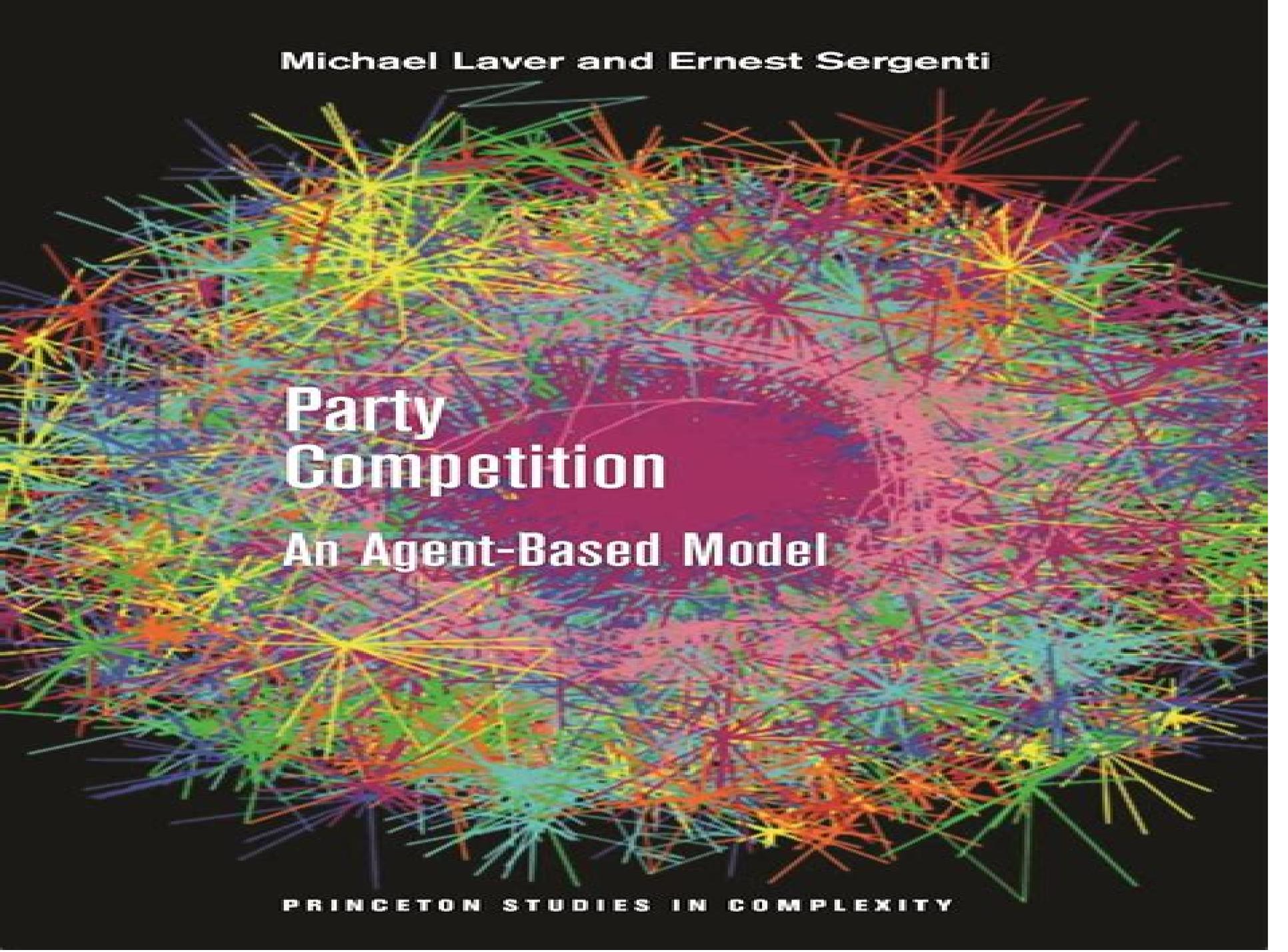


Michael Laver and Ernest Sergenti



**Party
Competition**
An Agent-Based Model

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Shu-Heng Chen



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Party Competition Michael Laver, Ernest Sergenti, 2012 Party competition for votes in free and fair elections involves complex interactions by multiple actors in political landscapes that are continuously evolving yet classical theoretical approaches to the subject leave many important questions unanswered Here Michael Laver and Ernest Sergenti offer the first comprehensive treatment of party competition using the computational techniques of agent based modeling This exciting new technology enables researchers to model competition between several different political parties for the support of voters with widely varying preferences on many different issues Laver and Sergenti model party competition as a true dynamic process in which political parties rise and fall a process where different politicians attack the same political problem in very different ways and where today's political actors lacking perfect information about the potential consequences of their choices must constantly adapt their behavior to yesterday's political outcomes Party Competition shows how agent based modeling can be used to accurately reflect how political systems really work It demonstrates that politicians who are satisfied with relatively modest vote shares often do better at winning votes than rivals who search ceaselessly for higher shares of the vote It reveals that politicians who pay close attention to their personal preferences when setting party policy often have more success than opponents who focus solely on the preferences of voters that some politicians have idiosyncratic valence advantages that enhance their electability and much more **Agent-Based Computational**

Economics Shu-Heng Chen, 2017-09-19 This book aims to answer two questions that are fundamental to the study of agent based economic models what is agent based computational economics and why do we need agent based economic modelling of economy This book provides a review of the development of agent based computational economics ACE from a perspective on how artificial economic agents are designed under the influences of complex sciences experimental economics artificial intelligence evolutionary biology psychology anthropology and neuroscience This book begins with a historical review of ACE by tracing its origins From a modelling viewpoint ACE brings truly decentralized procedures into market analysis from a single market to the whole economy This book also reviews how experimental economics and artificial intelligence have shaped the development of ACE For the former the book discusses how ACE models can be used to analyse the economic consequences of cognitive capacity personality and cultural inheritance For the latter the book covers the various tools used to construct artificial adaptive agents including reinforcement learning fuzzy decision rules neural networks and evolutionary computation This book will be of interest to graduate students researching computational economics experimental economics behavioural economics and research methodology **The Governance Cycle in Parliamentary Democracies** Scott de

Marchi, Michael Laver, 2023-02-09 Parliamentary democracy involves a never ending cycle of elections government formations and the need for governments to survive in potentially hostile environments These conditions require members of any government to make decisions on a large number of issues some of which sharply divide them Officials resolve these

divisions by logrolling conceding on issues they care less about in exchange for reciprocal concessions on issues to which they attach more importance Though realistically modeling this governance cycle is beyond the scope of traditional formal analysis this book attacks the problem computationally in two ways Firstly it models the behavior of functionally rational senior politicians who use informal decision heuristics to navigate their complex high stakes setting Secondly by applying computational methods to traditional game theory it uses artificial intelligence to model how hyper rational politicians might find strategies that are close to optimal

Computational Legal Studies Ryan Whalen,2020-09-25 Featuring contributions from a diverse set of experts this thought provoking book offers a visionary introduction to the computational turn in law and the resulting emergence of the computational legal studies field It explores how computational data creation collection and analysis techniques are transforming the way in which we comprehend and study the law and the implications that this has for the future of legal studies

The SAGE Handbook of Research Methods in Political Science and International Relations Luigi Curini,Robert Franzese,2020-04-09 The SAGE Handbook of Research Methods in Political Science and International Relations offers a comprehensive overview of research processes in social science from the ideation and design of research projects through the construction of theoretical arguments to conceptualization measurement data collection and quantitative qualitative empirical analysis expositied through 65 major new contributions from leading international methodologists Each chapter surveys builds upon and extends the modern state of the art in its area Following through its six part organization undergraduate and graduate students researchers and practicing academics will be guided through the design methods and analysis of issues in Political Science and International Relations Part One Formulating Good Research Questions Designing Good Research Projects Part Two Methods of Theoretical Argumentation Part Three Conceptualization Measurement Part Four Large Scale Data Collection Representation Methods Part Five Quantitative Empirical Methods Part Six Qualitative Mixed Methods

Comprehensive Geographic Information Systems ,2017-07-21 Geographical Information Systems Three Volume Set is a computer system used to capture store analyze and display information related to positions on the Earth s surface It has the ability to show multiple types of information on multiple geographical locations in a single map enabling users to assess patterns and relationships between different information points a crucial component for multiple aspects of modern life and industry This 3 volumes reference provides an up to date account of this growing discipline through in depth reviews authored by leading experts in the field

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Emphasizes the practical socioeconomic applications of GIS Provides readers with a reliable one stop comprehensive guide saving them time in searching for the information they need from different sources Hard Questions for Democracy Raj Chari,2019-07-09 The recent financial and economic crisis has forced governments and people from around the globe to ask some hard questions about how democracy has evolved Some of these are old questions others are new Is democracy really the most desirable form of government How democratic is policy making during the financial and economic crisis Why do vote seeking parties in modern democracies actually make voters miserable Can women s under representation in politics be explained because of voter bias Why are some citizens still excluded from voting in their country And can terrorist organizations that promote violence one day really become democratic the next This represents the first book of its kind to ask and answer a broad range of hard questions that need to be addressed in times of both flux and calls for democratic change throughout the world It does so by bringing together leading social scientists and rising stars from around the globe Interdisciplinary in its analysis it is essential reading for students of comparative and international politics political philosophy gender studies and economics The book s website can be found at www.democracyquestions.com and it was originally published as a special issue of Irish Political Studies **The Politics of Social Networks** Astrid Hedin,2001 Forthcoming Books Rose Army,1996 **Generative Social Science: Studies in Agent-Based Computational Modeling** Joshua M. Epstein,2006 Agent based computational modeling is changing the face of social science This book argues that this powerful technique permits the social sciences to meet an explanation in which one grows the phenomenon of interest in an artificial society of interacting agents heterogeneous boundedly rational actors **Agent-Based Strategizing** Duncan A. Robertson,2019-10-17 Strategic management is a system of continual disequilibrium with firms in a continual struggle for competitive advantage and relative fitness Models that are dynamic in nature are required if we are to really understand the complex notion of sustainable competitive advantage New tools are required to tackle challenges of how firms should compete in environments characterized by both exogenous shocks and intense endogenous competition Agent based modelling of firms strategies offers an alternative analytical approach where individual firm or component parts of a firm are modelled each with their own strategy Where traditional models can assume homogeneity of actors agent based models simulate each firm individually This allows experimentation of strategic moves which is particularly important where reactions to strategic moves are non trivial This Element introduces agent based models and their use within management reviews the influential NK suite of models and offers an agenda for the development of agent based models in strategic management *Complex Social and Behavioral Systems* Marilda Sotomayor,David Pérez-Castrillo,Filippo Castiglione,2020-08-21 This volume in the Encyclopedia of Complexity and Systems Science Second Edition combines the main features of Game Theory covering most of the fundamental theoretical aspects under the cooperative and non cooperative approaches with the procedures of Agent Based Modeling for studying complex systems composed of a large

number of interacting entities with many degrees of freedom In Game Theory the cooperative approach focuses on the possible outcomes of the decision makers interaction by abstracting from the rational actions or decisions that may lead to these outcomes The non cooperative approach focuses on the actions that the decision makers can take As John von Neumann and Oskar Morgenstern argued in their path breaking book of 1944 entitled Theory of Games and Economic Behavior most economic questions should be analyzed as games The models of game theory are abstract representations of a number of real life situations and have applications to economics political science computer science evolutionary biology social psychology and law among others Agent Based Modeling ABM is a relatively new computational modeling paradigm which aims to construct the computational counterpart of a conceptual model of the system under study on the basis of discrete entities i e the agent with some properties and behavioral rules and then to simulate them in a computer to mimic the real phenomena Given the relative immaturity of this modeling paradigm and the broad spectrum of disciplines in which it is applied a clear cut and widely accepted definition of high level concepts of agents environment interactions and so on is still lacking This volume explores the state of the art in the development of a real ABM ontology to address the epistemological issues related to this emerging paradigm for modeling complex systems

Agent Based Models of Competition and Collaboration Harry James Goldingay,2010 *Exploration of Agent Based Models as a Means of Modeling Complexity in Human Behavior* Ronell Auld,2012

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