PREFACE

This book is the result of my research at the Department of Economics of Groningen University, during the period 1993-1998. Many people helped me along the way. I am grateful to my PhD advisors Jan Oosterhaven and Erik Dietzenbacher, who taught me many valuable lessons. Jan van der Linden provided a great data set with which I could start my research. During the stage of analysis, many people came along who knew a lot about the topics I was struggling with. I thank Bart Los, Jan Jacobs, and Marianne van den Berg for our discussions and collaboration. Further, I received support from my colleagues of the Spatial Economics Section: Piet Boomsma, Dirk Stelder, Dirk Strijker, and Frans Sytsma. I am also thankful to management assistant Herma van der Vleuten, who did not hesitate to bend the rules a little, thereby making it easier for me to finish the research project. At the end of the process, Gerard Eding provided great support by reading various draft versions and giving useful comments. Jakob de Haan, Geoffrey Hewings and Bert Steenge read the final manuscript and gave me very useful final remarks. I am grateful to all these colleagues. Finally, I thank Fieke van der Lecq, not only for commenting on draft material, but also because without her help this book would not have existed.

The Hague, December 2001

"Our failures in linking theory with data, either too closely or too loosely, come in part from our excessive specialization. Some economists imagine the data (theorists), some imagine how to analyze imagined data (econometric theorists), some collect the data (usually government statisticians), and others analyze the data (applied econometricians). It seems healthier to us if we collectively make more of an effort to bridge the gaps between these distinct functions. Better communication between theorists and data analysts would be helpful. For example, we think it would be extremely valuable if international trade theorists attempted to connect aspects of their theories to observable phenomenon by indicating what data would shake their faith in the usefulness of the theory that they present."

Edward E. Leamer and James Levinsohn, 1994, International Trade Theory: The Evidence, *NBER Working Paper*, no. 4940, p. 2.