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Nota di contenuto	Acknowledgements -- Contents -- Contributors -- List of Figures -- List of Tables -- An Introduction to Time and Fractals: Perspectives in Economics, Entrepreneurship, and Management -- References -- Part I: Time -- Time Series Analysis of Entrepreneurial Orientation: A Machine Learning Approach Using GEM Data -- 1 Introduction -- 2 Theoretical Framework -- 2.1 Entrepreneurial Orientation and Its Dimensions -- 2.2 Entrepreneurial Orientation and Gender Differences -- 2.3 An Overview of Entrepreneurial Orientation in Low-Income and High-Income Countries -- 3 Methodology -- 3.1 Sample and Data Collection -- 3.2 Data Analysis and Results -- 3.2.1 EO's Temporal Changes Based on Countries' Income -- 3.2.2 EO's Temporal Changes Based on Gender -- 3.2.3 Correlation -- 3.2.4 OLS Regression Procedure -- 3.2.5 Time Series Predictive Models -- 4 Conclusions and Discussion -- 5 Contributions, Limitations, and Future Research -- References -- A Theoretical Research on the Effectiveness of Time Management in Dynamics of Employee-Organization Relationship -- 1 Introduction -- 2 Conceptualization of Employee-Organization Relationship --

Sommario/riassunto

This edited volume discusses time and fractal phenomena in economics, entrepreneurship, and management. Chapters embrace a wide spectrum of topics, such as time series analysis of entrepreneurial orientation, theoretical research on the effectiveness of time management in dynamics of employee-organization relationship, the degradation of goals over time and how ambiguity and managerial cognition shape distributions of project time and cost, and fractal characteristics in energy markets and organizations. Revealing emerging aspects of time and fractals across disciplines, this volume demonstrates their significance in advancing economics, entrepreneurship, and management research. As such, this text will be useful for academics, researchers, management professionals and policy makers.
