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The Future of Nature

Documents of Global Change

Libby Robin, Sverker Sörlin, and Paul Warde, eds.

This anthology provides a comprehensive overview of the science behind environmental prediction and how, as predictions about environmental change have been taken more seriously and widely, they have affected politics, policy, and public perception. Through an array of texts and commentaries that examine the themes of progress, population, environment, biodiversity, and sustainability from a fully global perspective, it shows how twenty-first century predictors think about what forecasting the future means. Providing access and reference points to the origins and development of key disciplines and methods, it will encourage policy makers, professionals, and students to reflect on the roots of their own theories and practices.

Libby Robin is professor of environmental history in the Fenner School of Environment and Society at Australian National University and a Senior Research Fellow in the National Museum of Australia Research Centre. *Sverker Sörlin* is a professor of environmental history at the KTH Royal Institute of Technology, Stockholm, and co-founder of the KTH Environmental Humanities Laboratory. *Paul Warde* is a reader in early modern history at the University of East Anglia, an associate lecturer at the University of Cambridge, and associate research fellow at the Centre for History and Economics at Cambridge.

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"*The Future of Nature* is a very unusual type of book as it consists of largely natural science texts edited and organized by three humanities scholars...It will be extremely useful in bringing together in one volume a selection of foundational texts for the prevailing thinking about future global change."—Poul Holm, Trinity College, Dublin

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"The theme of 'global change' turns out to be an excellent way to structure a collection that includes primary sources spanning more than two centuries as well as commentaries that are uniformly insightful as well as usefully brief. The long time span makes this collection particularly valuable, as the structure itself counters the common assumption that global change is an artifact of the late 20th century; the fact that the geographical span is truly global is similarly significant. I am very impressed by the way the contributors make perspectives from the history of science available for environmental history."—Harriet Ritvo, Massachusetts Institute of Technology

"The editors have done a marvelous job of bringing together a fascinating set of primary materials and a superb set of commentaries that provide something we sorely need: more intellectual history of environmental science and thought."—Jay Turner, Wellesley College