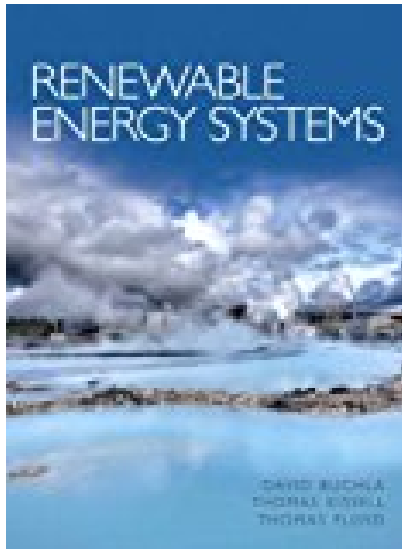


Renewable Energy Systems



BOOK DETAILS

- Author : David M. Buchla
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BOOK SYNOPSIS

How can society quickly convert to renewable energy? Can worldwide energy needs ever be met through 100% renewable sources? The answers to these questions rest largely on the perception of choice in the energy arena. It is of pivotal importance that engineers, researchers and policymakers understand what choices are available, and reasonable, when considering the design and deployment of new energy systems. The mission of this new book, written by one of the worlds foremost experts in renewable power, is to arm these professionals with the tools and methodologies necessary to make smart choices when implementing renewable energy systems. Provides an introduction to the technical design of renewable energy systems Demonstrates effective methodologies for analyzing the feasibility and efficiency of large-scale renewable energy systems to help implementers avoid costly trial and error Contextualizes renewable energy design efforts by addressing the socio-political challenge of implementing the shift to renewables Free companion analysis software empowers energy professionals to crunch data for their own projects Features a dozen extensive case studies from around the globe that provide successful real-world templates for new installations

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