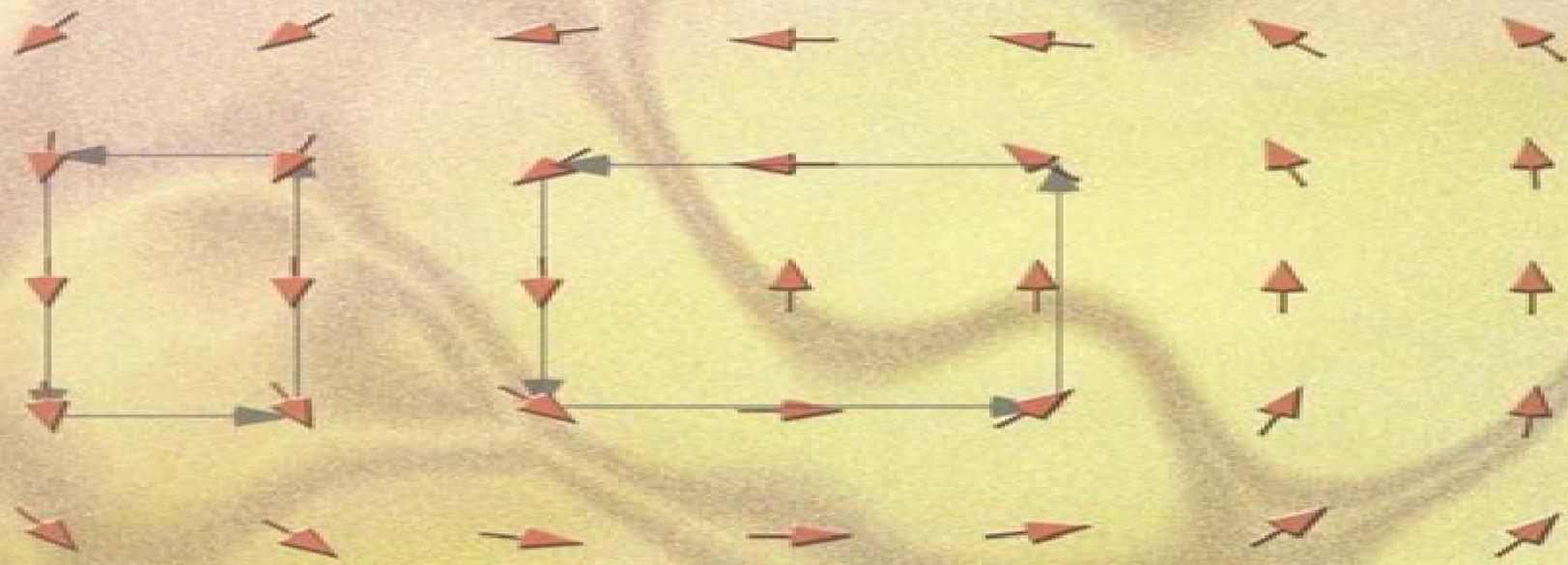


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by Cambridge University Press 2007 in cooperation with Hiroshi Yoshikawa further sharpened the process of embodying a perspective from statistical physics and combinatorial stochastic processes in economic modeling Interestingly almost concurrently with Prof Aoki's newest development similar approaches were appearing Thus those who were working in the same context around the world at that time came together exchanging their results during the past decade In memory of Prof Aoki this book has been planned by authors who followed him to present the most advanced outcomes of his heritage

Field Theory of Non-Equilibrium Systems Alex Kamenev, 2023-01-05 The physics of non equilibrium many body systems is a rapidly expanding area of theoretical physics Traditionally employed in laser physics and superconducting kinetics these techniques have more recently found applications in the dynamics of cold atomic gases mesoscopic and nano mechanical systems and quantum computation This book provides a detailed presentation of modern non equilibrium field theoretical methods applied to examples ranging from biophysics to the kinetics of superfluids and superconductors A highly pedagogical and self contained approach is adopted within the text making it ideal as a reference for graduate students and researchers in condensed matter physics In this Second Edition the text has been substantially updated to include recent developments in the field such as driven dissipative quantum systems kinetics of fermions with Berry curvature and Floquet kinetics of periodically driven systems among many other important new topics Problems have been added throughout structured as compact guided research projects that encourage independent exploration

Nonlinear Fokker-Planck Equations T.D. Frank, 2005-01-07 Centered around the natural phenomena of relaxations and fluctuations this monograph provides readers with a solid foundation in the linear and nonlinear Fokker Planck equations that describe the evolution of distribution functions It emphasizes principles and notions of the theory e.g self organization stochastic feedback free energy and Markov processes while also illustrating the wide applicability e.g collective behavior multistability front dynamics and quantum particle distribution The focus is on relaxation processes in homogeneous many body systems describable by nonlinear Fokker Planck equations Also treated are Langevin equations and correlation functions Since these phenomena are exhibited by a diverse spectrum of systems examples and applications span the fields of physics biology and neurophysics mathematics psychology and biomechanics

Statics and Dynamics of Nonlinear Systems Giorgio Benedek, H. Bilz, R. Zeyher, 2012-12-06 The investigation of the properties of nonlinear systems is one of the fast developing areas of physics In condensed matter physics this terra incognita is approached from various starting points such as phase transitions and renormalization group theory nonlinear models statistical mechanics and others The study of the mutual interrelations of these disciplines is important in developing unifying methods and models towards a better understanding of nonlinear systems The present book collects the lectures and seminars delivered at the workshop on Statics and Dynamics of Nonlinear Systems held at the Centre for Scientific Culture Ettore Majorana in Erice Italy July 1 to 11 1983 in the framework of the International School of Materials Science and Technology Experts and young researchers came together to discuss nonlinear

phenomena in condensed matter physics The book is divided into five parts each part containing a few general articles introducing the subject followed by related specialized papers The first part deals with basic properties of nonlinear systems including an introduction to the general theoretical methods Contributions to the nonlinear aspects of phase transitions are collected in the second part In the third part properties of incommensurate systems are discussed Here competing interactions lead to charge density waves soliton lattices and other complex structures Another point of special interest illustrated in the fourth part is the chaotic behavior of various systems such as Josephson junctions and discrete lattices

Intelligent Computing Kohei Arai, Supriya Kapoor, Rahul Bhatia, 2020-07-03 This book focuses on the core areas of computing and their applications in the real world Presenting papers from the Computing Conference 2020 covers a diverse range of research areas describing various detailed techniques that have been developed and implemented The Computing Conference 2020 which provided a venue for academic and industry practitioners to share new ideas and development experiences attracted a total of 514 submissions from pioneering academic researchers scientists industrial engineers and students from around the globe Following a double blind peer review process 160 papers including 15 poster papers were selected to be included in these proceedings Featuring state of the art intelligent methods and techniques for solving real world problems the book is a valuable resource and will inspire further research and technological improvements in this important area

Discrete and Continuous Dynamical Systems, 2005 **Efficient Conditional Path Sampling of Stochastic Differential Equations** Jonathan Quincy Weare, 2007 *SIAM Journal on Numerical Analysis*, 2007
American Journal of Physics, 2001 *Acta Physica Polonica*, 2001 *Laser Physics*, 2005 **Polish Journal of Chemistry**, 2008 **Mathematical Reviews**, 2003 IUPAP International Conference on Statistical Physics, Budapest, August 25-29, 1975 International Union of Pure and Applied Physics, 1975 **The Journal of the Korean Physical Society**, 2008 **Physics Briefs**, 1994 **Nonlinear Processes in Geophysics**, 1996

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