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                       Kim T. Mueser, Dilip V. Jeste

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   Descrizione fisica 1 online resource (672 p.)

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   Disciplina   616.89/8

   Soggetti   Schizophrenia
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   Nota di bibliografia Includes bibliographical references and index.

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                       CHAPTER 55; CHAPTER 56; CHAPTER 57; CHAPTER 58; CHAPTER 59;
                       CHAPTER 60; CHAPTER 61; Index

   Sommario/riassunto Reviewing the breadth of current knowledge on schizophrenia, this
                       handbook provides clear, practical guidelines for effective assessment
                       and treatment in diverse contexts. Leading authorities have contributed
                       61 concise chapters on all aspects of the disorder and its clinical
                       management. In lieu of exhaustive literature reviews, each chapter

summarizes the current state of the science; highlights key points the busy practitioner needs to know; and lists recommended resources, including seminal research studies, invaluable clinical tools, and more. Comprehensive, authoritative, and timely, the

2.	Record Nr.	UNINA9910254310003321
	Titolo	Modeling, Dynamics, Optimization and Bioeconomics II : DGS III, Porto, Portugal, February 2014, and Bioeconomy VII, Berkeley, USA, March 2014 - Selected Contributions / / edited by Alberto A. Pinto, David Zilberman
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	Disciplina	511.8
	Soggetti	Mathematics Mathematical models Mathematical optimization Dynamical systems Probabilities Applications of Mathematics Mathematical Modeling and Industrial Mathematics Optimization Dynamical Systems Probability Theory
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	Nota di bibliografia	Includes bibliographical references at the end of each chapters.
	Nota di contenuto	Preface -- 1 Economics of Natural Resource Utilization – The Case of Macroalgae: R.R. Palatnik and D. Zilberman -- 2 Maritime Search and Rescue (MSAR) Operations: An Analysis of Optimal Asset Allocation: E. Akbayrak and M.K.Tural -- 3 Measuring the Regional Productivity in Spanish Hotel Industry: P. Alberca and L. Parte -- 4 Sugarcane Ethanol

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Sommario/riassunto	The concepts and techniques presented in this volume originated from the fields of dynamics, statistics, control theory, computer science and informatics, and are applied to novel and innovative real-world applications. Over the past few decades, the use of dynamic systems, control theory, computing, data mining, machine learning and simulation has gained the attention of numerous researchers from all over the world. Admirable scientific projects using both model-free and model-based methods coevolved at today's research centers and are introduced in conferences around the world, yielding new scientific advances and helping to solve important real-world problems. One important area of progress is the bioeconomy, where advances in the life sciences are used to produce new products in a sustainable and clean manner. In this book, scientists from all over the world share their latest insights and important findings in the field. The majority of the contributed papersfor this volume were written by participants of the 3rd International Conference on Dynamics, Games and Science, DGSIII, held at the University of Porto in February 2014, and at the Berkeley Bioeconomy Conference at the University of California at Berkeley in March 2014. The aim of the project of this book "Modeling, Dynamics, Optimization and Bioeconomics II" follows the same aim as its companion piece, "Modeling, Dynamics, Optimization and Bioeconomics I," namely, the exploration of emerging and cutting-edge

theories and methods for modeling, optimization, dynamics and
bioeconomy. .