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Economics of Sustainable Energy in Agriculture (Economy & Environment) (Volume 24) [Ekko C. van Ierland, A.G. Oude Lansink] on Amazon.com. *FREE* shipping on qualifying offers. This book contains up-to-date studies on the economics of sustainable energy in agriculture. The studies focus on energy efficiency improvement and the use of biomass. Economics of Sustainable Energy in Agriculture (Economy & Environment Book 24) - Kindle edition by Ekko C. van Ierland, A.G. Oude Lansink. Download it once and read it on your Kindle device, PC, phones or tablets. Use features like bookmarks, note taking and highlighting while reading Economics of Sustainable Energy in Agriculture (Economy & Environment Book 24). This book contains up-to-date studies on the economics of sustainable energy in agriculture. The studies focus on energy efficiency improvement and the use of biomass. Specific attention is paid to the economic aspects of land use and the competition for land, both for food production and dedicated energy crops. The economics of sustainable agriculture is about finding logical, reasonable means of balancing individual economic self-interest with ecological and social integrity, to achieve long run economic viability. Those who are creating the new sustainable food systems are people who have reawakened to the reality that quality of life is not simply a matter of economics.