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Books

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About the Author and Contributors

John J. Berger, Ph.D., is the author and editor of 11 books on climate, energy, and natural resources. He is a graduate of Stanford University and has a master's in energy and natural resources from UC Berkeley and a Ph.D. in ecology from UC Davis. A journalist, professor, and leader of national environmental organizations, he has also served as a consultant on energy and natural resources to government, scientific, academic, and nonprofit organizations, including the U.S. Congress and the National Academy of Sciences.

Foreword by Benjamin D. Santer, Ph.D. Dr. Santer is an atmospheric scientist at Lawrence Livermore National Laboratory (LLNL). His research focuses on such topics as climate model evaluation, the use of statistical methods in climate science, and identification of natural and anthropogenic “fingerprints” in observed climate records. Dr. Santer spent much of the last decade addressing the contentious issue of whether model-simulated changes in tropospheric temperature are in accord with satellite-based temperature measurements. Dr. Santer served as convening lead author of the climate-change detection and attribution chapter of the 1995 IPCC report. More recently, he was the convening lead author of a key chapter of the U.S. Climate Change Science Program's report on “Temperature Trends in the Lower Atmosphere.” His awards include the Norbert Gerbier-MUMM International Award (1998), a MacArthur Fellowship (1998), the U.S. Department of Energy's E.O. Lawrence Award (2002), and a Distinguished Scientist Fellowship from the U.S. Dept. of Energy, Office of Biological and Environmental Research (2005).

Introduction by Paul R. Ehrlich, Ph.D. and Anne H. Ehrlich. Paul R. Ehrlich is Bing Professor of Population Studies, President of the Center for Conservation Biology, Department of Biology, Stanford University and Adjunct Professor, University of Technology, Sydney. He does research in population biology (including ecology, evolutionary biology, behavior, and human ecology and cultural evolution). Ehrlich has carried out field, laboratory and theoretical research on problems ranging from the dynamics and genetics of insect populations, the ecological and evolutionary interactions of plants and herbivores, the behavioral ecology of birds and reef fishes, to the effects of crowding on humans and studies of cultural evolution. He is author and coauthor of more than 1,000 scientific papers and articles and over 40 books. Dr. Ehrlich is a Fellow of the American Academy of Arts and Sciences, and a member of the U.S. National Academy of Sciences. **Anne H. Ehrlich** is a senior research scientist and associate director for policy of the Center for Conservation Biology at Stanford University. She has carried out research and coauthored many technical articles in population biology and ecology and has taught courses on environmental policy at Stanford since 1981. She also has written extensively on issues such as population, environmental protection, and the environmental consequences of nuclear war, and has coauthored a dozen books, including *The Population Explosion* (1990); *Betrayal of Science and Reason* (1996); *One with Nineveh* (2004), and *The Dominant Animal* (2008). Her honors include two honorary doctorate degrees, the United Nations Environmental Programme/Sasakawa Prize, the Heinz Award for Environmental Achievement, and the Tyler Prize (all shared with Paul Ehrlich).