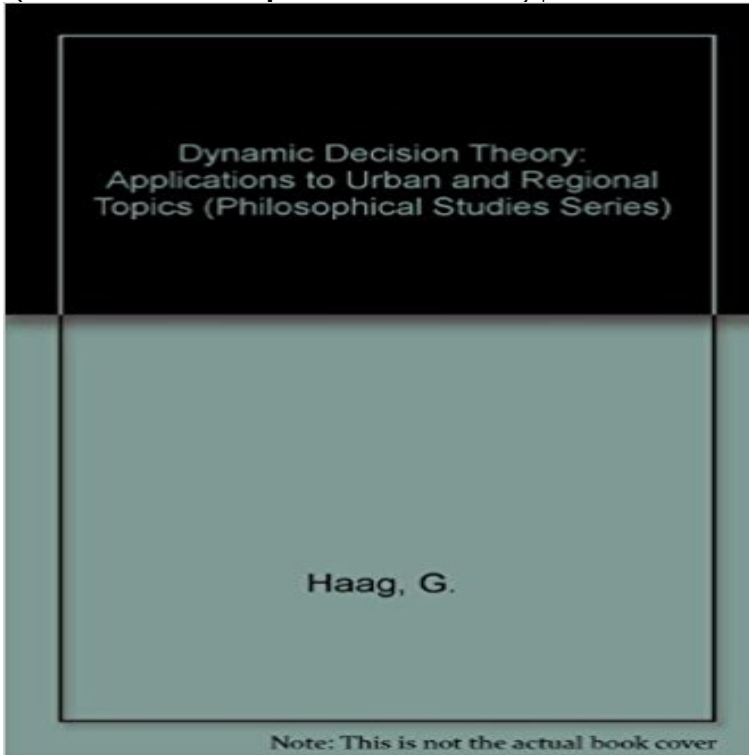


# Dynamic Decision Theory: Applications to Urban and Regional Topics (Studies in Operational Regional Science)



Choice processes appear in all spheres of society. Hitherto ruling paradigms in the modelling of choice problems have presumed a competitive general equilibrium which, however, proves insufficient for dynamic processes. This contribution aims at providing a general coherent and closed frame work for the dynamic modelling of decision processes. It was one of my main interests to build a bridge between the pure model building concepts and their practical applications. Therefore all given examples are related to empirical work. Solution algorithms for the estimation of trend parameters as well as the numerical simulation in concrete applications therefore play a central role in this contribution. Friendly relations with a number of colleagues from many universities in Europe, and the U.S. have emerged during the different applications. I wish to thank all of them. The international cooperations were mainly initiated and supported by conferences and workshops organized and financed by the International Institute for Applied Systems Analysis (IIASA), the Istituto Ricerche Economico-Sociali Del Piemonte (IRES), the Institut National D Etudes Demographiques (INED), the Centre for Regional Science Research UmeJ. (CERUM) and the Projets de Cooperation et DEchange avec France (Procop> Special thanks go to the Volkswagen Stiftung for financial support of this work over the years. Thanks also go in particular to my friend and mentor Prof.W.Weidlich for his encouragement and for the many suggestions he made in fruitful discussions and common work that have taken place over the years.

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