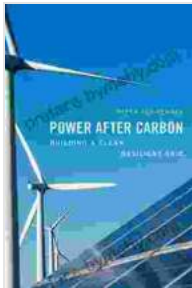


# Power After Carbon: Building Clean, Resilient Grids



## Power after Carbon: Building a Clean, Resilient Grid

by Eliezer Yudkowsky

★★★★☆ 4.4 out of 5

Language : English  
File size : 12579 KB  
Text-to-Speech : Enabled  
Screen Reader : Supported  
Enhanced typesetting : Enabled  
Word Wise : Enabled  
Print length : 433 pages



The world is facing a climate crisis, and our energy infrastructure is a major part of the problem. The burning of fossil fuels to generate electricity releases greenhouse gases into the atmosphere, which contribute to climate change. Climate change is already having a devastating impact on our planet, causing more extreme weather events, rising sea levels, and other disruptions.

We need to transition to a clean energy future, and one of the most important steps we can take is to build clean, resilient grids. A clean grid is one that is powered by renewable energy sources, such as solar and wind power. A resilient grid is one that can withstand extreme weather events and other disruptions.

In their book *Power After Carbon: Building Clean, Resilient Grids*, Robert C. Brecha and Chris Nelder provide a roadmap for how to build a clean, resilient grid. They discuss the challenges and opportunities of transitioning to a clean energy future, and they offer practical advice on how to make it happen.

*Power After Carbon* is an essential read for anyone who is interested in building a clean, resilient energy future. It is a comprehensive and authoritative guide to the challenges and opportunities of transitioning to a clean energy future.

### **What You'll Learn from *Power After Carbon***

- The challenges and opportunities of transitioning to a clean energy future
- How to build a clean grid that is powered by renewable energy sources
- How to build a resilient grid that can withstand extreme weather events and other disruptions
- The role of energy storage in a clean, resilient grid
- The future of the electric grid

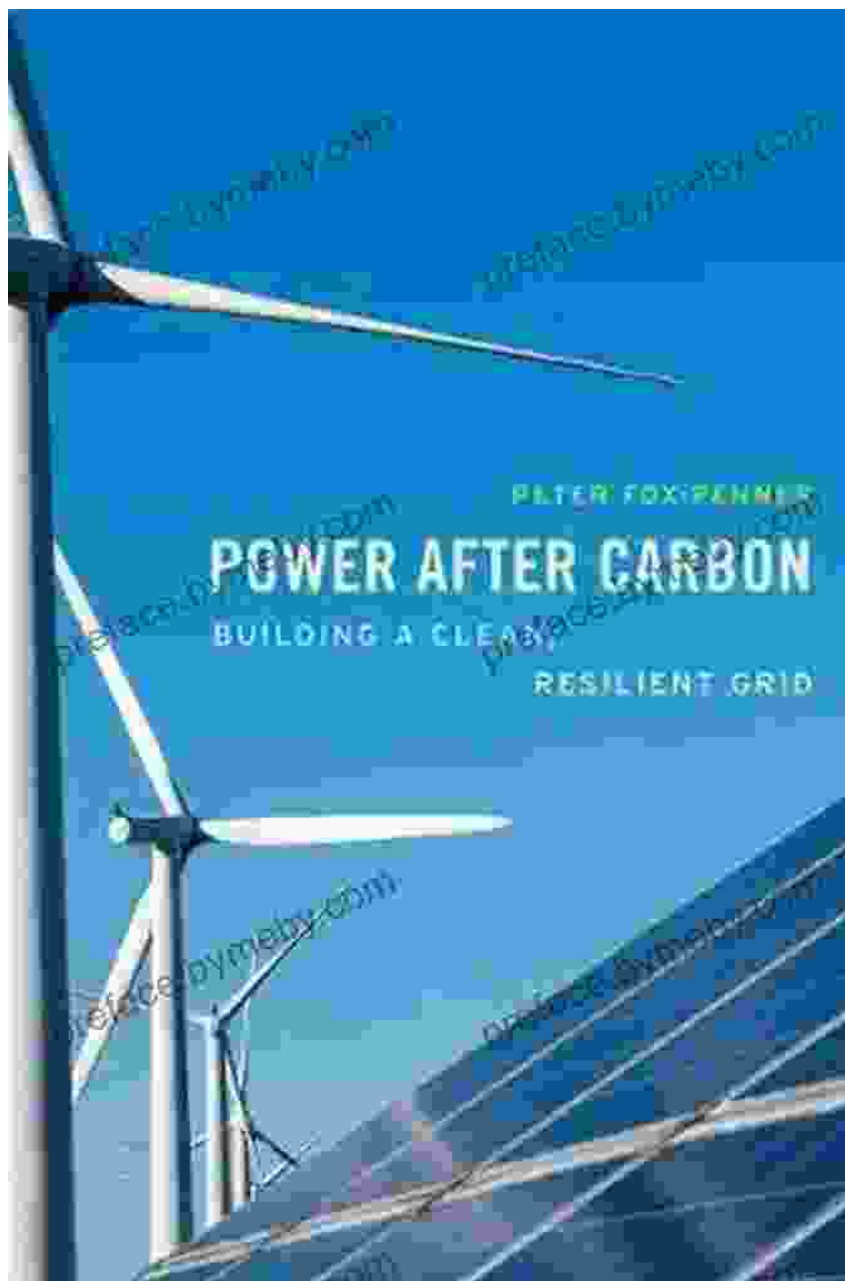
### **About the Authors**

Robert C. Brecha is a senior research engineer at the National Renewable Energy Laboratory. He is a leading expert on grid integration of renewable energy and energy storage.

Chris Nelder is a senior engineer at the Electric Power Research Institute. He is an expert on grid resilience and distributed energy resources.

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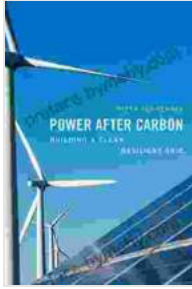
*Power After Carbon* is available now from all major book retailers. Free Download your copy today and learn how to build a clean, resilient energy future.



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