



P A U L R . J O S E P H S O N

# RESOURCES UNDER REGIMES

TECHNOLOGY, ENVIRONMENT, AND THE STATE

# Resources Under Regimes Technology Envir

**Andrew C. Isenberg**



## **Resources Under Regimes Technology Envir:**

**Resources under Regimes** Paul R. JOSEPHSON, Paul R Josephson, 2009-06-30 Democratic or authoritarian every society needs clean air and water every state must manage its wildlife and natural resources In this provocative comparative study Josephson asks to what extent the form of a government and its economy centrally planned or market colonial or post colonial determines how politicians bureaucrats scientists engineers and industrialists address environmental and social problems presented by the transformation of nature into a humanized landscape *Resources under Regimes* Paul R. JOSEPHSON, 2006 Democratic or authoritarian every society needs clean air and water every state must manage its wildlife and natural resources In this provocative comparative study Josephson asks to what extent the form of a government and its economy centrally planned or market colonial or post colonial determines how politicians bureaucrats scientists engineers and industrialists address environmental and social problems presented by the transformation of nature into a humanized landscape *A Companion to Global Environmental History* J. R. McNeill, Erin Stewart Mauldin, 2025-02-06 A COMPANION TO GLOBAL ENVIRONMENTAL HISTORY Equips both specialists and newcomers with the historical intellectual and political context for engagement with the environment Providing multiple points of entry into a dynamic fast growing field A Companion to Global Environmental History explores the many contours of the relationship between human societies and the natural world on which they depend Bringing together essays by an international roster of both established experts and emerging scholars this volume covers a uniquely broad range of temporal geographic thematic and contextual approaches to the practice of global environmental history Thirty three detailed chapters describe how the relationship between society and nature has changed over time examine the various drivers of change and environmental transformations survey different types of environmental thought and action around the world and more Now in its second edition the Companion is fully revised to reflect major research developments and new trajectories within the field Updated chapters that present new evidence for longstanding debates and innovative applications of environmental history are accompanied by six entirely new chapters on India China Africa early modern cities global environmental governance and European environmentalism Offering fresh insights into environmental thought culture policy and politics A Companion to Global Environmental History Second Edition is an ideal textbook for undergraduate and graduate students and an invaluable reference for scholars researchers and environmental historians **Encyclopedia of Sustainability** Robin Morris Collin, Robert William Collin, 2009-12-09 This three volume encyclopedia explores the concept of sustainability in the contexts of the environment economics and justice This expansive encyclopedia breaks new ground giving definition and focus to an urgent and much talked about topic that is extraordinarily wide ranging and all too often misunderstood As the first major reference work in its field the three comprehensive volumes span the entire scope of sustainability from ecological concepts to financial concerns to public policy and community action giving readers a solid foundation from which to think critically about efforts to make a

more sustainable world The Encyclopedia of Sustainability comprises three volumes each dedicated to one of three equally important contexts in which the term is used environment and ecology business and economics and equity and fairness Each volume provides authoritative but accessible coverage of basic concepts and terms as well as policy initiatives controversies and future trends Volumes also include biographical sketches of important contributors to sustainability efforts from the scientific economic public policy and activist realms plus extensive listings of print and online resources for further exploration

**The Oxford Handbook of Max Weber** Dr. Edith Hanke, Dr. Lawrence A. Scaff, Dr. Sam Whimster, 2019-12-04 Active at the time when the social sciences were founded Max Weber's social theory contributed significantly to a wide range of fields and disciplines Considering his prominence it makes sense to take stock of the Weberian heritage and to explore the ways in which Weber's work and ideas have contributed to our understanding of the modern world Using his work as a point of departure The Oxford Handbook of Max Weber investigates the Weberian legacy today identifying the enduring problems and themes associated with his thought that have contemporary significance the nature of modern capitalism neo liberal global economic policy nationalism religion and secularization threats to legality the culture of modernity bureaucratic rule and leadership politics and ethics the value of science power and inequality These problems are global in scope and the Weberian approach has been used to address them in very different societies Thus the Handbook also features chapters on Europe Turkey Islam Judaism China India and international politics The Handbook emphasizes the use and application of Weber's ideas It offers a journey through the intellectual terrain that scholars continue to explore using the tools and perspectives of Weberian analysis The essays explore how Weber's concepts hypotheses and perspectives have been applied in practice and how they can be applied in the future in social inquiry not only in Europe and North America but globally The volume is divided into six parts exploring in turn Capitalism in a Globalized World Society and Social Structure Politics and the State Religion Culture and Science and Knowledge

**Encyclopedia of Energy, Natural Resource, and Environmental Economics**, 2013-03-29 Every decision about energy involves its price and cost The price of gasoline and the cost of buying from foreign producers the price of nuclear and hydroelectricity and the costs to our ecosystems the price of electricity from coal fired plants and the cost to the atmosphere Giving life to inventions lifestyle changes geopolitical shifts and things in between energy economics is of high interest to Academia Corporations and Governments For economists energy economics is one of three subdisciplines which taken together compose an economic approach to the exploitation and preservation of natural resources energy economics which focuses on energy related subjects such as renewable energy hydropower nuclear power and the political economy of energy resource economics which covers subjects in land and water use such as mining fisheries agriculture and forests environmental economics which takes a broader view of natural resources through economic concepts such as risk valuation regulation and distribution Although the three are closely related they are not often presented as an integrated whole This Encyclopedia has done just that by

unifying these fields into a high quality and unique overview The only reference work that codifies the relationships among the three subdisciplines energy economics resource economics and environmental economics Understanding these relationships just became simpler Nobel Prize Winning Editor in Chief joint recipient 2007 Peace Prize Jason Shogren has demonstrated excellent team work again by coordinating and steering his Editorial Board to produce a cohesive work that guides the user seamlessly through the diverse topics This work contains in equal parts information from and about business academic and government perspectives and is intended to serve as a tool for unifying and systematizing research and analysis in business universities and government

**Cross-Border Resource Management** Rongxing Guo,2005-07-25 This essay is about the management of natural and environmental resources in cross border areas It explores a group of geographical political legal economic and cultural factors that arise when political units such as sovereign countries dependent states and other administrative units seek to utilize natural and environmental resources efficiently and equitably while minimizing the resultant damages for example prevention of resource degradation and preservation of the physical environment Examines various types of cross border areas at both international and sub national levels throughout the world as well as their geographical political economic and cultural influences on the cross border resource management Uses the latest international and area data resulting in new findings for cross border environmental activities Contains a large number of case studies throughout the world including four in depth case studies of cross border resource management

**Development-Induced Displacement and Resettlement** Bogumil Terminski,2014-05-01 This book explores the issue of development induced resettlement with a particular emphasis on the humanitarian legal and social aspects of this problem Today so called development induced displacement and resettlement DIDR is one of the dominant causes of internal spatial mobility worldwide Each year over 15 million people are forced to abandon their homes to make space for economic development infrastructure The construction of dams and irrigation projects the expansion of communication networks urbanization and re urbanization the extraction and transportation of mineral resources forced evictions in urban areas and population redistribution schemes count among the many possible causes Terminski aims to present the issue of development caused displacement as a highly diverse global social problem occurring in all regions of the world As a human rights issue it poses a challenge to public international law and to institutions providing humanitarian assistance A significant part of this book is devoted to the current dynamics of development caused resettlement in Europe which has been neglected in the academic literature so far

**The Nature of Soviet Power** Andy Bruno,2016-04-11 During the twentieth century the Soviet Union turned the Kola Peninsula in the northwest corner of the country into one of the most populated industrialized militarized and polluted parts of the Arctic This transformation suggests above all that environmental relations fundamentally shaped the Soviet experience Interactions with the natural world both enabled industrial livelihoods and curtailed socialist promises Nature itself was a participant in the communist project Taking a long term comparative perspective The Nature of

Soviet Power sees Soviet environmental history as part of the global pursuit for unending economic growth among modern states This in depth exploration of railroad construction the mining and processing of phosphorus rich apatite reindeer herding nickel and copper smelting and energy production in the region examines Soviet cultural perceptions of nature plans for development lived experiences and modifications to the physical world While Soviet power remade nature nature also remade Soviet power

**The People's Own Landscape** Scott Moranda,2014-01-21 East Germany s Socialist Unity Party aimed to placate a public well aware of the higher standards of living enjoyed elsewhere by encouraging them to participate in outdoor activities and take vacations in the countryside Scott Moranda considers East Germany s rural landscapes from the perspective of both technical experts landscape architects biologists and physicians who hoped to dictate how vacationers interacted with nature and the vacationers themselves whose outdoor experience shaped their understanding of environmental change As authorities eliminated traditional tourist and nature conservation organizations dissident conservationists demanded better protection of natural spaces At the same time many East Germans shared their government s expectations for economic development that had real consequences for the land By the 1980s environmentalists saw themselves as outsiders struggling against the state and a public that had embraced mainstream ideas about limitless economic growth and material pleasures

**Practical Matter** Margaret C. Jacob,Larry Stewart,2004 From 1687 the year when Newton published his Principia to the Crystal Palace Exhibition of 1851 science gradually became central to Western thought and economic development The book examines how despite powerful opposition on the Continent a Newtonian understanding gained acceptance and practical application

**The Paradox of Ukrainian Lviv** Tarik Cyril Amar,2015-11-17 The Paradox of Ukrainian Lviv reveals the local and transnational forces behind the twentieth century transformation of Lviv into a Soviet and Ukrainian urban center Lviv s twentieth century history was marked by violence population changes and fundamental transformation ethnically linguistically and in terms of its residents self perception Against this background Tarik Cyril Amar explains a striking paradox Soviet rule which came to Lviv in ruthless Stalinist shape and lasted for half a century left behind the most Ukrainian version of the city in history In reconstructing this dramatically profound change Amar illuminates the historical background in present day identities and tensions within Ukraine

**Climate Change and the Future of Democracy** R. S. Deese,2018-09-10 This book will survey past and present efforts to democratize international institutions and will advance the argument that a new degree of transparency and accountability on a global scale is necessary to address the threat of climate change The volume will analyse how global governance could become more democratic and consequently more responsive to the challenge of climate change As economic globalization has accelerated since 1945 international institutions have done a remarkable job in facilitating global communication and commerce but have been far less effective in protecting the global commons

**Digital Transformations of the Public Arena** Andreas Jungherr,Ralph Schroeder,2022-01-27 Digital technologies have changed

the public arena but there is little scholarly consensus about how they have done so This Element lays out a new framework for the digitally mediated public arena by identifying structural changes and continuities with the pre digital era It examines three country cases the United States Germany and China In these countries and elsewhere the emergence of new infrastructures such as search engines and social media platforms increasingly mediate and govern the visibility and reach of information and thus reconfigure the transmission belt between citizens and political elites This shift requires a rethinking of the workings and dysfunctions of the contemporary public arena and ways to improve it      **Peculiarities of Liberal**

**Modernity in Imperial Britain** Simon Gunn,James Vernon,2011-05-15 In this wide ranging volume leading scholars across several disciplines history literature sociology and cultural studies investigate the nature of liberalism and modernity in imperial Britain since the eighteenth century They show how Britain s liberal version of modernity of capitalism democracy and imperialism was the product of a peculiar set of historical circumstances that continues to haunt our neoliberal present

Environmental Governance Arild Vatn,2015-12-18 In this innovative book Arild Vatn presents an overview of the field of environmental governance from its theoretical foundations to the major issues and practical applications While having an interdisciplinary orientation the main theoretical basis is in institutional theory The book spans issues from the global to the local level and puts environmental governance within the wider field of economic policy and development This book is perfect for interdisciplinary masters programs in environmental studies environmental policy and management as well as being of value to practitioners in the field      Motorized Obsessions Paul R. Josephson,2007-09-02 From dirt bikes and jet skis to

weed wackers and snowblowers machines powered by small gas engines have become a permanent and loud fixture in American culture But fifty years of high speed fun and pristine lawns have not come without cost technology it powers Paul R Josephson explores the political environmental and public health issues surrounding one of America s most dangerous pastimes Each chapter tells the story of an ecosystem within the United States and the devices that wreak havoc on it personal watercraft PWCs on inland lakes and rivers all terrain vehicles ATVs in deserts and forests lawn mowers and leaf blowers in suburbia In addition to environmental impacts Josephson discusses the development and promotion of these technologies the legal and regulatory efforts made to improve their safety and environmental soundness and the role of owners clubs in encouraging responsible operation research nongovernmental organizations and manufacturers Josephson s compelling history leads to one irrefutable conclusion these machines cannot be operated without loss of life and loss of habitat      *Resources, Technology and Strategy* Nicolai Foss,Paul L. Robertson,2007-03-26 Resources Technology and

*Strategy* brings together contributors from Europe North America and Asia to consider the strategic relationship between technology and other resources such as production capabilities marketing prowess finance and organisational culture Throughout the book these experts take a critical approach to RBP Resource Based Perspective in order to assess both its strengths and weaknesses Case studies also highlight the importance of both having and not having strong technological

capabilities in settings as diverse as the US semiconductor industry small family manufacturing firms in Hong Kong and state owned enterprises in China      **Lonely Ideas** Loren Graham,2013-09-13 An expert investigates Russia s long history of technological invention followed by commercial failure and points to new opportunities to break the pattern When have you gone into an electronics store picked up a desirable gadget and found that it was labeled Made in Russia Probably never Russia despite its epic intellectual achievements in music literature art and pure science is a negligible presence in world technology Despite its current leaders ambitions to create a knowledge economy Russia is economically dependent on gas and oil In Lonely Ideas Loren Graham investigates Russia s long history of technological invention followed by failure to commercialize and implement For three centuries Graham shows Russia has been adept at developing technical ideas but abysmal at benefiting from them From the seventeenth century arms industry through twentieth century Nobel awarded work in lasers Russia has failed to sustain its technological inventiveness Graham identifies a range of conditions that nurture technological innovation a society that values inventiveness and practicality an economic system that provides investment opportunities a legal system that protects intellectual property a political system that encourages innovation and success Graham finds Russia lacking on all counts He explains that Russia s failure to sustain technology and its recurrent attempts to force modernization reflect its political and social evolution and even its resistance to democratic principles But Graham points to new connections between Western companies and Russian researchers new research institutions a national focus on nanotechnology and the establishment of Skolkovo a new technology city Today he argues Russia has the best chance in its history to break its pattern of technological failure      The Oxford Handbook of Environmental History Andrew C. Isenberg,2017 The Oxford Handbook of Environmental History draws on a wealth of new scholarship to offer diverse perspectives on the state of the field



Resources Under Regimes Technology Envir: Bestsellers in 2023 The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous engrossing novels captivating the hearts of readers worldwide. Lets delve into the realm of bestselling books, exploring the captivating narratives that have captivated audiences this year. Resources Under Regimes Technology Envir : Colleen Hoover "It Ends with Us" This touching tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover expertly weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can triumph. Uncover the Best : Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This captivating historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids compelling storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Resources Under Regimes Technology Envir : Delia Owens "Where the Crawdads Sing" This captivating coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens spins a tale of resilience, survival, and the transformative power of nature, entrancing readers with its evocative prose and mesmerizing setting. These top-selling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of engaging stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a exceptional and suspenseful novel that will keep you speculating until the very end. The novel is a cautionary tale about the dangers of obsession and the power of evil.

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