

Sustainable Resource Use And Economic Dynamics

[DOWNLOAD HERE](#)

Preface. List of contributors. 1. Introduction; Lucas Bretschger and Sjak Smulders, 2. A Dynamic Model of the Environmental Kuznets Curve: Turning Point and Public Policy; Hannes Egli and Thomas M. Steger, 3. Optimal Timing of Adoption of a Green Technology; Maria A. Cunha-e-S and Ana B. Reis, 4. Can environmental regulations boost growth?; Rob Hart, 5. General Purpose Technologies And Energy Policy; Adriaan van Zon and Tobias Kronenberg, 6. Efficient dynamic pollution taxation in an uncertain environment; Susanne Soretz, 7. A New-Growth Perspective on Non-renewable Resources; Christian Groth, 8. Sectoral Energy- and Labour-Productivity Convergence; P. Mulder and H.L.F. de Groot, 9. Spatial evolution of social norms in a common-pool resource game; Jolle Noailly, Cees A. Withagen and Jeroen C.J.M. van den Bergh, 10. Sustainable Motion in Classical Mechanics: An Economics Perspective, John M. Hartwick. EAN/ISBN : 9781402062933 Publisher(s): Springer Netherlands Format: ePub/PDF Author(s): Bretschger, Lucas - Smulders, Sjak

[DOWNLOAD HERE](#)

Similar manuals: