

The Snowmobile Revolution: TECHNOLOGY AND SOCIAL CHANGE IN THE ARCTIC

Pertti J. Pelto



Snowmobile Revolution Technology And Change In The Arctic

Letizia Bindi



Snowmobile Revolution Technology And Change In The Arctic:

The Snowmobile Revolution Pertti J. Pelto, 1987 **Arctic and Alpine Environments** Jack D. Ives, Roger G.

Barry, 2019-10-08 Originally published in 1974 Arctic and Alpine Environments examines the relatively simple ecosystems of arctic and alpine lands that still occupy extensive areas little disturbed by modern technology The book argues that there is a necessity for carefully controlled development of the resources of these regions and suggests that there is a risk of irreversible disturbance without full understanding of these regions This book provides a detailed documentation of cold stressed arctic and alpine terrestrial environments and systematically deals with the present and past physical environment climate hydrology and glaciology biota treeline vegetation vertebrate zoology and historical biogeography abiotic processes geomorphological and pedological and the role of man bioclimatology archaeology and technological impact including radioecology The book will appeal to academics and students of environmental and biological science as well as providing a significant source for conservationists government agencies and industrial organizations **Work and Technological**

Change Stephen R. Barley, 2020-10-27 In recent years a growing number of commentators have declared that we are at the beginning of a technical revolution that will see profound changes in the way we live and work Yet what constitutes a technological revolution and what logic supports how successive technological revolutions have unfolded in Western societies How do technologies change organizations and what are the implications of intelligent technologies for work and employment Here Stephen R Barley reflects on over three decades of research to explore both the history of technological change and the approaches used to investigate how technologies are shaping our work and organizations He begins by placing current developments in artificial intelligence into the historical context of previous technological revolutions drawing on William Faunce s argument that the history of technology is one of progressive automation of the four components of any production system energy transformation transfer and control technologies He then considers how technologies change work and when those changes will and will not result in organizational change In doing so he lays out a role based theory of how technologies produce changes in organizations He then tackles the issue alongside Matt Beane of how to conceptualize a more thorough approach to assessing how intelligent technologies such as artificial intelligence can shape work and employment They identify the main reasons why the current state of research on intelligent technologies in the workplace is inadequate and provide pointers on how empirical studies in this area may and must be improved He concludes with a discussion with his long time colleague Diane Bailey about the fears that arise when one sets out to study technical work and technical workers and the methods that they and future ethnographers can use for controlling those fears

Motorized Obsessions Paul R. Josephson, 2007-09-02 2008 Outstanding Academic Title Choice Magazine 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 In the first

comprehensive history of the small bore engine and the 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 Synthesizing information from medical journals recent environmental 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

Many Norths Lola Sheppard,Mason White,2021-07-13 There are many norths in this North Louis Edmond Hamelin 1975 Many Norths Spatial Practice in a Polar Territory charts the unique spatial realities of Canada s Arctic region an immense territory populated with small dispersed communities The region has undergone dramatic transformations in the name of sovereignty aboriginal affairs management resources and trade among others For most of the Arctic s modern history architecture infrastructure and settlements have been the tools of colonialism Today tradition and modernity are intertwined Northerners have demonstrated remarkable adaptation and resilience as powerful climatic social and economic pressures collide This unprecedented book documents through the themes of urbanism architecture mobility monitoring and resources the multiplicity of norths that appear and the spatial practices employed to negotiate it Using innovative drawings maps timelines as well as essays and interviews Many Norths reveals a distinct northern vernacular

Nomadic and Indigenous Spaces Judith Miggelbrink,Joachim Otto Habeck,Nuccio Mazzullo,Peter Koch,2016-05-06 This volume is devoted to aspects of space that have thus far been largely unexplored How space is perceived and cognised has been discussed from different stances but there are few analyses of nomadic approaches to spatiality Nor is there a sufficient number of studies on indigenous interpretations of space despite the importance of territory and place in definitions of indigeneity At the intersection of geography and anthropology the authors of this volume combine general reflections on spatiality with case studies from the Circumpolar North and other nomadic settings Spatial perceptions and practices have been profoundly transformed by new technologies as well as by new modes of social and political interaction How do these changes play out in the everyday lives identifications and political projects of nomadic and indigenous people This question has been broached from two seemingly divergent stances spatial cognition on the one hand and production of space on the other Bringing these two approaches together this volume re aligns the different strings of scholarship on spatiality making them applicable and relevant for indigenous and nomadic conceptualizations of space place and territory

Recreational Land Use Geoffrey Wall,John S. Marsh,1982-01-01

Grazing Communities Letizia Bindi,2022-05-13 Pastoralism is a diffused and ancient form of human subsistence and probably one of the most studied by anthropologists at the crossroads

between continuities and transformations The present critical discourse on sustainable and responsible development implies a change of practices a huge socio economic transformation and the return of new shepherds and herders in different European regions Transhumance and extensive breeding are revitalized as a potential resource for inner and rural areas of Europe against depopulation and as an efficient form of farming deeply influencing landscape and functioning as a perfect eco system service This book is an occasion to reconsider grazing communities frictions in the new global heritage scenario

Reindeer Management in Northernmost Europe Bruce C. Forbes, Manfred Bölter, Ludger Müller-Wille, Janne Hukkinen, Felix Müller, Nicolas Gunsley, Yulian Konstantinov, 2006-03-09 The findings presented in this volume represent a concerted effort to develop a more inclusive form of reindeer management for northernmost Europe Our guiding principle has been to foster a new paradigm of participatory research We wish to move beyond the historical reliance on western approaches to basic and applied science These have been concerned primarily with interactions between herded animals and the various components of their biophysical environment e g plants insects predators climate and others In our view sociocultural and economic drivers along with herders experience based knowledge gain equal currency in the effort to understand how management may mitigate against the negative aspects of the challenges modern herding faces while also exploring concepts of sustainability from different perspectives see also Jernsletten and Klov 2002 Kankaanpää et al 2002 Ulvevædet and Klov 2004 This broadening of the pool of disciplines and local national and international stakeholders in policy relevant research invariably complicates virtually all aspects of the research process Multidisciplinary or in our sense transdisciplinary approaches also require extraordinary effort from all participants if they are to succeed As such those approaches should not be undertaken lightly nor without personnel who possess appropriate experience in cooperating with those of different disciplines and preferably also with relevant practitioners and public social and administrative institutions In such settings the potential for misunderstandings is quite high

The Texture of Industry Robert B. Gordon, Patrick M. Malone, 1997-02-06 While historians have given ample attention to stories of entrepreneurship invention and labor conflict they have told us little about actual work places and how people worked Workers seldom wrote about their daily employment However they did leave behind their tools products shops and factories as well as the surrounding industrial landscapes and communities In this book Gordon and Malone look at the industrialization of North America from the perspective of the industrial archaeologist Using material evidence from such varied sites as Indian steatite quarries automobile plants and coal mines they examine manufacturing technology transportation systems and the effects of industrialization on the land Their research greatly expands our understanding of industry and focuses attention on the contributions of anonymous artisans whose skills shaped our industrial heritage

Dogs in the North Robert J. Losey, Robert P. Wishart, Jan Peter Laurens Looovers, 2018-06-13 Dogs in the North offers an interdisciplinary in depth consideration of the multiple roles that dogs have played in the North Spanning the deep history of humans and dogs in the North the volume examines a variety of contexts in

North America and Eurasia The case studies build on archaeological ethnohistorical ethnographic and anthropological research to illuminate the diversity and similarities in canine human relationships across this vast region The book sheds additional light on how dogs figure in the story of domestication and how they have participated in partnerships with people across time With contributions from a wide selection of authors Dogs in the North is aimed at students and scholars of anthropology archaeology and history as well as all those with interests in human animal studies and northern societies

UbiComp 2006: Ubiquitous Computing Paul Dourish, Adrian Friday, 2006-09-14 This book constitutes the refereed proceedings of the 8th International Conference on Ubiquitous Computing UbiComp 2006 The book presents 30 revised full papers carefully reviewed and selected from 232 submissions The papers address all current issues in the area of ubiquitous pervasive and handheld computing systems and their applications Topics include improving natural interaction constructing ubicomp systems embedding computation understanding ubicomp and its consequences and deploying ubicomp technologies

Humanitarian Engineering Carl Mitcham, David Munoz, 2022-05-31 Humanitarian Engineering reviews the development of engineering as a distinct profession and of the humanitarian movement as a special socio political practice Having noted that the two developments were situated in the same geographical and historical space that is in Europe and North America beginning in the 1700s the book argues for a mutual influence and synthesis that has previously been lacking In this spirit the first of two central chapters describes humanitarian engineering as the artful drawing on science to direct the resources of nature with active compassion to meet the basic needs of all especially the powerless poor or otherwise marginalized A second central chapter then considers strategies for education in humanitarian engineering so conceived Two final chapters consider challenges and implications Table of Contents Engineering Humanitarianism Humanitarian Engineering Humanitarian Engineering Education Challenges Conclusion Humanizing Technology **Tahitian**

Transformation Victoria S. Lockwood, 1993 As culturally diverse non Western communities are drawn into the international division of labour capitalism takes root in a number of ways This book describes how capitalism has become a part of the lives of rural Tahitians starting with the arrival of Westerners to the islands and detailing the nature of the transformation brought about by missionaries merchants and French colonisers a transformation whose pace has accelerated with the islands rapid modernisation and incorporation into the French welfare state **The Growth of Minds and Culture** Willem

H. Vanderburg, 2016-01-01 In The Growth of Minds and Cultures Vanderburg shows how the culture of a society underlies its science technology economy social structure political institutions morality religion and art **Global and Local in Algeria**

and Morocco James McDougall, Robert P. Parks, 2017-10-02 This book brings together contributors across the disciplines to examine the local national regional and global processes that have shaped Maghribi societies economies and politics since the colonial period Focusing equally on the local shape of global processes and on the broader significance of particular ways of doing things these studies move beyond generalisations about globalisation and its impact on local societies whether

developmental or detrimental of the global in the local or of glocalisation Cases range from the onset of the first wave of globalisation in the colonial era to the most recent developments in identity politics consumerism and telecommunications Contributors show how nationalising and globalising influences are seized remade and put to work in very different ways by High Atlas farmers or urban real estate speculators human rights activists at the edge of the Sahara and amateur theatre actors in Mediterranean towns Always located somewhere these social actors nonetheless act in different ways with different effects at different levels of engagement whether with each other their own governments or the wider world This book was published as a special issue of the Journal of North African Studies

Intersecting Environmental Governance With Technological Advancements Hossain, Imran, Haque, A.K.M. Mahmudul, Ullah, S.M. Akram, 2024-11-29 In today's rapidly advancing technological landscape where environmental issues are more pressing than ever the relationship between technology and environmental governance is essential for addressing sustainability concerns Environmental governance provides the frameworks and mechanisms needed for effective environmental management serving as the foundation of efforts to achieve sustainability Technology in turn plays a transformative role by introducing innovative solutions that enhance environmental monitoring assessment and management practices It is important to integrate these technological advancements within governance frameworks to create a more sustainable and resilient future *Intersecting Environmental Governance With Technological Advancements* is a comprehensive exploration of the dynamic relationship between environmental governance and technology with the ultimate goal of achieving sustainability It provides an in depth analysis of the various aspects of environmental governance and technological advancements highlighting their interconnectedness and potential to drive sustainability Covering topics such as climate resilience human development and water resources management this book is an excellent resource for researchers academicians policymakers environmental practitioners technology experts graduate and postgraduate students and more

[AI for the Sustainable Development Goals](#) Henrik Skaug Sætra, 2022-02-23 What is artificial intelligence What are the Sustainable Development Goals SDGs How does AI affect the SDGs Artificial Intelligence has a real impact on our lives and on our environment and the Sustainable Development Goals enable us to evaluate these impacts in a systematic manner This book shows that doing so requires us to understand the context of AI the infrastructure it is built on who develops it who owns it who has access to it who uses it and what it is used for rather than relying on an isolationist theory of technology By doing so we can analyze not only the direct effects of AI on sustainability but also the indirect or second order effects *AI for the Sustainable Development Goals* shows how AI potentially affects all SDGs both positively and negatively

Biodiversity Loss Assessment for Ecosystem Protection Rathoure, Ashok Kumar, 2024-05-29 In an era defined by relentless human activities and rapid ecological transformations the world faces an escalating crisis the precipitous loss of biodiversity As we grapple with the consequences of industrialization urbanization and unchecked developmental pursuits the very fabric of life on Earth is unraveling Biodiversity encompassing

the myriad species their genetic variations and the intricate interplay within ecosystems is diminishing at an unprecedented pace This decline termed biodiversity loss extends beyond a mere statistical measure it reflects the unraveling of the intricate tapestry that sustains life on our planet In the face of climate change pollution habitat loss overexploitation of species and the invasion of non native species the urgency to address biodiversity loss has never been more critical It is against this backdrop that this book emerges titled Biodiversity Loss Assessment for Ecosystem Protection This groundbreaking work not only unveils the theoretical frameworks surrounding biodiversity conservation but also presents the latest empirical research findings making it an indispensable tool for professionals across diverse disciplines From stress on biodiversity and impact assessment to innovative approaches for studying terrestrial aquatic and marine components each chapter provides a deep dive into specific facets of biodiversity loss The objective is clear to equip scholars with the knowledge they need to contribute meaningfully to the preservation of our planet s rich biological heritage Economies and Cultures Richard R Wilk,2018-05-04 This book introduces economic anthropology to countries where it has never been taught before including Vietnam China Brazil Argentina and Italy It identifies the fundamental practical and theoretical problems that give economic anthropology its unique strengths and vision

The Enigmatic Realm of **Snowmobile Revolution Technology And Change In The Arctic**: Unleashing the Language is Inner Magic

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