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Energy Abstracts for Policy Analysis - 1987

Geography of British Columbia - Brett McGillivray
2020-04-01

From the beginning of time, physical and human processes have altered British Columbia's landscape. Geographers seek to understand these processes, and this text provides students with the basic tools and techniques of their craft. Completely revised and expanded for the 2020s, the fourth edition of *Geography of British Columbia* contains extensive urban content to reflect BC's transition from a resource-dependent economy to a more service-oriented one. It presents ideas and concepts in a clear and concise way, includes a comprehensive glossary of key terms, has more than 125 informative maps, diagrams, graphs, tables, and photos, and includes suggested readings and discussion questions for each chapter. In an era of climate change, it is more important than ever to understand the complex interaction between human influence on the landscape and the earth's ever-changing physical processes. This book provides students with the

tools, techniques, and knowledge they'll need.
Farm Index - 1975

Assessment of the impact aid program, Office of Education, Department of Health, Education, and Welfare - United States. General Accounting Office 1976

Ecological and Practical Applications for Sustainable Agriculture - Kuldeep Baudh 2020-06-27

Rampant industrialization, urbanization, and population growth have resulted in increased global environmental contamination. The productivity of agricultural soil is drastically deteriorated and requires a high dose of fertilizers to cultivate crops. To ensure food security, farmers are compelled to apply excess chemical fertilizers and insecticides that contaminate soil, air, and water. Heavy loads of chemical fertilizers not only degrade the quality of agricultural land but also pollute water and air. Use of chemical fertilizers also accelerates the release of greenhouse gases like nitrous oxide and methane along with nutrient runoff from the

watershed in to lower elevation rivers and lakes, resulting in cultural eutrophication. Farming practices globally in developed, developing, and under-developing countries should utilize and promote sustainable methods through viable combined environmental, social, and economic means that improve rather than harm future generations. This can include use of non-synthetic fertilizers like compost, vermicompost, slow-release fertilizers, farmyard manures, crop rotations that include nitrogen-fixing legumes. Organic fertilizers like compost and vermicompost improve soil properties like texture, porosity, water-holding capacity, organic matter, as well as nutrient availability. The purpose of this book is to document the available alternatives of synthetic fertilizers, their mode of action, efficiency, preparation methodology, practical suggestions for sustainable practices, and needed research focus. The book will cover major disciplines like plant science, environmental science, agricultural science, agricultural biotechnology and microbiology, horticulture, soil science, atmospheric science, agro-forestry, agronomy, and ecology. This book is helpful for farmers, scientists, industrialists, research scholars, masters and graduate students, non-governmental organizations, financial advisers, and policy makers.

Human Rights in the Extractive Industries - Isabel Feichtner 2019-06-13

This book addresses key challenges and conflicts arising in extractive industries (mining, oil drilling) concerning the human rights of workers, their families, local communities and other stakeholders. Further, it analyses various instruments that have sought to mitigate human rights violations by defining

transparency-related obligations and participation rights. These include the Extractive Industries Transparency Initiative (EITI), disclosure requirements, and free, prior and informed consent (FPIC). The book critically assesses these instruments, demonstrating that, in some cases, they produce unwanted effects. Furthermore, it highlights the importance of resistance to extractive industry projects as a response to human rights violations, and discusses how transparency, participation and resistance are interconnected.

National Security Implications of Export Controls - United States. Congress. Senate. Committee on Armed Services 2001

[The Social Impacts of Mine Closure in South Africa](#) - Lochner Marais 2022-09-05

This book investigates the relationship between mining, mine closure and housing policy in post-apartheid South Africa, using concepts from new institutional economics and evolutionary governance theory. Mine closures present a major challenge to the mining industry and governments, with this being particularly noticeable in the Global South. This book argues that the dependencies created by the mining industry and mine housing policies while a mine is operational cause serious societal problems when it closes. To demonstrate this, the book applies the concepts of place attachment, asset-based development and social disruption. Conceptually, the book challenges the view that place attachment and asset-based development are the most appropriate and often the only policy responses in mining areas. In South Africa, the mining industry and the government have created comprehensive housing programmes linked to homeownership to promote place attachment, stability and

wealth among mine workers. These programmes do not consider the disruption that mine closure might bring. The book challenges the blind application, during boom periods, of policies which create long-term dependencies that are difficult to manage when a mine closes. This book will be of interest to students and scholars researching the social impacts of mining and the extractive industries, social geography and sustainable development, as well as policymakers and practitioners working with mine closure or social impact assessments.

General Technical Report SRS - 1999

Routledge Handbook of Environmental Impact Assessment - Kevin Hanna 2022-04-10

Globally, environmental impact assessment (EIA) is one of the most enduring and influential environmental management tools. This handbook provides readers with a strong foundation for understanding the practice of EIA, by outlining the different types of assessment while also providing a guide to best practice. This collection deploys a research and practice-based approach to the subject, delivering an overview of EIA as an essential and practical tool of environmental protection, planning, and policy. To best understand the most pertinent issues and challenges surrounding EIA today, this volume draws together prominent researchers, practitioners, and young scholars who share their work and knowledge to cover two key parts. The first part introduces EIA processes and best practices through analytical and critical chapters on the stages/elements of the EIA process and different components and forms of assessment. These provide examples that cover a wide range of assessment methods and cross-cutting issues, including cumulative effects assessment, social impact

assessment, Indigenous-led assessment, risk assessment, climate change, and gender-based assessment. The second part provides jurisdictional reviews of the European Union, the US National Environmental Policy Act, recent assessment reforms in Canada, EIA in developing economies, and the EIA context in England. By providing a concise outline of the process followed by in-depth illustrations of approaches, methods and tools, and case studies, this book will be essential for students, scholars, and practitioners of environmental impact assessment.

Methods of Environmental Impact Assessment - Peter Morris 2001-08-23

Offers a comprehensive coverage of the methods used in environmental impact assessment, which is now firmly established as an obligatory procedure in proposing or launching any development project with possible impacts on the environment.

Abandoned Mine Lands - 2007

The purposes of this report are 1) to shed light on abandoned mining sites and their impacts on public lands; 2) to highlight the accomplishments of the BLM, the Forest Service, and project partners in addressing abandoned mine lands (AML) problems; and 3) to describe the outlook for future AML reclamation efforts. Examples throughout the report offer insight into the environmental, health, safety, and economic effects often associated with these sites and illustrate the lasting and acid mine drainage leaching from the positive impacts of reclamation activities on formerly mined lands.

Unearthing Justice - Joan Kuyek 2019-09-12

The mining industry continues to be at the forefront of colonial dispossession around the world. It controls

information about its intrinsic costs and benefits, propagates myths about its contribution to the economy, shapes government policy and regulation, and deals ruthlessly with its opponents. Brimming with case studies, anecdotes, resources, and illustrations, *Unearthing Justice* exposes the mining process and its externalized impacts on the environment, Indigenous Peoples, communities, workers, and governments. But, most importantly, the book shows how people are fighting back. Whether it is to stop a mine before it starts, to get an abandoned mine cleaned up, to change Laws and policy, or to mount a campaign to influence investors, *Unearthing Justice* is an essential handbook for anyone trying to protect the places and people they love.

Proceedings of National Workshop on Environmental Impact Assessment and Management of Mining Activities in India, 4-5th December 1991, Dhanbad - 1992

William R. Freudenberg, a Life in Social Research - Susan Maret 2013-12-18

True to the nature of the Gedenkschrift, this commemorative publication celebrates the work of sociologist Dr. William Freudenburg, one of the founding editors of *RSPPP* and Dehlsen Professor, University of California, Santa Barbara.

Environmental Impact Assessment Guidelines for New Source Surface Coal Mines - United States. Environmental Protection Agency. Office of Environmental Review 1979

Delivering Impact with Digital Resources - Simon Tanner 2020-01-13

This book provides practical guidance for delivering and sustaining value and impact from digital content. Our digital presence has the power to change lives and life

opportunities. We must understand digital values to consider how organisational presence within digital cultures can create change. Impact assessment is the tool to foster understanding of how strategic decisions about digital resources may be fostering change within our communities. *Delivering Impact with Digital Resources* focuses on introducing both a mechanism and a way to thinking about strategies and evidence of benefits that extend to impact. Such that, the existence of a digital resource shows measurable outcomes that demonstrate a change in the life or life opportunities of the community. The book proposes an updated Balanced Value Impact Model (BVIM) to enable each memory organization to convincingly argue they are an efficient and effective operation, working in innovative modes with digital resources for the positive social and economic benefit of their communities. Coverage includes: · a guide to using the Balanced Value Impact Model and a wide range of data gathering and evidence based methods · exploration of strategy in the context of digital ecosystems, an attention economy and cultural economics · working with communities and stakeholders to deliver on promises implicit in digital resources/activities · major case studies about Europeana, the Wellcome Trust and the National Gallery of Denmark, amongst others · an exploration of the difference between the attitudes expressed by groups within digital cultures versus the actual behaviours they exhibit using impact exemplars from many sectors and geographies to show how they are explored and applied. Readership: This book will be especially useful for those managing digital presences in libraries, archives, galleries and museums including MA and PhD students studying subjects such as librarianship,

information science, museums studies, archival studies, publishing, cultural studies and media studies.

Companion website <https://www.bvimodel.org/> featuring additional content, BVI model implementations, adaptations and templates and much more.

The Greatest Lake - Conor Mihell 2012-06-02

Explore the connection between people and places on the rugged shore of Lake Superior, the world's largest freshwater lake. Conor Mihell offers a compelling image of Lake Superior's Canadian shore through colourful personality sketches, adventure stories, and environmental accounts. Admire the kitschy decor of lighthouse cottager Maureen Robertson, a 76-year-old who spends six months of the year alone on a remote island; enter the debate over a controversial aggregate quarry in Wawa, Ontario; and learn how the author's love affair with the world's largest freshwater lake began on quests for a near-mystical, glacier-dropped monolith. Mihell's stories build on Lake Superior's rich and varied history and support its critical place in Canadian culture.

Since the beginning, Lake Superior has been revered for its God-like qualities of power, unpredictability, and a seemingly endless expanse of life-sustaining freshwater. The lake's rugged yet fragile nature and hardscrabble characters and outpost communities define rural northwestern Canada. Experience it for yourself in this first collection of stories by one of the region's most acclaimed journalists.

ExtrACTION - Kirk Jalbert 2017-06-26

This timely volume examines resistance to natural resource extraction from a critical ethnographic perspective. Using a range of case studies from North, Central and South America, Australia, and Central Asia, the contributors explore how and why resistance

movements seek to change extraction policies, evaluating their similarities, differences, successes and failures. A range of ongoing debates concerning environmental justice, risk and disaster, sacrifice zones, and the economic cycles of boom and bust are considered, and the roles of governments, free markets and civil society groups re-examined. Incorporating contributions from authors in the fields of anthropology, public policy, environmental health, and community-based advocacy, ExtrACTION offers a robustly argued case for change. It will make engaging reading for academics and students in the fields of critical anthropology, public policy, and politics, as well as activists and other interested citizens.

The Road to Stability and Prosperity in South Eastern Europe - 2000-01-01

"Report prepared by the Europe and Central Asia Region, World Bank, in close consultation with the International Monetary Fund ... "--P. ix.

Contested Knowledges - Esha Shah 2019-05-20

Water acquisition, storage, allocation and distribution are intensely contested in our society, whether, for instance, such issues pertain to a conflict between upstream and downstream farmers located on a small stream or to a large dam located on the border of two nations. Water conflicts are mostly studied as disputes around access to water resources or the formulation of water laws and governance rules. However, explicitly or not, water conflicts nearly always also involve disputes among different philosophical views. The contributions to this edited volume have looked at the politics of contested knowledge as manifested in the conceptualisation, design, development, implementation and governance of large dams and mega-hydraulic

infrastructure projects in various parts of the world. The special issue has explored the following core questions: Which philosophies and claims on mega-hydraulic projects are encountered, and how are they shaped, validated, negotiated and contested in concrete contexts? Whose knowledge counts and whose knowledge is downplayed in water development conflict situations, and how have different epistemic communities and cultural-political identities shaped practices of design, planning and construction of dams and mega-hydraulic projects? The contributions have also scrutinised how these epistemic communities interactively shape norms, rules, beliefs and values about water problems and solutions, including notions of justice, citizenship and progress that are subsequently to become embedded in material artefacts.

OECD Development Pathways Multi-dimensional Review of the Western Balkans Assessing Opportunities and Constraints - OECD 2021-06-10

The Western Balkans region has come a long way over the last two decades in achieving economic and social progress. With a population of 17.6 million, the region today boasts a combined gross domestic product (GDP) of close to EUR 100 billion, an average GDP per capita of about EUR 5 400 and a comprehensive process of integration with the European Union.

Re-Imagining Capitalism - Dominic Barton 2016-08-25
Capitalism has been an unprecedented engine of wealth creation for many centuries, leading to sustained productivity gains and long-term growth and lifting an increasing part of humanity out of poverty and subsistence. But its effects, and hence its future, have come increasingly under question: Is capitalism still improving the wealth and well-being for the many? Or,

has it become destructive for the economy, where long-term value creation is being sacrificed to the pressures of short-termism; for society, where the gap between rich and poor has increased and opportunities to lift oneself out of poverty have dwindled; and for the natural environment, which seems increasingly under threat with unforeseen consequences for prosperity and global order? This volume reflects both the urgency of the needed action and the opportunity to achieve a wide-ranging agreement and lasting movement towards a more responsible, equitable, and sustainable model of capitalism in order to ensure its very survival. The volume is unique in that it brings together many of the leading proponents for a reformed, re-imagined capitalism from the fields of academia, business, and NGOs. Its contributors have been at the forefront of thought and action in regard to the future of capitalism. Both individually and collectively, they provide powerful suggestions of what such a long-term oriented model of capitalism should look like and how it can be achieved. Drawing on their research and/or professional experience, they write in an accessible way aiming to reach the broad audiences required to turn a re-imagined capitalism into a reality.

Science and Technology for Sustainable Development - Ray 2006-05-09

This Book aims at strengthening the scientific basis for sustainable development. Scientists are improving their understanding about Nature. Technologists are harnessing the potential and resources for economic growth. Scientists, through increased research, can provide efficient techniques for supporting the prudent management of the environment. The uses of remote sensing techniques, efficient materials, application of

polymer technology, alternative energy forms, etc., are other topics of discussions included in the book.

State Governance of Mining, Development and Sustainability - Tracy-Lynn Field 2019

States in mineral-rich jurisdictions must promote mining as a development industry just as they must protect people and environment from the worst excesses of extractivism. *State Governance of Mining, Development and Sustainability* explores how the State's role in facilitating a developmental and sustainable mining industry has been defined. In doing so, this astute book considers the impact of the policies and laws of mineral-rich States themselves, multilateral international governance institutions, industry associations, and environmental justice advocates in the areas of property relations, mineral taxation, environmental management and mine closure.

Application for a New Mining Right for De Beers Consolidated Mines Limited (Koffiefontein Mine) - 2005

Unbuilt Environments - Jonathan Peyton 2017-01-27

In the latter half of the twentieth century, industrial pioneers came to British Columbia with grand plans for resource development projects, many of which never materialized. *Unbuilt Environments* argues that these kinds of projects have lasting impacts on the natural and human environment – even when they fail. Jonathan Peyton examines a range of archival materials in five case studies. Looking at a closed asbestos mine, an abandoned rail grade, an imagined series of hydroelectric installations, a failed LNG export facility, and a transmission line, Peyton finds that past development failures continue to shape contemporary resource conflicts in the region.

Political Responsibility Refocused - Genevieve Johnson 2013-10-30

In our highly globalized and networked society, even our most seemingly local actions can have far-reaching social, political, economic, and environmental consequences. Has this changed our moral and political obligations towards people distant from us in space and time – for instance, to generations who are not yet or no longer living, or towards those beyond the borders of our own nations? *Political Responsibility Refocused* explores the theoretical foundations and practical implications of individual and collective responsibility towards those who are spatially or temporally separate from us. These essays offer critical assessments of our political responsibilities on topics such as residential schools, sweatshop labour, climate change, and forms of energy generation. Inspired by the final published writings of political and social theorist Iris Marion Young, specifically her outline of a “social connection model” of political responsibility, the contributors assess whether there are practices, policies, and institutions that could meaningfully address these expanded political responsibilities.

Environmental Policy in Mining - Alyson Warhurst 1999-09-17

Ecological Management of Mining: Achieving Environmental Compliance is a study and comparison - global in scope - of current practices used by mining firms striving for ecological management. The author takes an integrated and interdisciplinary approach in addressing, analyzing and working towards solutions regarding the complex challenges posed by managing the environmental impacts of mining. The issues addressed range from the ecotoxicological effects of metal residues to the land

use effects of mining and from socioeconomic impacts to environmental regulation. The goal of this book is to assist mining companies throughout the world to achieve environmental compliance and improve competitiveness in the context of growing environmental regulation and technological innovation. It is an essential book for the wide variety of professionals working on issues in mining. Like the book and the research itself, the audience is integrated and interdisciplinary including engineers, planners, ecologists, policy makers and economists. Features

Ozark-Ouachita Highlands Assessment - 1999

Indigenous-Industry Agreements, Natural Resources and the Law - Ibironke T. Odumosu-Ayanu 2020-12-27

This edited collection is an interdisciplinary and international collaborative book that critically investigates the growing phenomenon of Indigenous-industry agreements – agreements that are formed between Indigenous peoples and companies involved in the extractive natural resource industry. These agreements are growing in number and relevance, but there has yet to be a systematic study of their formation and implementation. This groundbreaking collection is situated within frameworks that critically analyze and navigate relationships between Indigenous peoples and the extraction of natural resources. These relationships generate important questions in the context of Indigenous-industry agreements in diverse resource-rich countries including Australia and Canada, and regions such as Africa and Latin America. Beyond domestic legal and political contexts, the collection also interprets, navigates, and deploys international instruments such as the United Nations Declaration on the Rights of

Indigenous Peoples in order to fully comprehend the diverse expressions of Indigenous-industry agreements. Indigenous-Industry Agreements, Natural Resources and the Law presents chapters that comprehensively review agreements between Indigenous peoples and extractive companies. It situates these agreements within the broader framework of domestic and international law and politics, which define and are defined by the relationships between Indigenous peoples, extractive companies, governments, and other actors. The book presents the latest state of knowledge and insights on the subject and will be of value to researchers, academics, practitioners, Indigenous communities, policymakers, and students interested in extractive industries, public international law, Indigenous rights, contracts, natural resources law, and environmental law.

Extractive Industry and the Sustainability of Canada's Arctic Communities - Chris Southcott 2022-09-15

Modern treaties, increased self-government, new environmental assessment rules, co-management bodies, and increased recognition and respect of Indigenous rights make it possible for northern communities to exert some control over extractive industries. Whether these industries can increase the well-being and sustainability of Canada's Arctic communities, however, is still open to question. *Extractive Industry and the Sustainability of Canada's Arctic Communities* delves into the final research findings of the Resources and Sustainable Development in the Arctic project which attempted to determine what was required for extractive industry to benefit northern communities. Drawing on case studies, this book explores how northern communities can capture and distribute a fairer share of financial benefits, how they can use extractive

activities for business development, the problems and possibilities of employment and training opportunities, and the impacts on gender relations. It also considers fly-in fly-out work patterns, subsistence activities, housing, post-mine clean-up activities, waste management, and ways of monitoring positive and negative impacts. While extractive industries could potentially help improve the sustainability of Canada's Arctic, many issues stand in the way, most notably power imbalances that limit the ability of Indigenous Peoples to equitably participate in their governance. Extractive Industry and the Sustainability of Canada's Arctic Communities emphasizes the general need to determine how new institutions and processes, which are largely imported from the south, can be adapted to allow for a more authentic participation from the Indigenous Peoples of Canada's Arctic.

Concepts of Environmental Management for Sustainable Development - Madhab Chandra Dash 2013-05-07

The present book is a pioneering work on environmental management for sustainable development. This up-to-date and comprehensive textbook integrates the concepts of environmental science with environmental management dealing with different management tools for achieving sustainable development. The text is suitable for environmental science and management, MBA and BBA students both at undergraduate and postgraduate levels.

Endangering Prosperity - Eric A. Hanushek 2013-06-28

The relative deficiencies of U.S. public schools are a serious concern to parents and policymakers. But they should be of concern to all Americans, as a globalizing world introduces new competition for talent, markets, capital, and opportunity. In *Endangering Prosperity*, a trio of experts on international education policy

compares the performance of American schools against that of other nations. The net result is a mixed but largely disappointing picture that clearly shows where improvement is most needed. The authors' objective is not to explain the deep causes of past failures but to document how dramatically the U.S. school system has failed its students and its citizens. It is a wake-up call for structural reform. To move forward to a different and better future requires that we understand just how serious a situation America faces today. For example, the authors consider the Programme for International Student Assessment (PISA), an international mathematics examination. America is stuck in the middle of average scores, barely beating out European countries whose national economies are in the red zone. U.S. performance as measured against stronger economies is even weaker—in total, 32 nations outperformed the United States. The authors also delve into comparative reading scores. A mere 31 percent of U.S. students in the class of 2011 could perform at the "proficient" level as measured by the National Assessment of Educational Progress (NAEP) program, compared with South Korea's result of 47 percent. And while some observers may downplay the significance of cross-globe comparisons, they should note that Canadian students are dramatically outpacing their U.S. counterparts as well. Clearly something is wrong with this picture, and this book clearly explicates the costs of inaction. The time for incremental tweaking the system is long past—wider, deeper, and more courageous steps are needed, as this book amply demonstrates with accessible prose, supported with hard data that simply cannot be ignored.

Mining Country - John Sandlos 2021-09-07

Mining has had a significant presence in every part of Canada – from the east to west coasts to the far north. This book tells the stories of those who built Canada's mining industry. It highlights the experiences of the people who lived and worked in mining towns across the country, the rise of major mining companies, and the emergence of Toronto and Vancouver as centres of global mining finance. It also addresses the devastating effects mining has had on Indigenous communities and their land and documents several high-profile resistance efforts. Mining Country presents fascinating snapshots of Canadian mining past and present, from pre-contact Indigenous copper mining and trading networks to the famous Cariboo and Klondike Gold Rushes. Generously illustrated with more than 150 visuals drawn from every period of mining history, this book offers a thorough account of the story behind the industry.

Mount Hope Project - 2011

Capitalism and Dispossession - David P. Thomas

2022-05-25T00:00:00Z

This edited collection brings together a broad range of case studies to highlight the role of Canadian corporations in producing, deepening and exacerbating conditions of dispossession both at home and abroad. Rather than presented as instances of exceptional greed or malice, the cases are described as expected and inherent consequences of contemporary capitalism and/or settler colonialism. A core purpose of the book is to combine and synthesize analyses of dispossession within and outside of Canada. While the literature tends to treat the two as distinct and unrelated phenomena, these processes are often connected, as the normalization of settler colonialism at home can lead to indifference and

acceptance of dispossession caused by Canadian companies abroad. This book brings local and global cases together in order to present a rigorous analysis of the role of Canadian corporate activity in processes of dispossession. The book includes a diversity of theoretical approaches related to the overarching theme of capitalism and dispossession; however, they share a critical analysis of capitalism and its implications on marginalized peoples at home and abroad. Included are political economy approaches that draw on the work of theorists such as David Harvey, important interventions from Indigenous and settler colonial studies, feminist approaches using the work of scholars such as Silvia Federici and the concept environmental racism, which draws on both critical race theory and environmental justice literature.

Gender and the Social Dimensions of Climate Change -

Amber J. Fletcher 2022-09-01

Dispelling the myth that people in the Global North share similar experiences of climate change, this book reveals how intersecting social dimensions of climate change—people, processes, and institutions—give rise to different experiences of loss, adaptation, and resilience among those living in rural and resource contexts of the Global North. Bringing together leading feminist researchers and practitioners from three countries—Australia, Canada, and Spain—this collection documents gender relations in fossil fuel, mining, and extractive industries, in land-based livelihoods, in approaches for inclusive environmental policy, and in the lived experience of climate hazards. Uniquely, the book brings together the voices, expertise, and experiences of both academic researchers and women whose views have not been prioritized in formal policies—for

example, women in agriculture, Indigenous women, immigrant women, and women in male-dominated professions. Their contributions are insightful and compelling, highlighting the significance of gaining diverse perspectives for a fuller understanding of climate change impacts, more equitable processes and strategies for climate change adaptation, and a more welcoming climate future. This book will be vital reading for students and scholars of gender studies, environmental studies, environmental sociology, geography, and sustainability science. It will provide important insights for planners, decision makers, and community advocates to strengthen their understanding of social dimensions of climate change and to develop more inclusive and equitable adaptation policies, plans, and practices.

The Integration Imperative - Michael P. Gillingham
2016-04-05

The purpose of this work is to develop a better understanding and thinking about the cumulative impacts of multiple natural resource development projects. Cumulative impacts are now one of the most pressing, but

complex challenges facing governments, industry, communities, and conservation and natural resource professionals. There has been technical and policy research exploring how cumulative environmental impacts can be assessed and managed. These studies, however, have failed to consider the necessary integration of community, environment and health. Informed by knowledge and experience in northern British Columbia, this book seeks to expand our understanding of the cumulative impacts of natural resource development through an integrated lens. The book offers a timely response to a growing imperative – proposing integrative response to multiple natural resource developments in a way that addresses converging environment, community and health issues. Informed by the editors' experiences across several complementary areas of expertise, we envision this book as appealing to a wide range of researchers, educators and practitioners, with relevance to a growing audience with appetite for and interest in integrative approaches.

Environmental Impact Assessment Guideline for Mineral and Petroleum Operation Projects - Ya'Ityopyā 'akābābi ṭebaqā bālaśeltān 2003