



Quantitative Regional Economic and Environmental Analysis for Sustainability in Korea (New Frontiers in Regional Science: Asian Perspectives)

From Ingramcontent

Download now

Read Online 

Quantitative Regional Economic and Environmental Analysis for Sustainability in Korea (New Frontiers in Regional Science: Asian Perspectives) From Ingramcontent

This book focuses on the application of newly innovated analytical tools for sustainable development on regional economic and environmental issues in Korea. With a range of case studies, the authors explore a series of theoretical models and empirical methods including spatial CCE Model, multiregional Input-Output and econometric analysis, logit model, contingent valuation method, GIS, sample selection model, machine learning technique, stochastic frontier analysis, and panel analysis. These models and methods are tailored to spatial development issues such as agglomeration, clustering and industrial innovation, human capital and labor market, education and R&D investments and economic resilience for regional economies and unexpected disaster, and natural resources for environmental markets. Quantitative Regional Economic and Environmental Analysis for Sustainability in Korea is of particular interest to policy makers and practitioners, as well as research scholars active in sustainability science.

 [Download Quantitative Regional Economic and Environmental A ...pdf](#)

 [Read Online Quantitative Regional Economic and Environmental ...pdf](#)

Quantitative Regional Economic and Environmental Analysis for Sustainability in Korea (New Frontiers in Regional Science: Asian Perspectives)

From Ingramcontent

Quantitative Regional Economic and Environmental Analysis for Sustainability in Korea (New Frontiers in Regional Science: Asian Perspectives) From Ingramcontent

This book focuses on the application of newly innovated analytical tools for sustainable development on regional economic and environmental issues in Korea. With a range of case studies, the authors explore a series of theoretical models and empirical methods including spatial CCE Model, multiregional Input-Output and econometric analysis, logit model, contingent valuation method, GIS, sample selection model, machine learning technique, stochastic frontier analysis, and panel analysis. These models and methods are tailored to spatial development issues such as agglomeration, clustering and industrial innovation, human capital and labor market, education and R&D investments and economic resilience for regional economies and unexpected disaster, and natural resources for environmental markets. Quantitative Regional Economic and Environmental Analysis for Sustainability in Korea is of particular interest to policy makers and practitioners, as well as research scholars active in sustainability science.

Quantitative Regional Economic and Environmental Analysis for Sustainability in Korea (New Frontiers in Regional Science: Asian Perspectives) From Ingramcontent Bibliography

- Rank: #927778 in Books
- Brand: Ingramcontent
- Published on: 2016-11-07
- Original language: English
- Number of items: 1
- Dimensions: 9.21" h x .63" w x 6.14" l, .0 pounds
- Binding: Hardcover
- 243 pages

 [Download Quantitative Regional Economic and Environmental A ...pdf](#)

 [Read Online Quantitative Regional Economic and Environmental ...pdf](#)

Download and Read Free Online Quantitative Regional Economic and Environmental Analysis for Sustainability in Korea (New Frontiers in Regional Science: Asian Perspectives) From Ingramcontent

Editorial Review

From the Back Cover

This book focuses on the application of newly innovated analytical tools for sustainable development on regional economic and environmental issues in Korea. With a range of case studies, the authors explore a series of theoretical models and empirical methods including spatial CCE Model, multiregional Input-Output and econometric analysis, logit model, contingent valuation method, GIS, sample selection model, machine learning technique, stochastic frontier analysis, and panel analysis. These models and methods are tailored to spatial development issues such as agglomeration, clustering and industrial innovation, human capital and labor market, education and R&D investments and economic resilience for regional economies and unexpected disaster, and natural resources for environmental markets. Quantitative Regional Economic and Environmental Analysis for Sustainability in Korea is of particular interest to policy makers and practitioners, as well as research scholars active in sustainability science.

About the Author

Euijune Kim is a Professor in the Department of Agricultural Economics and Rural Development, Seoul National University. He received his PhD in Regional Science at Cornell University in 1991. He specializes in the areas of Regional Economics, Infrastructure Policy, and CGE modelling. He has received numerous awards with his extensive research publications in journals, research monographs and edited volumes. He also served as an editor for several journals, including the Annals of Regional Science and International Journal of Urban Sciences and as the President of the Korean Regional Science Association.

Brian Hong Sok Kim is a Professor in the Department of Agricultural Economics and Rural Development, Seoul National University. He received his PhD in Regional Science at Cornell University in 2003. He specializes in the areas of Sustainable Regional Development, Environment Economics, Economic Valuation, Agricultural and Environmental Risk Assessment, and Econometric Theory and Application. He has published numerous research articles, in both English and Korean, at highly ranked scholarly journals. He currently serves as an associate editor at International Journal of Urban Science and vice president at the Korean Regional Science Association and the Korean Society of Rural Planning.

Users Review

From reader reviews:

Cornell Neal:

Have you spare time for a day? What do you do when you have a lot more or little spare time? Sure, you can choose the suitable activity for spend your time. Any person spent their own spare time to take a move, shopping, or went to often the Mall. How about open or maybe read a book titled Quantitative Regional Economic and Environmental Analysis for Sustainability in Korea (New Frontiers in Regional Science: Asian Perspectives)? Maybe it is to become best activity for you. You know beside you can spend your time together with your favorite's book, you can more intelligent than before. Do you agree with its opinion or you have some other opinion?

Joaquin Hogan:

What do you think of book? It is just for students because they're still students or the idea for all people in the world, what best subject for that? Just simply you can be answered for that query above. Every person has several personality and hobby for every other. Don't to be pressured someone or something that they don't wish do that. You must know how great along with important the book Quantitative Regional Economic and Environmental Analysis for Sustainability in Korea (New Frontiers in Regional Science: Asian Perspectives). All type of book is it possible to see on many resources. You can look for the internet solutions or other social media.

Brian Rankins:

Don't be worry in case you are afraid that this book will certainly filled the space in your house, you could have it in e-book way, more simple and reachable. This kind of Quantitative Regional Economic and Environmental Analysis for Sustainability in Korea (New Frontiers in Regional Science: Asian Perspectives) can give you a lot of good friends because by you considering this one book you have point that they don't and make an individual more like an interesting person. This particular book can be one of one step for you to get success. This guide offer you information that perhaps your friend doesn't know, by knowing more than some other make you to be great folks. So , why hesitate? Let's have Quantitative Regional Economic and Environmental Analysis for Sustainability in Korea (New Frontiers in Regional Science: Asian Perspectives).

Brian Seery:

Do you like reading a reserve? Confuse to looking for your favorite book? Or your book was rare? Why so many query for the book? But any kind of people feel that they enjoy for reading. Some people likes reading through, not only science book but in addition novel and Quantitative Regional Economic and Environmental Analysis for Sustainability in Korea (New Frontiers in Regional Science: Asian Perspectives) or perhaps others sources were given knowledge for you. After you know how the fantastic a book, you feel would like to read more and more. Science book was created for teacher or students especially. Those books are helping them to increase their knowledge. In other case, beside science publication, any other book likes Quantitative Regional Economic and Environmental Analysis for Sustainability in Korea (New Frontiers in Regional Science: Asian Perspectives) to make your spare time far more colorful. Many types of book like here.

Download and Read Online Quantitative Regional Economic and Environmental Analysis for Sustainability in Korea (New Frontiers in Regional Science: Asian Perspectives) From Ingramcontent #2YQ14PU5TWM

Read Quantitative Regional Economic and Environmental Analysis for Sustainability in Korea (New Frontiers in Regional Science: Asian Perspectives) From Ingramcontent for online ebook

Quantitative Regional Economic and Environmental Analysis for Sustainability in Korea (New Frontiers in Regional Science: Asian Perspectives) From Ingramcontent Free PDF d0wnl0ad, audio books, books to read, good books to read, cheap books, good books, online books, books online, book reviews epub, read books online, books to read online, online library, greatbooks to read, PDF best books to read, top books to read Quantitative Regional Economic and Environmental Analysis for Sustainability in Korea (New Frontiers in Regional Science: Asian Perspectives) From Ingramcontent books to read online.

Online Quantitative Regional Economic and Environmental Analysis for Sustainability in Korea (New Frontiers in Regional Science: Asian Perspectives) From Ingramcontent ebook PDF download

Quantitative Regional Economic and Environmental Analysis for Sustainability in Korea (New Frontiers in Regional Science: Asian Perspectives) From Ingramcontent Doc

Quantitative Regional Economic and Environmental Analysis for Sustainability in Korea (New Frontiers in Regional Science: Asian Perspectives) From Ingramcontent MobiPocket

Quantitative Regional Economic and Environmental Analysis for Sustainability in Korea (New Frontiers in Regional Science: Asian Perspectives) From Ingramcontent EPub

2YQ14PU5TWM: Quantitative Regional Economic and Environmental Analysis for Sustainability in Korea (New Frontiers in Regional Science: Asian Perspectives) From Ingramcontent