory, and experiences to explain and provide examples of the concepts and methods of self-management in a comprehensive text. It focuses on

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topics in applied behavior analysis, behavior modification, behavior therapy, and psychology of learning. Two general topics shaped this text: making the book relative to a variety of fields by describing applications in psychology, education, counseling, nursing, and physical therapy and different academic levels and preparation. Several important objectives guided the content and organization of the text which is designed to cover a large majority of tasks or concepts that the Behavior Analyst Certification Board (www.bacb.com) has identified as the field's essential content and should be mastered by all behavior analysts.

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