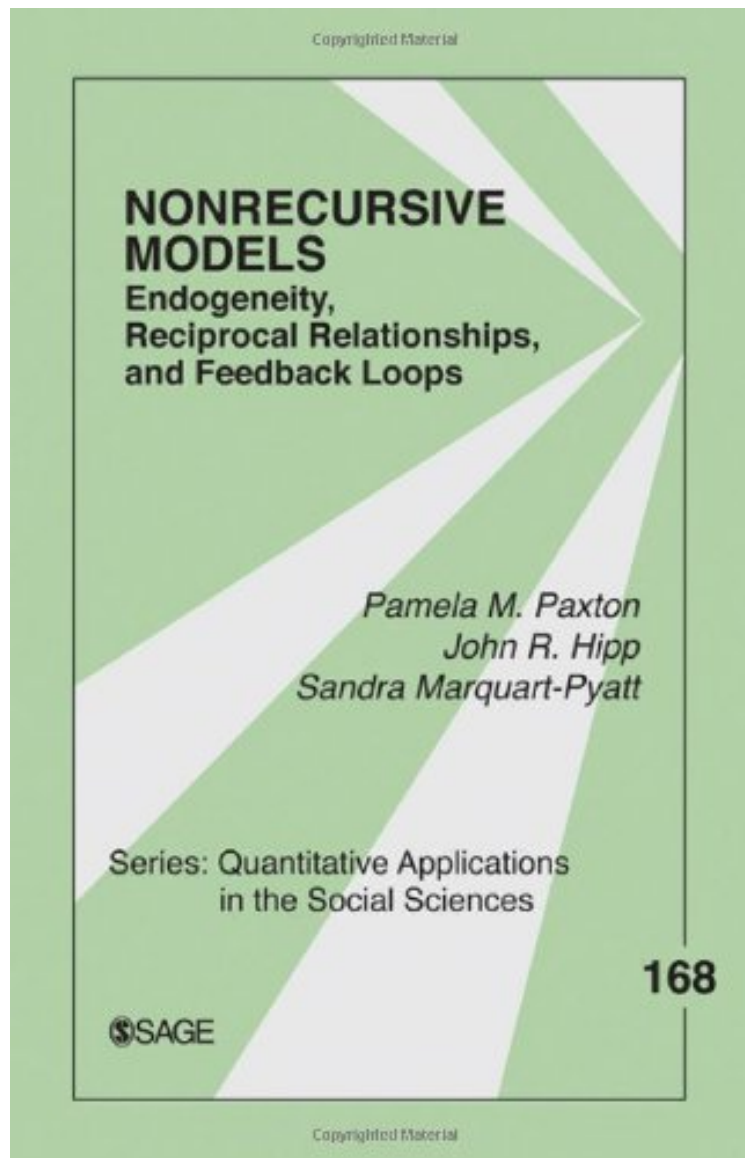


[Ebook pdf] Nonrecursive Models: Endogeneity, Reciprocal Relationships, and Feedback Loops
(Quantitative Applications in the Social Sciences)

Nonrecursive Models: Endogeneity, Reciprocal Relationships, and Feedback Loops (Quantitative Applications in the Social Sciences)

Pamela M. Paxton, John R. Hipp, Sandra Marquart-Pyatt
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Pamela M. Paxton, John R. Hipp, Sandra Marquart-Pyatt : Nonrecursive Models: Endogeneity, Reciprocal Relationships, and Feedback Loops (Quantitative Applications in the Social Sciences) before purchasing it in order to gage whether or not it would be worth my time, and all praised Nonrecursive Models: Endogeneity, Reciprocal Relationships, and Feedback Loops (Quantitative Applications in the Social Sciences):

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I used this book alongside a course and found it to be very good. If you want to learn about simultaneous equations in a concise and practical way I would say go for it! It is also affordable so it brings statistics to the masses, so to say.

Nonrecursive Models is a clear and concise introduction to the estimation and assessment of nonrecursive simultaneous equation models. This unique monograph gives practical advice on the specification and identification of simultaneous equation models, how to assess the quality of the estimates, and how to correctly interpret results.

About the Author
Pamela Paxton is professor of sociology and public affairs and the Christine and Stanley E. Adams, Jr. Centennial Professor in the Liberal Arts at The University of Texas at Austin. She received her undergraduate degree from the University of Michigan in economics and sociology and her PhD in sociology from the University of North Carolina at Chapel Hill. She has consulted for the U.S. Agency for International Development (USAID) and the National Academies. She is the author of numerous scholarly articles on women in politics, which focus on statistical models of women's parliamentary representation. Her research has appeared in a variety of journals, including *American Sociological*, *American Journal of Sociology*, *Social Forces*, *Comparative Politics*, *International Studies Quarterly*, and *Legislative Studies Quarterly*. She is also an author of *Nonrecursive Models: Endogeneity, Reciprocal Relationships, and Feedback Loops* (2011).
John R. Hipp is Assistant Professor in the departments of Criminology, Law and Society, and Sociology, at the University of California Irvine. His substantive research interests focus on how neighborhoods change over time, how that change both affects and is affected by neighborhood crime, and the role networks and institutions play in that change. He approaches these questions using quantitative methods. He has published methodological work in such journals as *Sociological Methodology*, *Psychological Methods*, and *Structural Equation Modeling*, a book chapter in the *New Handbook on Data Analysis* edited by M.A. Hardy, and contributed to an entry in the *Encyclopedia of Social Science Research Methods* edited by M. Lewis-Beck, A. Bryman, and T.F. Liao. He has published substantive work in such journals as *American Sociological*, *Criminology*, *Social Forces*, *Social Problems*, *Mobilization*, *City Community*, *Urban Studies* and *Journal of Urban Affairs*. He currently teaches a graduate course on *Structural Equation Models*, and taught a course on *Simultaneous Equation Models* for the ICPSR Summer Program in Quantitative Methods for three years 2003 to 2005.
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