



Renewable energy challenges and solutions

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Institutional subscriptions

This book empowers college students and young professionals to develop a critical capacity of climate action in the energy transformation, which is necessary to address unprecedented climate crises. It illuminates the monumental challenges and pioneering solutions in accelerating renewable energy technologies, including solar energy, wind power, bioenergy, hydropower, and geothermal energy, as well as energy storage, along with their practical applications.

The book offers the most current insights into innovations in renewable energy and energy storage, which are pivotal in forging a reliable and sustainable future powered exclusively by renewables. Its chapters equip the younger generation with the knowledge and critical skills needed to become well-informed and discerning professionals, ready to meet the demands of future sustainable job markets. Readers are encouraged to actively engage in and contribute to the ongoing revolution in renewable energy and energy storage.

Policies and ethics

Dr. Apel Mahmud received his PhD degree in Electrical Engineering from the University of New South Wales, Australia. He is currently a lecturer at Swinburne University of Technology, Australia. His research interests are dynamic stability of power systems, renewable energy integration, smart grids, nonlinear control theory and electrical machines.

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