



Renewable Energy (Landolt-Börnstein: Numerical Data and Functional Relationships in Science and Technology - New Series)

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These volumes on energy technologies should help human society pave the way towards sufficient and environmentally safe provision and use of energy. The various contributions have been written by experts from all around the globe. This publication should primarily serve scientists, engineers, and students to gain information on physical, chemical, and technical properties of all technologies to provide, convert, distribute, store, and finally use energy.

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