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If you have a passion for renewable energy, you have come to the right place. Here we presented a list of selected literature that offers a lot of information about renewable energy. These books on renewable energy also shed light on the impact of alternative energy resources on our society as well as on the environment. To get an idea of what these books offer to their readers, here's a quick introduction to the best books on renewable energy. Top 11 books on renewable energy

1. Sustainable Energy Transformation, Power and Politics: Morocco and the Mediterranean (Routledge Research in Energy Transitions) 1st edition This book presents 1 analysis of energy transitions from the past to the present. It also explains the challenges and opportunities associated with building a sustainable energy system. According to the writer, renewable energy sources have the potential to meet energy needs without damaging the environment. Ever since, the main theme of this book revolves around the challenges faced during a safe and sufficient energy supply. The book correctly addresses this issue in almost every chapter. The text goes on to explain that safe and secure energy is essential for human socio-economic development. The problems facing our society are both economic and environmental. Some of these include global warming, pollution and rising energy costs. Thus, in the current scenario, energy systems are under greater pressure to produce clean, less expensive and sufficient energy. In addition to explaining what renewable energy is, this book also portrays renewable energy as the most feasible source for meeting the energy needs of our planet. CHECK THE LATEST PRICE
2. Renewable energy: The World's Changing Power of Alternative Energy First Edition Jeremy Sher, author of this book has expressed that renewable energy is a magical source capable of meeting our energy needs. The book casts light on interesting facts about renewable energy. This explains why fossil fuels are less efficient and unreliable than renewables. The author mainly explains 5 types of renewable resources, including solar, green gas, wind energy, hydropower and geothermal. However, this book does not convince or force readers to install solar panels at home or increase power. Rather, it takes readers back into the deep history of renewable energy. We have reached when we have to make a clear decision about the use of renewable technologies. The book goes on to explain that the possibilities are just endless and promising too. In fact, it is one of the best energy books that not only tells us how renewable energy works, but also explains why our future depends on it. CHECK THE LATEST PRICE
3. Renewable Energy Resources 3rd Edition Renewable Energy Resources Retains Format of Its First First The third edition presents 1,000 previous editions detailing the basic principles of renewable energy. This is one of the true books on renewable energy, which discusses the latest advances in renewable technologies. In addition to explaining new technologies, it also gives an assessment based on their impact on our society. It offers an in-depth explanation of each technology, taking into account its environmental as well as scientific aspects. Renewable technologies discussed in this book include photovoltaic, wave, wind, geothermal, solar, biofuels, tides and hydropower. The book also has a new chapter that refers to institutional factors such as the economy. In addition, it also includes additional case studies and researched problems that allow readers to put the theory into practice. At the end of each chapter, the author indicates the proposed reading and web research materials. This helps students and researchers clarify their concept by reading some other work. The text is ideal not only for practitioners, but students can also accept help from content. CHECK THE LATEST PRICE
4. Renewable Energy: First Year 1st Edition renewable energy: First year is an ideal textbook for science and technology students. The book provides a simple and balanced introduction to renewable energy, focusing on their impact on science, economics, technology and politics. In addition, the book gives the reader an idea of how renewable energy can change our future. Renewable technologies discussed include geothermal, biofuels, wind, solar and hydro. It also takes into account the advantages and disadvantages of fossil fuels and renewable energy sources. Aside from renewable energy, the book will provide market light on some other topics such as energy storage, energy conservation, energy policy and energy transmission. This makes it one of the best books on renewable energy. CHECK THE LATEST PRICE
5. Renewable Energy: Sustainable Energy Concepts for Energy Change 2nd Edition After the publication of the first edition of Renewable Energy: A Sustainable Energy Concept for Energy Change, the world has seen some major changes citing energy sources. The author explained this particular aspect in this second edition (20 to 26 chapters). This, in particular, reminds us of the catastrophic tsunami of March 2011, which caused large-scale destruction in Japan. It also caused an explosion at the Fukushima nuclear power plants. The area around the city still represents because the radiation level is too high for people to survive. Therefore, according to the author, nuclear power plants are relatively unsafe. Similarly, the use of fossil fuels has also worsened climatic conditions and fueled global warming. Warming, the author believes that the only viable method of generating energy is the use of renewable technologies. CHECK THE LATEST PRICE
6. Renewable Energy: Power for a Sustainable Future Third Edition This book provides a sufficient amount of information ranging from energy conversion processes to comprehensive discussion about independent renewable sources. In addition, the reader learns how important these resources are and what benefits we can gain by integrating them into national as well as international networks. Renewable Energy: The Power for a Sustainable Future, the third edition, offers a clear view of renewable energy sources and their prospects. Written in an easy way to understand, this book is an excellent work by the author. Just like some other best books on renewable energy, this particular work serves the purpose well. The information is accurate, complete and accurate. Providing diagrams and illustrations makes it easy to understand the book. It will also serve as a great guide for students. Offers detailed and comprehensive information on all existing renewable energy sources. CHECK THE LATEST PRICE
7. Renewable Energy Systems 1st Edition renewable energy system is a well-written book that covers almost all renewable technologies and the main topics associated with them. The text offers its readers detailed information on understanding renewable energy sources and related materials. Each chapter provides a guide to the topic of the chapter and discusses its key features. This makes it easy to understand the book for students. In addition, examples, partition checks, and discussion of key technologies allow readers to understand key points. CHECK THE LATEST PRICE
8. Alternative Energy for Dummies 1st Edition of Alternative Energy for Dummies is one of the best books on renewable energy, which takes into account myths and facts about renewable energy and their proposed impact on our lives. The book sheds light on the prevailing use of fossil fuels and its impact on the atmosphere. It also explains that in the future fossil fuels will not be sufficient to meet the needs of our growing population. This book provides a multifaceted study of renewable energy sources. The author comprehensively explains each of the alternative sources and compares it with the shortcomings of fossil fuels in the scientific, economic, political, social and environmental perspective. CHECK THE LATEST PRICE
9. Renewable Energy: Physics, Engineering, Environmental Impact, Economics and Planning 4th Edition This is the perfect guide, offering a complete overview of all renewable energy options. Students and can use the help from this book when they are faced with a technical problem. The three main parts of the book help readers focus on specific issues that affect technological technology renewable energy technologies. This latest edition addresses almost every aspect of alternative energy sources. It covers a variety of topical topics such as solar conversion, biofuels, fuel cells and biomass technologies. The book also provides information on the storage and transfer of energy produced from renewable resources. CHECK THE LATEST PRICE
10. Renewable Energy: Forecasting and Risk Management: Paris, France, June 7-9, 2017 (Springer Proceedings In Mathematics and Statistics) 1st issue 2018. The conference was held in June 2017 in Paris. The text helps to keep our focus on risk management applications and predicting problems that arise or may arise in the field of renewable energy. Reading these contributions, you can easily understand all the basic aspects associated with the energy chain. These aspects include: Forecasting and probabilistic simulation of renewable energy Futur forecasting electricity demand Modering and forecasting the production of solar and wind energy Effect renewable production and its impact on market prices or the operation of power grids based on renewable energy This book is a masterpiece written by experts in probability, risk management, statistics, electrical engineering and economics. Being a multidisciplinary volume, the book is the perfect source of reference to the topic of renewable energy risk management. In addition, it will also serve as an inspiration for probabilities and statisticians who seek to work on energy-related issues. That's why we've listed it among the best books on renewable energy. CHECK THE LATEST PRICE
- Conclusion for Renewable Energy Books Renewable Energy is a hot topic in the current scenario as we strive to meet our ever-increasing energy needs. Such books can help us make a decision that could be a turning point. Finding solar energy solutions is easy on the internet. All the solar parts you'll ever need are at the touch of a button. Our energy problems have a profound impact on climate change and global warming. Therefore, the opening up of cleaner, more efficient and renewable sources of energy is critical to our socio-economic development. What are your favorite books on renewable energy? Let us know in the comments below. Below. renewable energy books pdf. renewable energy books 2020. renewable energy books 2019. renewable energy books free download. renewable energy books amazon. best renewable energy books. project finance renewable energy books. non renewable energy books

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