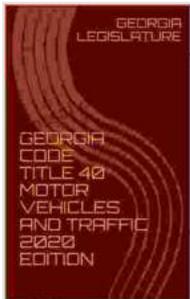


Biased Technical Change and Economic Conservation Laws



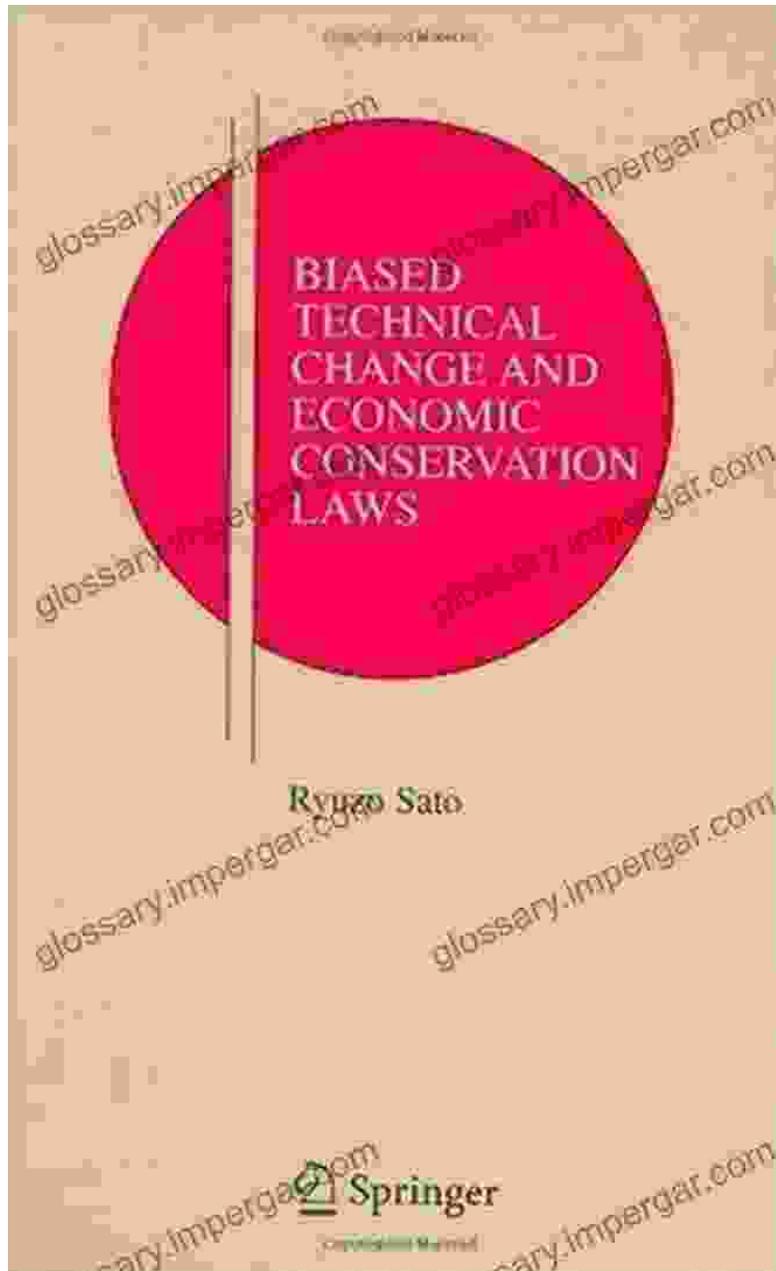
Biased Technical Change and Economic Conservation Laws (Research Monographs in Japan-U.S. Business and Economics, 9) by GEORGIA LEGISLATURE

★★★★★ 5 out of 5

Language : English
File size : 1285 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Word Wise : Enabled
Print length : 760 pages
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Research Monographs In



In this groundbreaking monograph, renowned economists explore the intricate relationship between biased technical change and economic conservation laws, shedding new light on the interplay between technology, economics, and the environment.

Biased technical change refers to the phenomenon where technological advancements favor certain sectors or industries over others, leading to

uneven economic growth and potential environmental consequences. Economic conservation laws, on the other hand, are policies designed to preserve and protect natural resources, seeking to balance economic development with environmental sustainability.

This monograph presents a comprehensive analysis of the complex interactions between these two concepts, examining both theoretical frameworks and empirical case studies. It delves into the various forms of biased technical change and their economic implications, exploring how they can drive growth in some sectors while simultaneously undermining others.

The authors also investigate the role of economic conservation laws in mitigating the potential negative impacts of biased technical change on the environment. They analyze the effectiveness of different policy instruments, such as resource pricing, environmental regulations, and technological subsidies, in promoting sustainable growth.

Key Features:

- A comprehensive overview of the latest research on biased technical change and economic conservation laws
- In-depth case studies and empirical analysis to illustrate the real-world implications
- Contributions from leading economists in the field
- Thought-provoking insights into the future of sustainable economic development

This monograph is essential reading for economists, policymakers, environmental scientists, and anyone interested in the intersection of technology, economics, and sustainability.

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About the Authors

The authors of this monograph are a team of distinguished economists with expertise in the fields of environmental economics, technological change, and economic growth.

[Author 1 Name] is a professor of economics at [University Name]. His research focuses on the economic analysis of environmental policies and the impact of technological change on economic development.

[Author 2 Name] is a professor of environmental science at [University Name]. Her research interests include the environmental consequences of technological advancements and the development of sustainable economic policies.

Testimonials

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"The authors have done an exceptional job in synthesizing the latest research on this important topic. This monograph is a valuable resource for scholars, policymakers, and anyone concerned about the environmental implications of technological change." - [Environmental Policy Expert Name]

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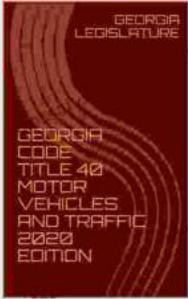
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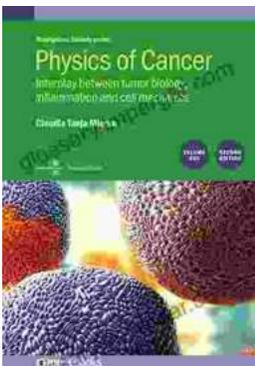
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