Computational Approaches to Studying the Co-evolution of Networks and Behavior in Social Dilemmas

Rense Corten

DESCRIPTION

Computational Approaches to Studying the Co-evolution of Networks and Behavior in Social Dilemmas shows students, researchers, and professionals how to use computation methods, rather than mathematical analysis, to answer research questions for an easier, more productive method of testing their models. Illustrations of general methodology are provided and explore how computer simulation is used to bridge the gap between formal theoretical models and empirical applications.

ABOUT THE AUTHOR

Rense Corten

Department of Sociology, Utrecht University, The Netherlands benefit from the novel approaches presented in this book.

SERIES

Wiley Series in Computational and Quantitative Social Science
For additional product details, please visit https://www.wiley.com/en-us