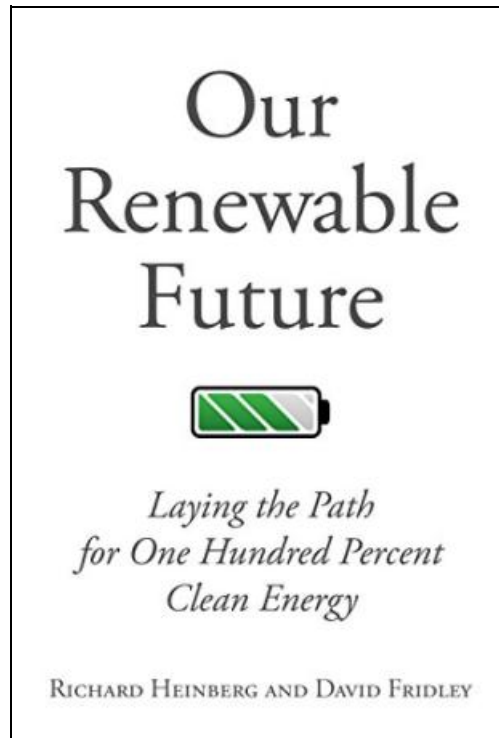


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Reviews

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OUR RENEWABLE FUTURE: LAYING THE PATH FOR 100 CLEAN ENERGY (PAPERBACK)



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Island Press, United States, 2016. Paperback. Condition: New. 2nd None ed.. Language: English . Brand New Book. The next few decades will see a profound energy transformation throughout the world. By the end of the century, we will shift from fossil fuel dependence to rely primarily on renewable sources like solar, wind biomass, and geothermal power. Driven by the need to avert catastrophic climate change and by the depletion of easily-accessible oil, coal, and natural gas, this transformation will entail a major shift in how we live. What might a 100 renewable future look like? Which technologies will play a critical role in our energy future? What challenges will we face in this transition? And how we can make sure our new system is just and equitable? In *Our Renewable Future*, expert Richard Heinberg and scientist David Frindley explore the challenges and opportunities presented by the shift to renewable energy. Beginning with a comprehensive overview of our current energy system, the author s survey issues of energy supply and demand in key components of society, including electricity generation, transportation, housing and manufacturing. In their detailed review of each sector, the authors examine the most crucial challenges we face, from intermittency in fuel sources to energy storage and grid redesign. The book concludes with a discussion of energy and equity and a summary of key lessons and steps forward at the individual, community, and national level. The transition to clean energy will not be a simple matter of replacing coal with wind power of oil with solar; it will require society to adapt our energy usage as dramatically as we adapt our energy sources. *Our Renewable Future* is a clear eyed and urgent guide to this transformation that will be a crucial resource for policymakers and energy activists. The Authors -...



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