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village as isolated as the legendary Shangri La Long fed by runoff from glaciers and lofty snowfields Kumik a settlement of thirty nine mud brick homes has survived and thrived in one of the world s most challenging settings for a thousand years But now its people confront an existential threat chronic crippling drought which leaves the village canal dry and threatens to end their ancient culture of farming and animal husbandry Fire and Ice weaves together the story of Kumik s inspiring response to this calamity with the story of black carbon Black carbon from inefficient fires the particulate residue that makes soot dark is the second largest contributor to global warming after carbon dioxide It s also a key ingredient of the air pollution that public health experts regard as humanity s greatest environmental health risk worldwide soot laden smoke from household hearth fires and outdoor sources combine to kill over seven million people around the world every year Jonathan Mingle describes the joys and struggles of daily life in the Zanskar Valley where villagers are buffeted by powerful environmental and economic forces while also tracing black carbon s dark fingerprints outward from Kumik and around the world Mingle investigates its impacts on snow ice and water from Mt Everest to California and the silent health epidemic it fuels from New York to New Delhi Combining cultural history detailed reportage climate and energy science and dramatic storytelling Fire and Ice is a profound examination of the global challenges of averting climate chaos and lifting billions out of energy poverty and water scarcity Can Kumik s people come together to reinvent fire harness what remains of their life sustaining ice and reinvigorate their traditions of solidarity in time to save themselves Can the rest of us rise to the same challenge Fire and Ice connects these questions with the work of enterprising scientists engineers entrepreneurs and activists around the world in a narrative that combines mythology reason humor persistence and hope in a race against a global clock

Provisional Cities Renata Tyszczyk, 2017-11-02 This book considers the provisional nature of cities in relation to the Anthropocene the proposed geological epoch of human induced changes to the Earth system It charts an environmental history of curfews admonitions and alarms about dwelling on Earth Provisional cities are explored as exemplary sites for thinking about living in this unsettled time Each chapter focuses on cities settlements or proxy urbanisations including past disaster zones remote outposts in the present and future urban fossils The book explores the dynamic changing and contradictory relationship between architecture and the global environmental crisis and looks at how to re position architectural and urban practice in relation to wider intellectual environmental political and cultural shifts The book argues that these rounder and richer accounts can better equip humanity to think through questions of vulnerability responsibility and opportunity that are presented by immense processes of planetary change These are cautionary tales for the Anthropocene Central to this project is the proposition that living with uncertainty requires that architecture is reframed as a provisional practice This book would be beneficial to students and academics working in architecture geography planning and environmental humanities as well as professionals working to shape the future of cities

Electronic Waste Management Sunil Kumar, Vineet Kumar, 2024-01-18 ELECTRONIC WASTE MANAGEMENT Current knowledge on

electronic waste management strategies along with future challenges and solutions supported by case studies Electronic Waste Management maps out numerous aspects of health and environmental impacts associated with electronic waste thoroughly detailing what we can expect in terms of the use of electronic products and the management of electronic waste in the future The book assists readers in grasping the fundamentals of the entire e waste system by covering various factors related to the health and environmental impacts of electronic waste as well as a perspective on the subject based on current global recycling strategies Presented in a straightforward and scientific manner the book also covers many electronic waste management process technologies By inviting together a diverse group of experts including researchers policymakers and industry professionals who generously shared their knowledge and experiences in the field to tackling this global issue Electronic Waste Management enables readers to foster a deeper understanding of the complex issues surrounding electronic waste and to explore innovative solutions that can help mitigate its adverse effects on the environment and health of human and animals Sample topics covered in Electronic Waste Management include Global electronic waste management strategies and different global waste models including their social ecological and economical aspects Economic impacts of e waste including cleanup costs and global loss of valuable resources like metals and plastics Value creation from electronic waste closing the loop and future prospects in sustainable development Negative impacts of e waste including environmental pollution and human health risks such as when harmful chemicals leach into water sources Electronic Waste Management serves as a highly valuable resource for anyone involved in the global e waste arena including producers users recyclers policymakers academics researchers and health workers by increasing knowledge and awareness surrounding health and environmental impacts that electronic waste poses

The Handbook of the Arctic Egor V. Pak,Artem I. Krivtsov,Natalia S. Zagrebelnaya,2022-07-30 This book offers a broad and holistic overview of issues in the Arctic today a region which is transforming due to changing world order and climate agenda While new economic opportunities and with China as well as other geopolitical players in the region are emerging new security challenges are arising as well In this comprehensive scholarly resource contributors from around the world and from a broad variety of disciplines share their thoughts on the future of the Arctic in a manuscript that will be of interest to researchers economists and policymakers *The Economic Consequences of Climate Change* OECD,2015-11-03 This report provides a new detailed quantitative assessment of the consequences of climate change on economic growth through to 2060 and beyond **CAA2014: 21st Century**

Archaeology F. Giligny,F. Djindjian,L. Costa,2015-03-31 This volume brings together a selection of papers proposed for the Proceedings of the 42nd Computer Applications and Quantitative Methods in Archaeology conference CAA hosted at Paris 1 Pantheon Sorbonne University from 22nd to 25th April 2014 **Universities and Climate Action** Tristan

McCowan,2025-05-08 Universities have a pivotal role to play in addressing the climate crisis not only educating an increasingly large proportion of the global population but also through scientific breakthroughs technological innovation and

raising public awareness Higher education is particularly important given the roots of ecological and social breakdown in our models of civilisation culture and knowledge Yet its potential has not always been realised and universities have historically been implicated in the exploitation and destruction of the natural environment and human communities A transformation is thus needed in higher education with institutions reorienting their activities towards positive engagement with climate change Universities and Climate Action presents an original framework for understanding the impact of universities on climate change It explores the interactions of education research services public debate and campus operations on society and the ecosphere and the complex interplay of influences on local national and global levels It provides in depth discussions of ways of engaging with climate in teaching and learning and the curriculum in research agendas in governance and management of estates and in engaging with external communities The theoretical models are contextualised with examples of climate action in universities around the world This book provides vital tools for analysis and action for researchers and practitioners working with and within the higher education sector Praise for Universities and Climate Action Universities and Climate Action is a critical timely and well evidenced call to transform higher education to tackle the climate crisis McCowan persuasively argues that universities must move beyond sustainability rhetoric to spearhead systemic change through education research activism and decolonised knowledge It is essential reading for educators policymakers and researchers Prof Leon Tikly University of Bristol This book unsettles the illusion that universities can simply green their way out of the climate crisis McCowan calls for a radical reimagining of education one that disrupts transforms and realigns knowledge with planetary survival Prof Iveta Silova Arizona State University

Limits of the Numerical Christopher Newfield, Anna Alexandrova, Stephen John, 2022-06-24 This collection examines the uses of quantification in climate science higher education and health Numbers may seem fragile they are after all frequent objects of obfuscation or outright denial but they have also never been more influential in our society figuring into everything from college rankings to vaccine efficacy rates This timely collection by a diverse group of humanists and social scientists challenges undue reverence or skepticism toward quantification and shows how it can be a force for good despite its many abuses Limits of the Numerical focuses on quantification in several contexts the role of numerical estimates and targets in explaining and planning for climate change the quantification of outcomes in teaching and research and numbers representing health the effectiveness of medical interventions and well being more broadly The authors complicate our understanding of these numbers uncovering for example epistemic problems with some core numbers in climate science But their theme is less the problems revealed by case studies than the methodological issues common to them all This volume shows the many ways that qualitative and quantitative approaches can productively interact how the limits of the numerical can be overcome through equitable partnerships with historical institutional and philosophical analysis

Threatened Freshwater Animals of Tropical East Asia David Dudgeon, 2022-08-04 This book offers a comprehensive account of the current state of inland waters in tropical and

subtropical East Asia exploring a series of case studies of freshwater fish reptiles amphibians birds mammals and water bodies at particular risk The book highlights the rich freshwater biodiversity of tropical East Asia and draws attention to the various threats it faces due to human activities and rapid environmental change It addresses the question of whether the contributions of these animals and habitats or biodiversity in general to ecosystem functioning and service provision provide sufficient basis for arguments supporting nature conservation Drawing on instances from the rivers and lakes of tropical East Asia the book also asks whether the benefits accruing from intact ecosystems are likely to be enough to ensure their preservation If the answer to either or both these questions is no then what are the prospects for freshwater biodiversity in rapidly changing tropical East Asia This book will be of interest to students and scholars of biodiversity conservation freshwater ecology ecosystem services and Asian Studies **Working Watersheds** William Conlogue, 2024-11-14 The Lackawanna Valley's history reveals how energy production and water circulation created positive feedback loops of technological and environmental change To cope with climate change which is water change we need a change of mind to survive in our warming world we must look to history and literature as guides Rethinking Obesity Lee F. Monaghan, Emma Rich, Andrea E. Bombak, 2022-05-16 Theoretically informed and empirically grounded Rethinking Obesity invites readers to reconsider the medical and public health framing of population weight gain as a massive global problem epidemic or crisis Attentive to social values scientific uncertainty and possible harms the book furthers critique of the weight centred health paradigm and world war on obesity Building upon existing international literature from critical weight studies fat studies and critical obesity research the book advances scholarship with reference to body politics and health policy epidemiology and obesity science media reporting and weight related stigma The authors resist the common moralised narrative that the overweight majority are lazy gluttonous and personally responsible for their actual or potential ills and the solution ultimately necessitates individual lifestyle change Critique is also extended to seemingly compassionate public health interventions that putatively avoid victim blaming through an appeal to the obesogenic environment a consequence of modern living Empirical case studies are grounded in women's repeated and often frustrating experiences of dieting and schoolgirls encounters with fat pedagogy which challenges dominant obesity discourse Recognising that declared public health crises may become layered and cascade through society this book also includes timely research on the COVID 19 pandemic response amidst concerns about lockdown weight gain heightened risk of infection and death among people deemed overweight and obese Rethinking Obesity interrogates how social injustice is reproduced not only through cruelty but also through seemingly benevolent representations pedagogies and policies Alternative approaches and action ranging from weight inclusive health paradigms to broader social change are also considered when seeking to foster collective hope in crisis times This is valuable reading for students and researchers in medical sociology social and population health sciences physical education critical weight and fat studies and the social dimensions of the body *Technological Innovation*

in Legacy Sectors William B. Bonvillian, Charles Weiss, 2015-08-18 The American economy misses opportunities for innovation growth and job creation because of a neglected problem the resistance to innovation from Legacy sectors like energy manufacturing and health care which constitute most of our economy The book offers systematic strategies to overcome the structural obstacles to innovation in critically important Legacy sectors **Global Environment Outlook - GEO-6:**

Healthy Planet, Healthy People UN Environment, 2019-06-06 Published to coincide with the Fourth United Nations Environmental Assembly UN Environment's sixth Global Environment Outlook calls on decision makers to take bold and urgent action to address pressing environmental issues in order to protect the planet and human health By bringing together hundreds of scientists peer reviewers and collaborating institutions and partners the GEO reports build on sound scientific knowledge to provide governments local authorities businesses and individual citizens with the information needed to guide societies to a truly sustainable world by 2050 GEO 6 outlines the current state of the environment illustrates possible future environmental trends and analyses the effectiveness of policies This flagship report shows how governments can put us on the path to a truly sustainable future emphasising that urgent and inclusive action is needed to achieve a healthy planet with healthy people This title is also available as Open Access on Cambridge Core **The End of Automobile Dependence**

Peter Newman, Jeffrey Kenworthy, 2015-08-11 Cities will continue to accommodate the automobile but when cities are built around them the quality of human and natural life declines Current trends show great promise for future urban mobility systems that enable freedom and connection but not dependence We are experiencing the phenomenon of peak car use in many global cities at the same time that urban rail is thriving central cities are revitalizing and suburban sprawl is reversing Walking and cycling are growing in many cities along with ubiquitous bike sharing schemes which have contributed to new investment and vitality in central cities including Melbourne Seattle Chicago and New York We are thus in a new era that has come much faster than global transportation experts Peter Newman and Jeffrey Kenworthy had predicted the end of automobile dependence In *The End of Automobile Dependence* Newman and Kenworthy look at how we can accelerate a planning approach to designing urban environments that can function reliably and conveniently on alternative modes with a refined and more civilized automobile playing a very much reduced and manageable role in urban transportation The authors examine the rise and fall of automobile dependence using updated data on 44 global cities to better understand how to facilitate and guide cities to the most productive and sustainable outcomes This is the final volume in a trilogy by Newman and Kenworthy on automobile dependence *Cities and Automobile Dependence* in 1989 and *Sustainability and Cities Overcoming Automobile Dependence* in 1999 Like all good trilogies this one shows the rise of an empire in this case that of the automobile the peak of its power and the decline of that empire *Small States in a Legal World* Petra Butler, Caroline Morris, 2017-04-29 This book is a unique collection of high quality articles analysing legal issues with particular regard to small states The small states of the world differ considerably in their geography history political structures legal systems and

wealth Nevertheless because of their size small states face a set of common challenges including vulnerability to external economic impacts such as changing trade regimes and limited ability to diversify economic activity limited public and private sector capacity including the legal and judicial infrastructure a need for regional co operation a vulnerability to environmental changes as well as a limited ability to engage with supranational bodies and the forces of globalisation This is the first volume of an exciting and unique new series The World of Small States In this work legal experts from small jurisdictions and those with a particular interest in legal issues facing small states explore inter alia ethics in small jurisdictions legal education and the profession in small states the challenges facing small states with mixed legal systems the constitutional arrangements in small states small states as tax havens and intellectual property and competition law issues

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