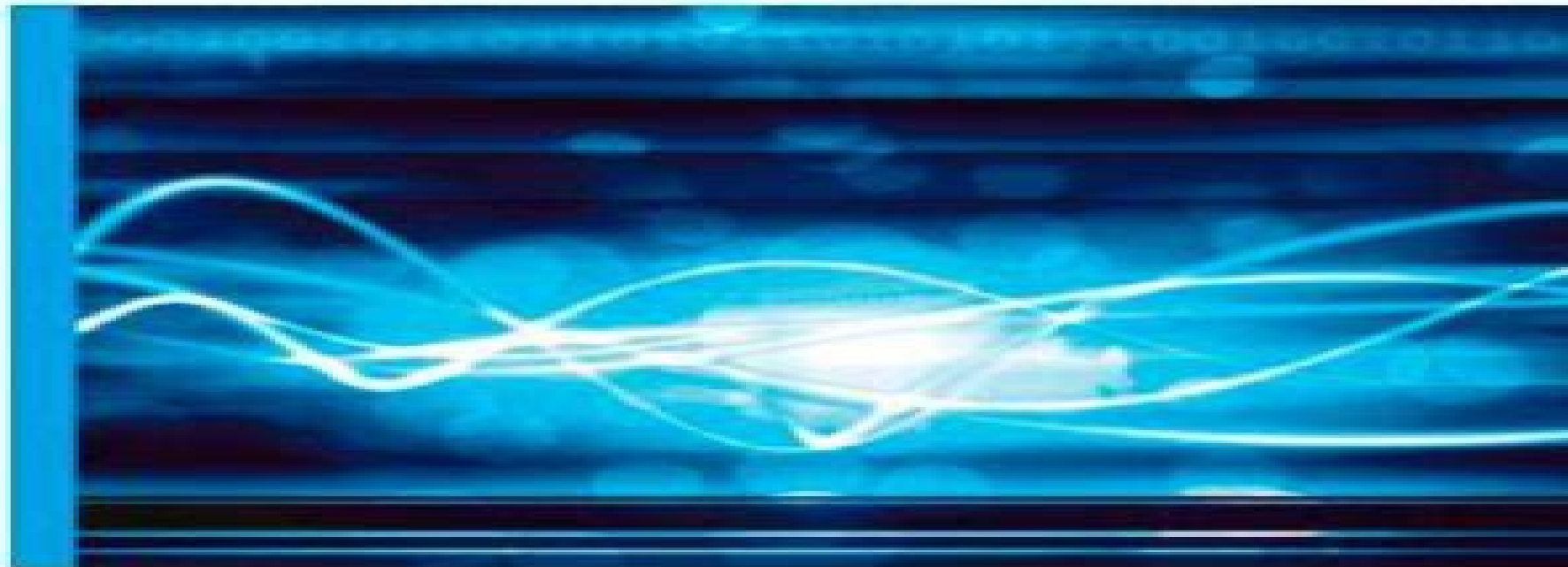




Knowledge Diffusion and Innovation

MODELLING COMPLEX ENTREPRENEURIAL BEHAVIOURS



Piorgiuseppe Morone • Richard Taylor

Knowledge Diffusion And Innovation Modelling Complex Entrepreneurial Behaviours

Matthias Müller



Knowledge Diffusion And Innovation Modelling Complex Entrepreneurial Behaviours:

Knowledge Diffusion and Innovation Piergiuseppe Morone, Richard Taylor, 2010-01-01 The book uses state of the art theorizing about a topic that has attracted a lot of attention in the past five years or so It provides a very useful review of the literature and is very well written and on a novel topic I especially liked the methodological rigour in the exposition of the model yet at the same time the text remains accessible to a wide readership I highly recommend the book Koen Frenken Utrecht University The Netherlands Modern economies are described as knowledge based This book investigates the meaning of such a statement assessing the relevance of knowledge and the channels through which knowledge is exchanged both from a theoretical and an empirical perspective Moving within the realm of complexity theory the authors provide a methodological assessment of the knowledge diffusion debate as well as presenting theoretical and applied models of knowledge diffusion and innovation They illustrate how geography plays a role in shaping innovative patterns and how dense networks generally result in more innovative environments The book concludes that establishing the right connections within such dense networks appears to be more crucial than any other factor thus highlighting the importance of linkages or the effects of their absence within innovation systems Proposing a taxonomy of knowledge sharing patterns this book will be warmly welcomed by academics researchers and postgraduate students in the areas of the economics of innovation evolutionary economics and knowledge economics

Memetics and Evolutionary Economics Michael P. Schlaile, 2020-12-21 This book explores the question of whether and how meme theory or memetics can be fruitfully utilized in evolutionary economics and proposes an approach known as economemetics which is a combination of meme theory and complexity theory that has the potential to combat the fragmentation of evolutionary economics while re connecting the field with cultural evolutionary theory By studying the intersection of cultural and economic evolution complexity economics computational economics and network science the authors establish a connection between memetics and evolutionary economics at different levels of investigation The book first demonstrates how a memetic approach to economic evolution can help to reveal links and build bridges between different but complementary concepts in evolutionary economics Secondly it shows how organizational memetics can help to capture the complexity of organizational culture using meme mapping Thirdly it presents an agent based simulation model of knowledge diffusion and assimilation in innovation networks from a memetic perspective The authors then use agent based modeling and social network analysis to evaluate the diffusion pattern of the Ice Bucket Challenge as an example of a viral meme Lastly the book discusses the central issues of agency creativity and normativity in the context of economemetics and suggests promising avenues for further research

Knowledge Transfer and Technology Diffusion Paul L. Robertson, David Jacobson, 2011-01-01 This important book is about the origins and diffusion of innovation in theory and in practice The practice draws on a variety of industries from electronics to eyewear from furniture to mechatronics in a range of economies including Europe USA and China

Knowledge, Innovation and Internationalisation Piergiuseppe Morone, 2013-04-17 As firms increasingly rely on knowledge as a key factor for innovation the ability to innovate is increasingly perceived as a key asset for being competitive in international markets This new volume argues that innovation knowledge and internationalisation should be viewed as tightly related concepts It provides a stimulating and comprehensive framework for understanding key tendencies in modern economics as well as an overview of the state of the art in the three fields covered The first section explores in detail the relationship between knowledge and the innovative capability of firms focussing on key topics such as social capital intentional knowledge diffusion and unintentional knowledge spillovers Section two examines the drivers and the impact of innovation strategies assessing the role of technological advantage networking and R D investments in innovation as well as the impact on innovation on the labour market The third and final section examines the ongoing internationalisation process faced by global economies The topics explored in each section are tightly linked ensuring that a strong thematic thread runs through the collection

Theories of Informetrics and Scholarly Communication Cassidy R. Sugimoto, 2016-02-22

Scientometrics have become an essential element in the practice and evaluation of science and research including both the evaluation of individuals and national assessment exercises Yet researchers and practitioners in this field have lacked clear theories to guide their work As early as 1981 then doctoral student Blaise Cronin published The need for a theory of citing a call to arms for the fledgling scientometric community to produce foundational theories upon which the work of the field could be based More than three decades later the time has come to reach out the field again and ask how they have responded to this call This book compiles the foundational theories that guide informetrics and scholarly communication research It is a much needed compilation by leading scholars in the field that gathers together the theories that guide our understanding of authorship citing and impact

Models of Science Dynamics Andrea Scharnhorst, Katy Börner, Peter van den Besselaar, 2012-01-23 Models of Science Dynamics aims to capture the structure and evolution of science the emerging arena in which scholars science and the communication of science become themselves the basic objects of research In order to capture the essence of phenomena as diverse as the structure of co authorship networks or the evolution of citation diffusion patterns such models can be represented by conceptual models based on historical and ethnographic observations mathematical descriptions of measurable phenomena or computational algorithms Despite its evident importance the mathematical modeling of science still lacks a unifying framework and a comprehensive study of the topic This volume fills this gap reviewing and describing major threads in the mathematical modeling of science dynamics for a wider academic and professional audience The model classes presented cover stochastic and statistical models system dynamics approaches agent based simulations population dynamics models and complex network models The book comprises an introduction and a foundational chapter that defines and operationalizes terminology used in the study of science as well as a review chapter that discusses the history of mathematical approaches to modeling science from an algorithmic historiography perspective It

concludes with a survey of remaining challenges for future science models and their relevance for science and science policy

An Agent-Based Model of Heterogeneous Demand Matthias Müller, 2017-06-14 Matthias Müller makes a case for the particular role of the demand side in research on innovation. Based on a complex agent-based simulation model, he analyzes the versatile mutual relationships between consumers and producers within the innovation process. Instead of oversimplifying the demand side, the book aims to apply important aspects which too often are only applied to the supply side, e.g., the heterogeneity and bounded rationality of economic actors embedded in networks. The results offer a new perspective on the innovation process, proving that the demand side and consumers are important drivers of innovation which must be included in future research for a full picture.

Computational Science and Its Applications - ICCSA 2018 Osvaldo Gervasi, Beniamino Murgante, Sanjay Misra, Elena Stankova, Carmelo M. Torre, Ana Maria A.C. Rocha, David Taniar, Bernady O. Apduhan, Eufemia Tarantino, Yeonseung Ryu, 2018-07-03 The five-volume set LNCS 10960 until 10964 constitutes the refereed proceedings of the 18th International Conference on Computational Science and Its Applications ICCSA 2018 held in Melbourne, Australia, in July 2018. Apart from the general tracks, ICCSA 2018 also includes 34 international workshops in various areas of computational sciences, ranging from computational science technologies to specific areas of computational sciences such as computer graphics and virtual reality. The total of 265 full papers and 10 short papers presented in the 5-volume proceedings set of ICCSA 2018 were carefully reviewed and selected from 892 submissions. The paper "Nitrogen Gas on Graphene Pairwise Interaction Potentials" is available open access under a Creative Commons Attribution 4.0 International License via link [springer.com](https://www.springer.com).

Systems Research I Kyoichi Kijima, Junichi Iijima, Ryo Sato, Hiroshi Deguchi, Bumpei Nakano, 2022-05-04 This book is in honor of Yasuhiko Takahara, a first-class researcher who has been active for some 50 years at the global level in systems research. Researchers and practitioners from Japan and other countries who have been influenced by Takahara have come together from far and wide to contribute their major research masterpieces in the field of systems research in the broadest sense. While the roots of Takahara's systems research are in general systems theory and systems control theory, he developed his research and teaching in diverse directions such as management information science, engineering, social simulation, and systems thinking. As a result, many of the researchers and practitioners he supervised or influenced have established their own positions and are now active around the world in a wide range of systems research. Volume I is a collection of their masterpieces or representative works in the field of systems theory and modeling.

Economic Policy in the Digital Age Jörg J. Dötsch, 2024-05-13 This book addresses how digital technology is challenging the principles of the market economy and the consequences for economic policy. Applying the approach of the Freiburg School as a heuristic perspective, the study examines the concrete effects of digital technology on the price system and monetary policy, the openness of markets, the role of private property and labour markets. It highlights the emergence of digital innovations such as digital currencies, digital goods, artificial intelligence, digital platforms, and the sharing economy, and discusses the

challenges these innovations pose for economic governance and the development of adequate economic policy instruments This comprehensive overview provides a basic understanding of the scope of the digital transformation and addresses a wide scale of important aspects of e g competition and trade policy the impact of robotisation on labour market policy and how economic policy must incorporate social aspects The book appeals to scholars and students of economics public management professionals and anyone interested in the challenges of digitalisation in the context of economic policy Sustainability Transition Towards a Bio-Based Economy: New Technologies, New Products, New Policies Piergiuseppe Morone,2018-11-29 This book is a printed edition of the Special Issue Sustainability Transition Towards a Bio Based Economy New Technologies New Products New Policies that was published in Sustainability Harnessing Knowledge, Innovation and Competence in Engineering of Mission Critical Systems Ali G. Hessami,2020-03-04 This book explores the critical role of acquisition application enhancement and management of knowledge and human competence in the context of the largely digital and data information dominated modern world Whilst humanity owes much of its achievements to the distinct capability to learn from observation analyse data gain insights and perceive beyond original realities the systematic treatment of knowledge as a core capability and driver of success has largely remained the forte of pedagogy In an increasingly intertwined global community faced with existential challenges and risks the significance of knowledge creation innovation and systematic understanding and treatment of human competence is likely to be humanity s greatest weapon against adversity This book was conceived to inform the decision makers and practitioners about the best practice pertinent to many disciplines and sectors The chapters fall into three broad categories to guide the readers to gain insight from generic fundamentals to discipline specific case studies and of the latest practice in knowledge and competence management **Towards Analytical Techniques for Optimizing Knowledge Acquisition, Processing, Propagation, and Use in Cyberinfrastructure and Big Data** L. Octavio Lerma,Vladik Kreinovich,2017-08-19 This book describes analytical techniques for optimizing knowledge acquisition processing and propagation especially in the contexts of cyber infrastructure and big data Further it presents easy to use analytical models of knowledge related processes and their applications The need for such methods stems from the fact that when we have to decide where to place sensors or which algorithm to use for processing the data we mostly rely on experts opinions As a result the selected knowledge related methods are often far from ideal To make better selections it is necessary to first create easy to use models of knowledge related processes This is especially important for big data where traditional numerical methods are unsuitable The book offers a valuable guide for everyone interested in big data applications students looking for an overview of related analytical techniques practitioners interested in applying optimization techniques and researchers seeking to improve and expand on these techniques Digital Entrepreneurship and Co-Creating Value Through Digital Encounters Edghiem, Farag,Albakri, Mohammed,Wood, Robert,2023-05-15 Digital technologies have enabled certain opportunities for industries societies and

companies to change for the better The service sector has essentially evolved through significant developments in recent decades such as the increasing adoption of artificial intelligence AI applications and automated technologies including service robots chatbots and virtual assistants Both digital transformation and digital entrepreneurship are multifaceted areas that relate to varied emerging technologies that have recently dominated the current service industry These technologies serve to enhance various sociotechnical areas including communication and collaboration as well as co creating business value and promoting service automation Digital Entrepreneurship and Co Creating Value Through Digital Encounters contributes to the services digital transformation and digital entrepreneurship domain by uncovering contemporary innovations used in the modern service industry It supports modern applications of Industry 4 0 digital transformation and entrepreneurship to facilitate value co creation for contemporary businesses Covering topics such as big data management industrial relations and tourist destination selection this premier reference source is an ideal resource for entrepreneurs business owners and managers government officials policymakers students and educators of higher education librarians researchers and academicians

Encyclopedia of Social Networks George A. Barnett,2011-09-07 This two volume encyclopedia provides a thorough introduction to the wide ranging fast developing field of social networking a much needed resource at a time when new social networks or communities seem to spring up on the internet every day Social networks or groupings of individuals tied by one or more specific types of interests or interdependencies ranging from likes and dislikes or disease transmission to the old boy network or overlapping circles of friends have been in existence for longer than services such as Facebook or YouTube analysis of these networks emphasizes the relationships within the network This reference resource offers comprehensive coverage of the theory and research within the social sciences that has sprung from the analysis of such groupings with accompanying definitions measures and research Featuring approximately 350 signed entries along with approximately 40 media clips organized alphabetically and offering cross references and suggestions for further readings this encyclopedia opens with a thematic Reader s Guide in the front that groups related entries by topics A Chronology offers the reader historical perspective on the study of social networks This two volume reference work is a must have resource for libraries serving researchers interested in the various fields related to social networks

Clusters, Networks and Innovation Stefano Breschi,Franco Malerba,2005-12-22 Examining the role of the much vaunted concepts of regional clusters in the prosperity and economic expansion of countries this work looks at the different experiences of industrial districts and high tech regions such as Silicon Valley Boston s biotech region and Hsinchu Taipei

Business Model Innovation for Energy Transition Milton M. Herrera,2023-07-07 This book presents a dynamics model based perspective for attaining the energy transitions by business model innovation It examines how dynamic business modelling and innovation studies can assist in the sustainability transitions field highlighting the role of technological innovation system TIS and dynamic performance management DPM In the last decade renewables have operated in the context of emerging

societal transitions Indeed one of the current challenges for the energy sector is to transform business models in tune with shifting societal and market conditions This work shows how dynamic business modelling captures the feedback loops and the behaviour of performance measures to contribute the energy transitions Besides this book offers an in depth discussion on innovation measurement to designing index of green technology which it will prove useful to those studying management sciences energy innovation and sustainability *Entrepreneurship* Thomas Grebel,2005-10-05 Annotation Inspired by modern physics the author brings together an evolutionary methodology along the way implicating quantum graph and percolation theory This book provides an interdisciplinary approach to entrepreneurship Service Science and Knowledge Innovation Kecheng Liu,Stephen Richard Gulliver,Weizi Li,Changrui Yu,2014-04-28 This book constitutes the refereed proceedings of the 15th IFIP WG 8.1 International Conference on Informatics and Semiotics in Organisations ICISO 2014 held in Shanghai China in May 2014 The 39 revised papers presented at the main conference were carefully reviewed and selected from 88 submissions Additionally 10 papers were selected for presentation at two workshops held in the framework of ICISO 2014 The papers have been organized in the following topical sections organizational semiotics theory and concepts organizational semiotics and applications finance and service science enterprise architecture modelling and simulation and decision making and knowledge management The last two sections contain papers from the Workshop on e Health the New Frontier of Service Science Innovation and the International Workshop on Information Engineering and Management

Knowledge, Complexity and Innovation Systems Manfred M. Fischer,Josef Fröhlich,2013-11-27 In recent years there has been growing scientific interest in the triangular relationship between knowledge complexity and innovation systems The concept of innovation systems carries the idea that innovations do not originate as isolated discrete phenomena but are generated through the interaction of a number of actors or agents This set of actors and interactions possess certain specific characteristics that tend to remain over time Such characteristics are also shared by national regional sectoral and technological interaction systems They can all be represented as sets of institutional actors and interactions whose ultimate goal is the production and diffusion of knowledge The major theoretical and policy problem posed by these systems is that knowledge is generated not only by individuals and organisations but also by the often complex pattern of interaction between them To understand how organisations create new products new production techniques and new organisational forms is important An even more fundamental need is to understand how organisations create new knowledge if this knowledge creation lies in the mobilisation and conversion of tacit knowledge Although much has been written about the importance of knowledge in management little attention has been paid to how knowledge is created and how the knowledge creation process is managed The third component of the research triangle concerns complexity

Decoding **Knowledge Diffusion And Innovation Modelling Complex Entrepreneurial Behaviours**: Revealing the Captivating Potential of Verbal Expression

In an era characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its ability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Knowledge Diffusion And Innovation Modelling Complex Entrepreneurial Behaviours**," a mesmerizing literary creation penned by a celebrated wordsmith, readers set about an enlightening odyssey, unraveling the intricate significance of language and its enduring effect on our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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