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Green Energy Sources And Future Energy Scenario

By Shri S. Muthukrishna Iyer

2014. Hardcover. Book Condition: New. 214 Contents:- Contents, Foreword, Preface, Acknowledgements, Introduction, Sources of Energy, Electricity Generation (Non-green) Thermoelectric, Power Plants, Proven Green Energy Sources, Hydroelectricity Fission Based Nuclear Energy/, Electricity Wind Electricity., New Green Energy Sources, Energy from Nuclear Fusion Solar Electricity, Generation Geothermal Energy Electricity, Generation from Ocean Waves/tides., More Solutions to Mitigate Climate Change, Change Over to Hydrogen Economy Use Solar, Cooker., Coal Liquifaction and Gasification, Pointers to Viability or Otherwise of Electricity, Generating Power Plants, Cost per unit of Electricity Generated from Different, Energy Sources Net Energy Analysis Expenses, for Producing. Million Units in Green Energy Sources and Future Energy Scenario, Years from Power Plants Gist of Pointers to, Viability of Electricity Generating Power Plants., Alternatives to Athirapally Hydroelectric Project, Sanction for Athirapally Hydro Electric Project is, Reconsidered Analysis History of Hydroelectricity, Generation in Kerala Looking for Alternatives to, Athirapally Thermoelectric Plant Wind Electric, Plant Fission Based Nuclear Electric Plant Solar, Electric Plant Low Plant Load Factor for Solar, Electric Plant Low Plant Life for Solar Electric, Plant High Startup Cost for Solar Electric Plant , Annexures., Energy Conservation, Green Energy Sources and Future Energy, Scenario, Population Population and energy utilisation are, closely related Present scenario...


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