Paul Robbins, John G. Hintz, and Sarah A. Moore

Environment and Society

A Critical Introduction

Third Edition



Environment And Society A Critical Introduction

Brea L. Perry

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ways of thinking about environmental issues and features additional cases studies up to date conceptual understandings and new chapters in Part I on racialize environments and feminist approaches Environment and Society A Critical Introduction Third Edition Covers theoretical lenses such as commodities environmental ethics and risks and hazards and applies them to touchstone environment society objects like wolves tuna trees and carbon dioxide Uses a conversational narrative to explain key historical events topical issues and policies and scientific concepts Features substantial revisions and updates including new chapters on feminism and race and improved maps and illustrations Includes a wealth of in book and online resources including exercises and boxed discussions chapter summaries review questions references suggested readings an online test bank and internet links Provides additional instructor support such as suggested teaching models full color PowerPoint slides and supplementary teaching material Retaining the innovative approach of its predecessors Environment and Society A Critical Introduction Third Edition remains the ideal textbook for courses in environmental issues environmental science and nature and society theory Political Ecology Paul Robbins, 2011-12-12 This fully updated new edition introduces the core concepts central thinkers and major works of the burgeoning field of political ecology Explores the key arguments and contemporary explanatory challenges facing the sub discipline Provides the first full history of the development of political ecology over the last century and its theoretical underpinnings Considers the major challenges facing the field now and for the future Study boxes introduce key figures in the development of the discipline and summarize their most important works Fully updated to include recent events such as the Gulf of Mexico Oil Spill as well as both urban and rural examples from the developed and underdeveloped world Sociology and the Environment: A Critical Introduction to Society, Nature and Knowledge, Environment and Society Subhash Sharma, Kshipra Sharma, 2023-03-28 This book presents a comprehensive lucid and accessible approach to environmental sociology It traces the origin of environmental sociology and examines the realist constructionist debate in ecology for a holistic exploration of the field The volume Presents a step by step systematic approach to the study of environmental sociology Includes case studies from Asia Africa Europe and the Americas and introduces theoretical perspectives from Asia Africa and South America to provide a more comprehensive view of the field Has separate chapters on sustainable development and climate change Discusses ecological movements in India and highlights environmental issues of the Global South A key text for undergraduates postgraduates and civil services aspirants this book goes beyond western scholarship to include indigenous approaches to the field It will be indispensable for students of sociology climate change environmental studies and sustainable development **Nature, Environment and Society** Philip Sutton, 2017-03-14 How have sociologists responded to the emergence of environmentalism What has sociology to offer the study of environmental problems This uniquely comprehensive guide traces the origins and development of environmental movements and environmental issues providing a critical review of the most significant debates in the new field of environmental sociology It covers environmental ideas environmental movements social constructionism critical

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Sociology and the Environment Alan Irwin,2001 Can sociology help us to tackle environmental problems What can sociology tell us about the nature of the environment and about the origins and consequences of environmental risks hazards and change In this important new book Alan Irwin maps out this emerging field of knowledge teaching and research He reviews the key sociological debates in the field and sets out a new framework for analysis and practice Among the themes examined are constructivism and realism sustainable development and theories of the risk society Readers are also introduced to communities at risk institutional regulation and the environmental

consequences of technology Particular topics for discussion include genetically modified organisms nuclear power pesticide safety and the local hazards of the chemical industry Rather than maintaining a fixed boundary between nature and society Irwin highlights the hybrid character of environmental issues and emphasizes the role of social and cultural factors within environmental policy Combining theoretical discussion and case studies with a sensitivity to the concerns of environmental policy and practice Sociology and the Environment provides an excellent introduction to an expanding and immensely important field It will be a valuable text for students and scholars in sociology geography environmental studies and related Studyquide for Environment and Society: a Critical Introduction by Paul Robbins, ISBN disciplines 9781405187602 Cram101 Textbook Reviews, 2013-01-01 Never HIGHLIGHT a Book Again Virtually all of the testable terms concepts persons places and events from the textbook are included Cram101 Just the FACTS101 studyguides give all of the outlines highlights notes and guizzes for your textbook with optional online comprehensive practice tests Only Cram101 is Textbook Specific Accompanys 9781405187602 **Encyclopedia of Environment and Society** Paul Robbins, 2007-08-27 As befits the topic this beautifully packaged wonderfully illustrated interdisciplinary resource has more than 1200 entries written by specialists A helpful reader s guide groups topics like agriculture conservation and ecology movements and regulations politics pollution and society A resource guide chronology glossary and list of the UN s economic indicators complete the set Library Journal this important work gives a well focused snapshot of environmentalism in the early 21st Century and it will remain valuable into the future both for its content and as a yardstick to measure progress toward sustainability and conservation Summing Up Recommended Undergraduates and general readers CHOICE Booklist Editors Choice 2008 This superb interdisciplinary work should find a place on the shelves of every public and academic library that has the least bit of interest in environment issues which should mean just about all Booklist Starred Review Where does the environment leave off and society begin When expanding production and consumption drives greenhouse gas emissions that warm the planet which in turn influence the conditions of economic expansion it is unclear where the climate ends and the economy begins This fact is not new to our era however our social and natural sciences have only recently come to grips with the incredible complexity of the world described by understanding the environment and society as being of a piece As a result in the last decade there has been an unprecedented explosion of new concepts theories facts and techniques that follow from such an understanding The Encyclopedia of Environment and Society brings together multiplying issues concepts theories examples problems and policies with the goal of clearly explicating an emerging way of thinking about people and nature With more than 1 200 entries written by experts from incredibly diverse fields this innovative resource is a first step toward diving into the deep pool of emerging knowledge The five volumes of this Encyclopedia represent more than a catalogue of terms Rather they capture the spirit of the moment a fascinating time when global warming and genetic engineering represent only two of the most obvious examples of socio environmental issues Key Features Examines many

new ideas about how the world works what creates the daunting problems of our time and how such issues might be addressed whether by regulation markets or new ethics Demonstrates how theories of environmental management based on market efficiency may not be easily reconciled with those that focus on population and both may certainly diverge from those centering on ethics justice or labor Offers contributions from experts in their fields of specialty including geographers political scientists chemists anthropologists medical practitioners development experts and sociologists among many others Explores the emerging socio environmental problems that we face in the next century as well as the shifting and expanding theoretical tools available for tackling these problems Covers regions of North America in greater detail but also provides a comprehensive picture that approaches as effectively as possible a cohesive global vision Key Themes Agriculture Animals Biology and Chemistry Climate Conservation and Ecology Countries Geography History Movements and Regulations Organizations People Politics Pollution Society Packed with essential and up to date information on the state of the global socio environment the Encyclopedia of Environment and Society is a time capsule of its historic moment and a record of where we stand at the start of the 21st century making it a must have resource for any library These inspiring volumes provide an opportunity for more new ways of thinking behaving and living in a more than human world **Encyclopedia of Environmental Sociology** Christine Overdevest, 2024-04-12 The Elgar Encyclopedia of Environmental Sociology serves as a repository of insight on the complex interactions challenges and potential solutions that characterize our shared ecological reality Presenting innovative thinking on a comprehensive range of topics expert scholars researchers and practitioners illuminate the nuances complexities and diverse perspectives that define the continually evolving field of environmental sociology An Introduction to Environment, Society and Sustainability Helen Hazen, Paul Sutton, 2024-10-07 This timely and innovative book delves into the complex interplay of human activities and natural limits in generating today s sustainability challenges By contrasting the pressures of growing populations with ecological footprints associated with consumption the volume navigates the contested terrain where human societies generate environmental impacts Adorned with illustrative figures examples and case studies throughout this book presents insightful analysis of ecological economic technological and social justice responses to the challenges faced by human civilization including land degradation climate change pollution and overexploitation of natural resources Many of these issues are wicked problems characterized by incomplete information multiple stakeholders and contested approaches to addressing them In simple terms sustainability issues are an interplay between population growth and rising consumption which are placing impossible demands on finite resources Potential solutions to the crisis are split between green growth approaches that emphasize technology and institutional capacity to guide economic growth in more sustainable ways and degrowth approaches that call for a fundamental rethinking of the way we structure society and generate value This book emerged from a student seminar where undergraduate and graduate students highlighted sustainability topics of concern helped consider their framing and

then assisted with co writing several of the chapters The volume encourages readers to consider structural questions that underpin sustainability dilemmas and begins with four theoretical frameworks for understanding sustainability issues ideas from the natural sciences the population consumption debate economic frameworks and ethical approaches It then uses a systems approach to apply these theoretical ideas to complex global systems such as the atmosphere oceans and agriculture This volume will be of pivotal interest to students scholars and academics in the fields of environmental studies environment and society human geography and environmental geography as well as those with an interest in these areas more generally

The SAGE Handbook of Environment and Society Jules Pretty, Andy Ball, Ted Benton, Julia Guivant, David R Lee, David Orr, Max Pfeffer, Professor Hugh Ward, 2007-10-30 A monumental and timely contribution to scholarship on society and environments The handbook makes it easy and compelling for anyone to learn about that scholarship in its full manifestations and as represented by some of the most highly respected researchers and thinkers in the English speaking world It is wide reaching in scope and far reaching in its implications for public and private action a definite must for serious researchers and their libraries Bonnie J McCay Rutgers University This is the desert island book for anyone interested in the relationship between society and the environment The editors have assembled a masterful collection of contributions on every conceivable dimension of environmental thinking in the social sciences and humanities No library should be without it Robyn Eckersley University of Melbourne The SAGE Handbook of Environment and Society focuses on the interactions between people societies and economies and the state of nature and the environment Editorially integrated but written from multi disciplinary perspectives it is organised in seven sections Environmental thought past and present Valuing the environment Knowledges and knowing Political economy of environmental change Environmental technologies Redesigning natures Institutions and policies for influencing the environment Key themes include locations where the environment society relation is most acute where for example there are few natural resources or where industrialization is unregulated the discussion of these issues at different scales local regional national and global the cost of damage to resources and the relation between principal actors in the environment society nexus Aimed at an international audience of academics research students researchers practitioners and policy makers The SAGE Handbook of Environment and Society presents readers in social science and natural science with a manual of the past present and future of environment society links Genetics, Health, and Society Brea L. Perry, 2015-07-16 This volume focuses on critical issues surrounding the intersection of genetics health and society It provides a critical examination of sociological and biomedical approaches to genomics including strengths and limitations of each perspective Environment, Society and International Relations Gabriela Kütting, 2013-02-01 Written in an accessible and lively style this ground breaking text marries a critique of current remedies towards environmental problems to original and viable alternatives This text adopts an eco centric rather than a traditional environmental management perspective to focuses on the key issues such as The effectiveness of international agreements in solving

environmental problems the role of the structures and constraints within which these agreements operate **Environmental Policy in India** Natalia Ciecierska-Holmes, Kirsten Jörgensen, Lana Laura Ollier, D.

Raghunandan,2019-11-28 This book systematically introduces historical trajectories and dynamics of environmental policy and governance in India Following the features of environmental policy in India as outlined in Chapter 1 subsequent chapters explore domestic and international factors that shape environmental policy in the country The chapters examine the interplay between governmental and non governmental actors and the influence of social mobilisation and institutions on environmental policy and governance Analysing various policy trajectories the chapters identify and explore five central environmental policy subsystems forests water climate energy and city development The authors drill down into the social economic political and ecological dimensions of each system shedding light on why striking a balance between national economic growth and environmental sustainability is so challenging Drawing on political science theories of policy processes and related theoretical concepts this innovative edited volume will be of great interest to students and scholars of environmental policy and politics and South Asian studies more broadly

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