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the proceedings is a collection of papers presented at international conference on renewal power icrp 2023 held during 28 29 march 2023 in mewat engineering college nuh india the book covers different topics of renewal energy sources in modern power systems the volume focusses on smart grid technologies and applications renewable power systems including solar pv solar thermal wind power generation transmission and distribution transportation electrification and automotive technologies power electronics and applications in renewable power system energy management and control system energy storage in modern power system active distribution network artificial intelligence in renewable power systems and cyber physical systems and internet of things in smart grid and renewable power

the text provides in depth knowledge about recent advances in solar collector systems photovoltaic systems the role of thermal energy systems in buildings phase change materials geothermal energy biofuels and thermal management systems for evs in social and industrial applications it further aims toward the inclusion of innovation and implementation of strategies for co2 emission reduction through the reduction of energy consumption using conventional sources this book presents the latest advances in the field of thermal energy storage solar energy development geothermal energy and hybrid energy applications for green development highlights the importance of innovation and implementation of strategies for co2 emission reduction through the reduction of energy consumption using sustainable technologies and methods discusses design development life cycle assessment modelling and simulation of thermal energy systems in detail synergize exploration related to the various properties and functionalities through extensive theoretical and numerical modelling present in the energy sector explores opportunities challenges future perspectives and approaches toward gaining sustainability through renewable energy resources the text discusses the fundamentals of thermal energy and its applications in a comprehensive manner it further covers advancements in solar thermal and photovoltaic systems the text highlights the contribution of geothermal energy conversion systems to sustainable development it showcases the design and optimization of ground source heat pumps for space conditioning and presents modelling and simulation of the thermal energy systems for design optimization it will serve as an ideal reference text for senior undergraduate graduate students and academic researchers in the fields of mechanical engineering environmental engineering and energy engineering

the internet of behavior iob is reshaping industries by providing deeper insights into human actions preferences and decision making patterns by analyzing data from wearables online interactions and smart devices iob enables organizations to deliver highly personalized services improve public health strategies and optimize urban environments this convergence of technology and behavioral science holds the potential to drive innovation across sectors enhancing user experiences and operational efficiency at the same time the rapid growth of iob raises important questions about data privacy security and ethical responsibility highlighting the need for careful governance as iob continues to evolve its impact on society will be profound influencing everything from business practices to policy development mapping human data and behavior with the internet of behavior iob provides a comprehensive and practical resource to understanding analyzing and leveraging the iob it provides the knowledge and tools necessary to harness the transformative potential of iob technologies while addressing the ethical and privacy considerations inherent in this field covering topics such as artificial intelligence ai neural networks and performance evaluation this book is an excellent resource for researchers academicians students data scientists and analysts iot professionals healthcare professionals and more

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