

Renewable energies have a huge potential and can, theoretically, provide an unlimited supply of relatively clean and mostly local energy. In absolute terms, renewable energy supply has been growing strongly; albeit from a very low base. The annual growth for wind, for example, has in recent years been over 30%.

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His current areas of interest include nonconventional and renewable energy sources, power electronics, and microprocessor applications. Dr. Khan is recipient of President of India Medal of IE (India) 2002 and Railway Board's First Prize of 1986-1987. He is a Life Fellow of IE (India), Life Member of Indian Society for Technical Education, and ...

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Renewable energy sources also called non-conventional energy, are sources that are continuously replenished by natural processes. For example, solar energy, wind energy, bio-energy - bio-fuels grown sustain ably), hydropower etc., are some of the examples of renewable energy sources A renewable energy system converts the energy found in ...

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The expanded and updated second edition of this book aims at introducing the fundamental physical processes governing the Non-Conventional and Renewable Energy Resources, technologies and their applications. Numerous new topics, solved and unsolved problems are added to make this book more useful for the readers.

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