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Nota di contenuto	Cover; Contents; Foreword; Acknowledgments; Chapter 1 - Donald T. Campbell's Evolving Influence on Organization Science; Part I - Blind-Variations-Selection-and-Retention; Chapter 2 - The Accidental Entrepreneur: Campbellian Antinomies and Organizational Foundings; Chapter 3 - Interorganizational Imitation: A Hidden Engine of Selection; Chapter 4 - Types of Variation in Organizational Populations: The Speciation of New Organizational Forms; Chapter 5 - Blind (But not Unconditioned) Variation: Problems of Copying in Sociocultural Evolution Chapter 6 - Selection Processes Inside Organizations: The Self-Reinforcing Consequences of SuccessPart II - Multilevel Coevolution; Chapter 7 - Whole-Part Coevolutionary Competition in Organizations; Chapter 8 - Venture Capital Dynamics and the Creation of Variation through Entrepreneurship; Chapter 9 - Suborganizational Evolution in the U.S. Pharmaceutical Industry; Chapter 10 - On the Complexity of Technological Evolution: Exploring Coevolution within and across

Hierarchical Levels in Optical Disc Technology

Chapter 11 - Evolution in a Nested Hierarchy: A Genealogy of Twin Cities Health Care Organizations, 1853-1995

Part III - Process-Level Analysis and Modeling; Chapter 12 - Static & Dynamic Variation and Firm Outcomes; Chapter 13 - Organizations as Networks of Actions;

Chapter 14 - Evolutionary Models of Local Interaction: A Computational Perspective; Chapter 15 - Self-Organization, Complexity Catastrophe, and Microstate Models at the Edge of Chaos; Part IV - Methodology and Epistemology; Chapter 16 - Donald T. Campbell's Methodological Contributions to Organization Science

Chapter 17 - What Can Management Researchers Learn from Donald T. Campbell, the Philosopher? An Exercise in Hermeneutics

Chapter 18 - Toward a Campbellian Realist Organization Science; Appendix - Donald T. Campbell's Curriculum Vitae; Author Index; Subject Index; About the Contributors

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Sommario/riassunto

The essays in this volume celebrate Donald T. Campbell's many contributions to organisation science, and present new variations which stem directly from his work.
