



Fossil Fuels and Pollution: The Future of Air Quality (Global Warming (Facts on File))

By Julie Kerr Casper PhD

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Clean air is essential to life and good health. Several important pollutants are produced by fossil fuel combustion and emitted directly into the atmosphere. With an examination of fossil fuels as energy sources and the world population's reliance on them, this work outlines the connection of fossil fuels to global warming.

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- Sales Rank: #4272704 in Books
- Published on: 2010-01-01
- Original language: English
- Number of items: 1
- Dimensions: 9.40" h x .80" w x 7.20" l, 1.80 pounds
- Binding: Hardcover
- 268 pages

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Editorial Review

From School Library Journal

Grade 9 Up—In this valuable resource, detailed maps, charts, graphs, and sidebars offer useful data on subjects ranging from coal use and production to agriculture and from biofuels to green technology. The author includes an interesting history of technology and the concurrent rise of carbon-based fuels, documentation on current legislation, an outline of the future of emissions, and a discussion of recent public awareness of the effect of global dimming and its potential to mask the warming of the Earth. Ocean warming caused by fossil-fuel usage is not given much coverage, however. Although the information is often technical, it is comprehensive and accessible to those with some previous exposure to, and understanding of, the subject. Casper makes it abundantly clear that there is little time left before the effects of global climate change will become irreversible. The analysis and the climate models predicting the course of climate evolution project as far as the 22nd and 23rd centuries. There is no discussion of global warming deniers as the evidence, as presented, is irrefutable. The term "climate change" is not mentioned in the index, and the glossary covers only basic terms. Full-color photographs enhance the material presented.—*Eva Elisabeth VonAncken, formerly at Trinity-Pawling School, Pawling, NY*

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About the Author

Julie Kerr Casper, Ph.D., has been an Earth scientist for the Bureau of Land Management (BLM) for nearly 30 years. BLM is one of the leading agencies in the U.S. dealing with environmental and natural resource issues. Besides job experience, she also has B.S., M.S., and Ph.D. degrees in Earth science applications.

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