



Green Electricity: 25 Green Technologies That Will Electrify Your Future

By Kendall Haven

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This fascinating book explores the pros and cons of the top 25 green electricity technologies, illuminating how each technology works and detailing the key hurdles each emerging energy strategy has to overcome before it becomes a viable option.

- Suggests a low or no-cost activity, research project, or demonstration that students can undertake for each energy technology topic
- Contains content specifically written for intermediate and middle school audiences
- Provides inquiry and discussion questions to engage students' critical thinking skills
- Includes a list of "For Further Reading" suggestions with every entry

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Editorial Review

About the Author

Kendall Haven, MS, is a research scientist, a professional storyteller, a presenter of storytelling and writing workshops, and a West Point graduate.

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