Microeconomic analysis of investment incentives under emission control



Filesize: 7.54 MB

Reviews

A high quality pdf as well as the typeface applied was exciting to see. It really is writter in simple words and phrases rather than difficult to understand. You will not really feel monotony at at any time of your time (that's what catalogs are for relating to in the event you question me). (Robyn Nolan)

MICROECONOMIC ANALYSIS OF INVESTMENT INCENTIVES UNDER EMISSION CONTROL



To save Microeconomic analysis of investment incentives under emission control PDF, make sure you refer to the button below and save the file or have access to other information which might be have conjunction with MICROECONOMIC ANALYSIS OF INVESTMENT INCENTIVES UNDER EMISSION CONTROL book.

GRIN Verlag Jun 2009, 2009. Taschenbuch. Book Condition: Neu. 210x148x8 mm. This item is printed on demand - Print on Demand Neuware - Diploma Thesis from the year 2008 in the subject Business economics - Investment and Finance, grade: 1,3, Dresden Technical University, language: English, abstract: The Kyoto Protocol has first set a price on carbon dioxide emission (CO2). The energy sector is, due to its nature, particularly afflicted. The combustion of fossil fuels emits massive amounts of CO2 which need to be covered by means of limited emission permits. Coal is the fossil fuel which on the one hand is provided with the largest reserves (thus assuring future fuel availability at comparably low costs) but is on the other hand emitting the largest amount of CO2 per MWhel. Therefore, technologies to capture and store that CO2 are under development. Those technologies come with significantly higher capital cost for the plants and high energy losses in generation. Consequently, high carbon prices are required to incentivize investment into that innovative technology. But the adoption and diffusion of innovations is not only a question of financial incentives. As on other markets, the market for innovation is characterized by potential failures which may impede or prevent the successful diffusion of advanced technologies. The following thesis first provides an overview about the innovative technologies to capture CO2 from large scale sources just reaching demonstration phase. Second, innovation from an industrial organizational point of view is analyzed. The focus here is set on market failures for innovation, in particular with respect to market failures which interact with failures on the market for pollution control. Third, a model is introduced which simulates the adoption and diffusion of Carbon Capture and Storage (CCS) in a two player Cournot game. The producers are subject to emission control and can...

Read Microeconomic analysis of investment incentives under emission control Online

Download PDF Microeconomic analysis of investment incentives under emission control

Relevant Books



[PDF] Psychologisches Testverfahren

Access the link beneath to get "Psychologisches Testverfahren" file.

Read Document »



[PDF] Programming in D

Access the link beneath to get "Programming in D" file.

Read Document »



[PDF] The genuine book marketing case analysis of the the lam light. Yin Qihua Science Press 21.00(Chinese Edition)

Access the link beneath to get "The genuine book marketing case analysis of the the lam light. Yin Qihua Science Press 21.00(Chinese Edition)" file.

Read Document »



[PDF] Sport is Fun (Red B) NF

Access the link beneath to get "Sport is Fun (Red B) NF" file.

Read Document »



[PDF] Adobe Indesign CS/Cs2 Breakthroughs

Access the link beneath to get "Adobe Indesign CS/Cs2 Breakthroughs" file.

Read Document »



[PDF] Have You Locked the Castle Gate?

Access the link beneath to get "Have You Locked the Castle Gate?" file.

Read Document »