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Modeling Experimental And Observational Data

Prof. N. K. Chadha

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Scholars of causal inference have given little credence to the possibility that ABMs could be an important tool in warranting causal claims Manzo s book makes a convincing case that this is a mistake The book starts by describing the impressive progress that ABMs have made as a credible methodology in the last several decades It then goes on to compare the inferential threats to ABMs versus the traditional methods of RCTs regression and instrumental variables showing that they have a common vulnerability of being based on untestable assumptions The book concludes by looking at four examples where an analysis based on ABMs complements and augments the evidence for specific causal claims provided by other methods Manzo has done a most convincing job of showing that ABMs can be an important resource in any researcher s tool

kit Christopher Winship Diker Tishman Professor of Sociology Harvard University USA Agent based Models and Causal Inference is a first rate contribution to the debate on and practice of causal claims With exemplary rigor systematic precision and pedagogic clarity this book contrasts the assumptions about causality that undergird agent based models experimental methods and statistically based observational methods discusses the challenges these methods face as far as inferences go and in light of this discussion elaborates the case for combining these methods respective strengths a remarkable achievement Ivan Ermakoff Professor of Sociology University of Wisconsin Madison USA Agent based models are a uniquely powerful tool for understanding how patterns in society may arise in often surprising and counter intuitive ways This book offers a strong and deeply reflected argument for how ABM s can do much more add to actual empirical explanation The work is of great value to all social scientists interested in learning how computational modelling can help unraveling the complexity of the real social world Andreas Flache Professor of Sociology at the University of Groningen Netherlands Agent based Models and Causal Inference is an important and much needed contribution to sociology and computational social science The book provides a rigorous new contribution to current understandings of the foundation of causal inference and justification in the social sciences It provides a powerful and cogent alternative to standard statistical causal modeling approaches to causation Especially valuable is Manzo's careful analysis of the conditions under which an agent based simulation is relevant to causal inference The book represents an exceptional contribution to sociology the philosophy of social science and the epistemology of simulations and models Daniel Little Professor of philosophy University of Michigan USA Agent based Models and Causal Inference delivers an insightful investigation into the conditions under which different quantitative methods can legitimately hold to be able to establish causal claims The book compares agent based computational methods with randomized experiments instrumental variables and various types of causal graphs Organized in two parts Agent based Models and Causal Inference connects the literature from various fields including causality social mechanisms statistical and experimental methods for causal inference and agent based computation models to help show that causality means different things within different methods for causal analysis and that persuasive causal claims can only be built at the intersection of these various methods Readers will also benefit from the inclusion of A thorough comparison between agent based computation models to randomized experiments instrumental variables and several types of causal graphs A compelling argument that observational and experimental methods are not qualitatively superior to simulation based methods in their ability to establish causal claims Practical discussions of how statistical experimental and computational methods can be combined to produce reliable causal inferences Perfect for academic social scientists and scholars in the fields of computational social science philosophy statistics experimental design and ecology Agent based Models and Causal Inference will also earn a place in the libraries of PhD students seeking a one stop reference on the issue of causal inference in agent based computational models **Applied Bayesian Modeling and Causal Inference from**

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