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Energy and the New Reality 2 Leslie Daryl Danny Harvey,2010 Reducing and managing humanity s demand for energy is a fundamental part of the effort to mitigate climate change This comprehensive text lays out the theory and practice of how things must change if we are to meet our energy needs sustainably

Renewable Energy Powered Desalination Handbook Gnaneswar Gude, 2018-03-08 Renewable Energy Powered Desalination Handbook Applications and Thermodynamics offers a practical handbook on the use of renewable technologies to produce freshwater using sustainable methods Sections cover the different renewable technologies currently used in the field including solar wind geothermal and nuclear desalination This coverage is followed by an equally important clear and rigorous discussion of energy recovery and the thermodynamics of desalination processes While seawater desalination can provide a climate independent source of drinking water the process is energy intensive and environmentally damaging This book provides readers with the latest methods processes and technologies available for utilizing renewable energy applications as a valuable technology Desalination based on the use of renewable energy sources can provide a sustainable way to produce fresh water It is expected to become economically attractive as the costs of renewable technologies continue to decline and the prices of fossil fuels continue to increase Covers renewable energy sources such as nuclear geothermal solar and wind powered desalination and energy storage and optimization Includes energy recovery schemes optimization and process controls Elaborates on the principles of thermodynamics and second law efficiencies to improve process performance including solar desalination Explains global applicability of solar wind geothermal and nuclear energy sources with case studies Discusses renewable energy desalinated water optimization schemes for island communities The Science of Electric Vehicles Frank R. Spellman, 2023-03-29 The Science of Electric Vehicles Concepts and Applications presents the basic electrical principles physics chemistry use of rare earth elements REEs batteries charging and operation of motor controllers of EVs In addition to the general concepts the book examines the policies and economics pertinent to the move from hydrocarbon power to electric powered vehicles It covers the history and development of electric vehicles as well as the science and engineering behind them Features Presents the basic electrical principles physics and chemistry involved in the manufacture of electric vehicles Discusses various battery types energy efficiency storage and more

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