

COMPLEXITY

Luc T. Wille (Ed.)

NEW DIRECTIONS in Statistical Physics

Econophysics, Bioinformatics, and Pattern Recognition



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Luc T. Wille



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New Directions in Statistical Physics Luc T. Wille, 2013-03-09 Statistical physics addresses the study and understanding of systems with many degrees of freedom. As such, it has a rich and varied history with applications to thermodynamics, magnetic phase transitions, and order-disorder transformations, to name just a few. However, the tools of statistical physics can be profitably used to investigate any system with a large number of components. Thus, recent years have seen these methods applied in many unexpected directions, three of which are the main focus of this volume. These applications have been remarkably successful and have enriched the financial, biological, and engineering literature. Although reported in the physics literature, the results tend to be scattered, and the underlying unity of the field overlooked. This book provides a unique insight into the latest breakthroughs in a consistent manner at a level accessible to undergraduates, yet with enough attention to the theory and computation to satisfy the professional researcher. [New Directions in Statistical Physics](#) Luc T. Wille, 2014-01-15

Econophysics Gheorghe Savoiu, 2013 The remarkable evolution of econophysics research has brought the deep synthesis of ideas derived from economics and physics to subjects as diverse as education, banking, finance, and the administration of large institutions. The original papers in this collection present a broad summary of these advances, written by interdisciplinary specialists. Included are studies on subjects in the development of econophysics, on the perspectives offered by econophysics on large problems in economics and finance, including the 2008-9 financial crisis, and on higher education and group decision making. The introductions and insights they provide will benefit everyone interested in applications of this new transdisciplinary science. Ten papers present an updated version of the origins, issues, and applications of econophysics. Economics and finance chapters consider lessons learned from the 2008-9 financial crisis. Sociophysics chapters propose new thinking on educational reforms and group decision making. [The Story of Econophysics](#) Kishore Chandra Dash, 2019-08-22 This book will appeal to the lay reader with an interest in the history of what is today termed Econophysics, looking at various works throughout the ages that have led to the emergence of this field. It begins with a discussion of the philosophers and scientists who have contributed to this discipline, before moving on to considering the contributions of different institutions, books, journals, and conferences in nurturing the subject. **Essentials of Econophysics Modelling** Frantisek Slanina, 2014 This book is a course in methods and models rooted in physics and used in modelling economic and social phenomena. It covers the discipline of econophysics, which creates an interface between physics and economics. Besides the main theme, it touches on the theory of complex networks and simulations of social phenomena in general. After a brief historical introduction, the book starts with a list of basic empirical data and proceeds to thorough investigation of mathematical and computer models. Many of the models are based on hypotheses of the behaviour of simplified agents. These comprise strategic thinking, imitation, herding, and the gem of econophysics, the so-called minority game. At the same time, many other models view the economic processes as interactions of inanimate particles. Here, the

methods of physics are especially useful. Examples of systems modelled in such a way include books of stock market orders and redistribution of wealth among individuals. Network effects are investigated in the interaction of economic agents. The book also describes how to model phenomena like cooperation and emergence of consensus. The book will be of benefit to graduate students and researchers in both Physics and Economics. **Econophysics and Sociophysics** Bikas K.

Chakrabarti, Anirban Chakraborti, Arnab Chatterjee, 2007-02-27 Using tricks to handle coupled nonlinear dynamical many body systems several advancements have already been made in understanding the behavior of markets economic social systems and their dynamics. The book intends to provide the reader with updated reviews on such major developments in both econophysics and sociophysics by leading experts in the respective fields. This is the first book providing a panoramic view of these developments in the last decade. **Automated Pattern Recognition of Communication Behaviour in Electronic Business Negotiations** Muhammed Fatih Kaya, 2023-01-19

The world of digitalisation is changing the way how people and business companies communicate with each other. Electronic negotiations represent one of the most important forms of business communication and can influence the successes and failures of companies in a significant way whether in interorganisational or intraorganisational processes. Analysing negotiation interactions to determine pattern based peculiarities in the communication offers new value adding information concerning the management of optimised communication processes even though the machine based processing of communication data bears a series of challenges. The present book develops a new approach to analyse the automated pattern recognition potential of Machine Learning methods in unstructured negotiation communication. It presents holistic research frameworks for the effective detection of structural patterns and reveals the pattern labelling potential in high dimensional communication data by analytically implementing a series of Machine Learning methods. *Networked Governance and Transatlantic Relations* Gabriella Paar-Jakli, 2014-04-29

In today's complex and interconnected world scholars of international relations seek to better understand challenges spurred by intensified global communication and interaction. The complex connectedness of modern society and politics compels us to investigate the pattern of interconnections among actors who inhabit social and political spaces. Gabriella Paar-Jakli's study aims to advance theory and practice by examining the networks used by specialists in North America and Europe to achieve their policy goals in the area of science and technology. Her book suggests that to overcome policy problems transnationally three critical factors should be considered. First as science and technology policy becomes increasingly critical to resolving global issues it should be regarded as an integral element of the foreign policy process. Second as liberal international relations theory argues the increasing role of NGOs must be taken seriously alongside states as vital agents of policy reform. Third as transatlantic relations remain center to maintaining the global order they must be reconsidered. Paar-Jakli assesses the role of digital networks as facilitators of regional cooperation. Utilizing various techniques of social network analysis her research indicates an active and structurally discernible network in cyberspace among transatlantic organizations and

demonstrates the role of virtual networks as facilitators of cooperative arrangements in transatlantic relations. This original research uses social network analysis to investigate transatlantic cooperation, a new approach that will be noteworthy to network and transatlantic scholars as well as policymakers.

Clustering High-Dimensional Data Francesco Masulli, Alfredo Petrosino, Stefano Rovetta, 2015-11-24. This book constitutes the proceedings of the International Workshop on Clustering High Dimensional Data CHDD 2012 held in Naples Italy in May 2012. The 9 papers presented in this volume were carefully reviewed and selected from 15 submissions. They deal with the general subject and issues of high dimensional data clustering, present examples of techniques used to find and investigate clusters in high dimensionality and the most common approach to tackle dimensionality problems, namely dimensionality reduction and its application in clustering.

PRICAI 2024: Trends in Artificial Intelligence Rafik Hadfi, Patricia Anthony, Alok Sharma, Takayuki Ito, Quan Bai, 2024-11-16. The five volume proceedings set LNAI 15281-15285 constitutes the refereed proceedings of the 21st Pacific Rim International Conference on Artificial Intelligence PRICAI 2024 held in Kyoto Japan in November 18-24, 2024. The 145 full papers and 35 short papers included in this book were carefully reviewed and selected from 543 submissions. The papers are organized in the following topical sections: Part I Machine Learning Deep Learning Part II Deep Learning Federated Learning Generative AI Natural Language Processing Large Language Models Part III Large Language Models Computer Vision Part IV Computer Vision Autonomous Driving Agents and Multiagent Systems Knowledge Graphs Speech Processing Optimization Part V Optimization General Applications Medical Applications Theoretical Foundations of AI.

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