

1. Record Nr.	UNISA996248067603316
Titolo	The environment and world history [[electronic resource] /] / edited by Edmund Burke III and Kenneth Pomeranz
Pubbl/distr/stampa	Berkeley, : University of California Press, c2009
ISBN	1-282-77257-0 9786612772573 0-520-94348-1
Descrizione fisica	1 online resource (381 p.)
Collana	The California world history library ; ; 9
Classificazione	NB 5600
Disciplina	304.2
Soggetti	Human ecology - History Nature - Effect of human beings on - History Environmental sciences - History Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 317-336) and index.
Nota di contenuto	Front matter -- THE CALIFORNIA WORLD HISTORY LIBRARY -- CONTENTS -- FIGURES, MAPS, AND TABLES -- PREFACE -- ACKNOWLEDGMENTS -- 1. Introduction: World History and Environmental History -- 2. The Big Story: Human History, Energy Regimes, and the Environment -- 3. Toward a Global System of Property Rights in Land -- 4. The Transformation of the Middle Eastern Environment, 1500 b.c.e.-2000 C.E.. -- 5. The Transformation of China's Environment, 1500-2000 -- 6. The Rhine as a World River -- 7. Continuity and Transformation: Colonial Rice Frontiers and Their Environmental Impact on the Great River Deltas of Mainland Southeast Asia -- 8. Beyond the Colonial Paradigm: African History and Environmental History in Large-Scale Perspective -- 9. Environmental Histories of India: Of States, Landscapes, and Ecologies -- 10. Latin American Environmental History: A Shifting Old/New Field -- 11. The Predatory Tribute-Taking State: A Framework for Understanding Russian Environmental History -- Select Bibliography -- List of Contributors -- Index
Sommario/riassunto	Since around 1500 C.E., humans have shaped the global environment

in ways that were previously unimaginable. Bringing together leading environmental historians and world historians, this book offers an overview of global environmental history throughout this remarkable 500-year period. In eleven essays, the contributors examine the connections between environmental change and other major topics of early modern and modern world history: population growth, commercialization, imperialism, industrialization, the fossil fuel revolution, and more. Rather than attributing environmental change largely to European science, technology, and capitalism, the essays illuminate a series of culturally distinctive, yet often parallel developments arising in many parts of the world, leading to intensified exploitation of land and water. The wide range of regional studies-including some in Russia, China, the Middle East, India, Southeast Asia, Latin America, Southern Africa, and Western Europe-together with the book's broader thematic essays makes *The Environment and World History* ideal for courses that seek to incorporate the environment and environmental change more fully into a truly integrative understanding of world history. CONTRIBUTORS: Michael Adas, William Beinart, Edmund Burke III, Mark Cioc, Kenneth Pomeranz, Mahesh Rangarajan, John F. Richards, Lise Sedrez, Douglas R. Weiner

2. Record Nr.	UNICAMPANIAVAN00114033
Titolo	Nonstandard analysis for the working mathematician / Peter A. Loeb, Manfred P. H. Wolff editors
Pubbl/distr/stampa	Dordrecht, : Springer, 2015
Titolo uniforme	Nonstandard Analysis for the Working Mathematician
Edizione	[2. ed]
Descrizione fisica	XV, 481 p. ; 24 cm

Soggetti

03H05 - Nonstandard models in mathematics [MSC 2020]
03H10 - Other applications of nonstandard models (economics, physics, etc.) [MSC 2020]
03H15 - Nonstandard models of arithmetic [MSC 2020]
11B05 - Density, gaps, topology [MSC 2020]
11B13 - Additive bases, including sumsets [MSC 2020]
11B30 - Arithmetic combinatorics; higher degree uniformity [MSC 2020]
11B75 - Other combinatorial number theory [MSC 2020]
11U10 - Nonstandard arithmetic (number-theoretic aspects) [MSC 2020]
12L15 - Nonstandard arithmetic and field theory [MSC 2020]
26E35 - Nonstandard analysis [MSC 2020]
28E05 - Nonstandard measure theory [MSC 2020]
46B08 - Ultraproduct techniques in Banach space theory [MSC 2020]
46B20 - Geometry and structure of normed linear spaces [MSC 2020]
46S20 - Nonstandard functional analysis [MSC 2020]
47A10 - Spectrum, resolvent [MSC 2020]
47A58 - Linear operator approximation theory [MSC 2020]
47D06 - One-parameter semigroups and linear evolution equations [MSC 2020]
47H09 - Contraction-type mappings, nonexpansive mappings, AS -proper mappings, etc. [MSC 2020]
47H10 - Fixed-point theorems [MSC 2020]
47S20 - Nonstandard operator theory [MSC 2020]
54D30 - Compactness [MSC 2020]
54Jxx - Nonstandard topology [MSC 2020]
60G51 - Processes with independent increments; Lévy processes [MSC 2020]
60H07 - Stochastic calculus of variations and the Malliavin calculus [MSC 2020]
60J65 - Brownian motion [MSC 2020]

91Axx - Game theory [MSC 2020]

91Bxx - Mathematical economics [MSC 2020]

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia