

Green Technologies: For a Better Future

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Reviews

Basically no words to clarify. Of course, it is perform, still an amazing and interesting literature. Its been printed in an exceptionally basic way which is only soon after i finished reading through this ebook where actually altered me, change the way i really believe. (Newton Runolfsson)

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GREEN TECHNOLOGIES: FOR A BETTER FUTURE



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McGraw Hill Education, 2014. Softcover. Book Condition: New. First edition. This book describes the various ?Green Technologies? that either do not produce any greenhouse gases nor any pollutants nor do they depend on the earth?s scant resources of oil and other fossil fuels. A relatively poor country like India has to uplift itself while at the same time meet the world?s demands for mitigating climate change. This is the crux of the matter: the book shows how we can derive business and industrialization benets from our climate change activities so that the resulting development may be able to justify the advantage by going along with the developed world and reducing our emissions. Highlights of the book: ? Summarizes global causes and concerns for the release of greenhouse gases from dierent sources, and how they can be minimized ? Presents the adaptive and mitigative measures necessary to protect the people and the business opportunities arising therefrom ? Shows the need for new forests and for controlling deforestation ? Reviews green technologies for energy production, for personal and citywide application, and for specific applications such as building design, road and air transport, hotels, industrialization, bringing up Indian villages and the general economy ? Looks at the National Action Plan and its business re-orientation ? Includes nearly a dozen Appendices giving highlights of various projects and ideas instituted in India for controlling emissions and reducing use of resources Contents: Chapter 1: What is Global Warming? Does it Really Affect Us? 1 1.1 The New Carbon Problem: Accumulation, Long Half-Life, Heating Potential 1 1.2 Carbon Emission Factors 5 1.3 Carbon Absorption in Nature (Photosynthesis and ?Sinks?) 6 1.4 The Global Emission Situation and India 9 1.5 The Kyoto and Other Protocols 12 1.6 How Does Climate Change Affect Us? 14 1.7 The Many Impacts...

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