THE COMPUTER SIMULATION OF BEHAVIOUR

Michael J. Apter

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Computer Simulation of Human Behavior John M. Dutton, William H. Starbuck, 1971 **Computational Analysis of Firms' Organization and Strategic Behaviour** Edoardo Mollona, 2010-09-13 This book addresses possible applications of computer simulation to theory building in management and organizational theory. The key hypothesis is that modelling and computer simulation provide an environment to develop test and articulate theoretical propositions In general computer simulation provides an experimental environment where researchers are able to play with symbolic representations of phenomena by modifying the model s structure and activating or deactivating model s parameters This environment allows to both generating hypotheses to expost explain observed phenomena or to ex ante generate distributions of unrealized events thereby envisioning areas for further empirical investigations Under a methodological perspective the volume investigates logics and techniques to design a research strategy grounded on computer simulation In particular the articles in the book concentrate on two different techniques and philosophies to set up a simulation study System Dynamics which is grounded on differential equations and feedback theory and agent based modeling The book describes how computer simulation helps to look into research issues typical to strategic management and organizational theory In this respect such themes as firms diversification strategies competitive strategy rivalry and the impact of role dynamics on organizational performances are explored through the lenses of computer simulation models Computer Simulation of Life-like Behaviour Alun Rhys Jones, University of Manchester. Department of Computer Science, 1993 **Computer Simulation of Dynamic Phenomena** Mark L. Wilkins, 1999-04-01 A description of computer programs for simulating phenomena in hydrodynamics gas dynamics and elastic plastic flow in one two and three dimensions The text covers Maxwell's equations and thermal and radiation diffusion while the numerical procedures described permit the exact conservation of physical properties in the solutions of the fundamental laws of mechanics The author also treats materials including the use of simulation programs to predict material behavior Computer Simulation of Human Behavior John M. Dutton, William H. Starbuck, 1971

Advances in the Computer Simulatons of Liquid Crystals Paolo Pasini, Claudio Zannoni, 2013-11-11 Computer simulations provide an essential set of tools for understanding the macroscopic properties of liquid crystals and of their phase transitions in terms of molecular models While simulations of liquid crystals are based on the same general Monte Carlo and molecular dynamics techniques as are used for other fluids they present a number of specific problems and peculiarities connected to the intrinsic properties of these mesophases The field of computer simulations of anisotropic fluids is interdisciplinary and is evolving very rapidly The present volume covers a variety of techniques and model systems from lattices to hard particle and Gay Berne to atomistic for thermotropics lyotropics and some biologically interesting liquid crystals Contributions are written by an excellent panel of international lecturers and provides a timely account of the techniques and problems in the field

Theoretical Models in Biology Glenn W. Rowe, 1994 This book surveys theoretical models in three broad areas of biology the origin of life the immune system and memory in the brain introducing mathematical and mainly computational models that have been used to construct simulations Most current books on theoretical biology fall into one of two categories a books that specialize in one area of biology and treat theoretical models in considerable depth and b books that concentrate on purely mathematical models with computers used only to find numerical solutions to differential equations for example Although some mathmatical models are considered in this book the main emphasis is on stochastic computer modles of biological systems Such techniques have a much greater potential for producting detailed realistic models of individual systems and are likely to be the preferred modelling methods of the future By considering three different areas in biology the book shows how several of these modelling techniques have been successfully applied in diverse areas Put simply this book is important becuase it shows how the power of modern computers is allowing researchers in theoretical biology to break free of the constraints on modelling that were imposed by the traditional differential equation approach Anyone who is interested in the theoretical models of complicated living systems should have this in his or her library G B Ermentrout Bulletin of Collaborative Research Design Per Vagn Freytag, Louise Young, 2017-09-27 This book articulates Mathematical Biology and interconnects a range of research methods for the investigation of business management processes It introduces new directions that both recognise the business community as stakeholders in the research process and seek to include them in that process The book presents a range of contemporary research methods with particular focus on those that allow insights into business managers thoughts and behaviours It includes fresh views on traditional research designs for example new approaches to using literature reviews experiments interviews and observation studies It also considers cutting edge research methods such as the use of vignettes workshops improvisation and theatre as well as computer based simulation In addition to discussing new approaches to data capture and data generation it presents new methods of data analysis by considering various forms of models and modelling new forms of computer aided text analysis and innovative approaches to data display Finally the book provides a link between the philosophical underpinnings of research and the different research

methods presented This is often neglected but undertaking the knowledge generating journey that is research includes having a view on reality and marrying this to beliefs about how the reality to be investigated can be best expedited

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