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# Glencore Coal Bursary Application

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**TESSA ORLANDO**

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**Environment, Climate Change and  
International Relations** Oxford  
University Press

Corruption... How can policymakers and practitioners better comprehend the many forms and shapes that this socialpandemic takes? From the delivery of essential drugs, the reduction in teacher absenteeism, the containment of illegal logging, the construction of roads,

the provision of water and electricity, the international trade in oil and gas, the conduct of public budgeting and procurement, and the management of public revenues, corruption shows its many faces. 'The Many Faces of Corruption' attempts to bring greater clarity to the often murky manifestations of this virulent and debilitating social disease. It explores the use of prototype road maps to identify corruption vulnerabilities, suggests corresponding 'warning signals,' and proposes operationally useful remedial measures in each of several selected sectors and for a selected sample of cross cutting public sector functions that are particularly prone to corruption and that are critical to sector performance. Numerous technical

experts have come together in this effort to develop an operationally useful approach to diagnosing and tackling corruption. 'The Many Faces of Corruption' is an invaluable reference for policymakers, practitioners, and researchers engaged in the business of development.

*The People Behind Colombian Coal*  
Chatham House

Reflecting a global trend, scores of countries have affirmed that their citizens are entitled to healthy air, water, and land and that their constitution should guarantee certain environmental rights. This book examines the increasing recognition that the environment is a proper subject for protection in constitutional texts and for vindication by constitutional courts. This

phenomenon, which the authors call environmental constitutionalism, represents the confluence of constitutional law, international law, human rights, and environmental law. National apex and constitutional courts are exhibiting a growing interest in environmental rights, and as courts become more aware of what their peers are doing, this momentum is likely to increase. This book explains why such provisions came into being, how they are expressed, and the extent to which they have been, and might be, enforced judicially. It is a singular resource for evaluating the content of and hope for constitutional environmental rights.

*Nigeria's Criminal Crude* Rethinking Schools

The research papers presented in these

proceedings volumes cover the latest developments and findings in the fields of mine health, safety, energy, waste management, reclamation and rehabilitation, mine closure and environmental protection. Authors from over 20 countries with backgrounds in chemistry, engineering, technology and management, and hailing from the government, industry and academia, have contributed to this book. The contents of this book will be of interest to scientists, engineers, consultants and government personnel who are responsible for the development and implementation of innovative approaches, techniques and technologies in the minerals industries. It will also benefit academic researchers, as it addresses the latest advances in

fundamental research.

Water for the Environment Elsevier  
Science & Technology

In *Forces of Production, Climate Change and Canadian Fossil Capitalism*, Nicolas Graham offers a reinterpretation of the concept of forces of production from an ecological standpoint and analyzes the fettering of “green productive forces” in the deepening climate crisis.

*International Commercial Arbitration in New York* World Bank Publications

In recent years, global metallurgical industries have experienced fast and prosperous growth. High-temperature metallurgical technology is the backbone to support the technical, environmental, and economical needs for the growth. This collection features contributions covering the advancements and

developments of new high-temperature metallurgical technologies and their applications to the areas of processing of minerals; extraction of metals; preparation of metallic, refractory and ceramic materials; treatment and recycling of slag and wastes; and saving of energy and protection of environment. The volume will have a broad impact on the academics and professionals serving the metallurgical industries around the world.

**Compendium of papers** Routledge  
*Exploring Theatre* focuses on the development of the total student, which includes developing personal resources, self-confidence, the ability to work well with others, and a life-long appreciation of theater; learning to bolster self-concepts, build an ensemble, observe

people and places more closely, move expressively, and become more aware of the senses; learning basic acting skills such as improvisation, characterization, role preparation, and stage movement; exploring a range of career or avocational opportunities in theater and theater education; understanding the various aspects of the production process; and studying special topics such as storytelling, clowning, oral interpretation, readers theater, and puppetry. This text is an ideal introductory theater text for both middle and high school.

*World Investment Report 2018* Springer  
Inhabitants of poor, rural areas in the Global South heavily depend on natural resources in their immediate vicinity. Conflicts over and exploitation of these

resources whether it is water, fish, wood fuel, minerals, or land severely affect their livelihoods. The contributors to this volume leave behind the polarised debate, previously surround

### **Regime of Obstruction** Hart Publishing

This book examines the diversity of practice in regional research and its contribution to local, national and global issues. Three themes are advanced here: Place and change, Transition and resilience, and Challenges for the future. Contributors embrace frameworks of co-design and transdisciplinary practice to build communities of practice in response to lived experience in regional contexts. Their work highlights the strategic importance of a regional focus at a time when global connectivity and mobility is increasing and the complexity

of 'wicked' problems demands more than one approach or solution. Such complex problems require nuanced, and at times 'bespoke' methodological approaches to better understand and support not just regional adaptation, resilience and transformation, but to manage all these things at a time when change is everywhere.

**Conflict and Coexistence in the Extractive Industries** Cambridge University Press

Our Extractive Age: Expressions of Violence and Resistance emphasizes how the spectrum of violence associated with natural resource extraction permeates contemporary collective life. Chronicling the increasing rates of brutal suppression of local environmental and labor activists in rural and urban sites of

extraction, this volume also foregrounds related violence in areas we might not expect, such as infrastructural developments, protected areas for nature conservation, and even geoengineering in the name of carbon mitigation. Contributors argue that extractive violence is not an accident or side effect, but rather a core logic of the 21st Century planetary experience. Acknowledgement is made not only of the visible violence involved in the securitization of extractive enclaves, but also of the symbolic and structural violence that the governance, economics, and governmentality of extraction have produced. Extractive violence is shown not only to be a spectacular event, but an extended dynamic that can be silent, invisible, and

gradual. The volume also recognizes that much of the new violence of extraction has become cloaked in the discourse of "green development," "green building," and efforts to mitigate the planetary environmental crisis through totalizing technologies. Ironically, green technologies and other contemporary efforts to tackle environmental ills often themselves depend on the continuance of social exploitation and the contaminating practices of non-renewable extraction. But as this volume shows, resistance is also as multi-scalar and heterogeneous as the violence it inspires. The book is essential reading for activists and for students and scholars of environmental politics, natural resource management, political ecology, sustainable development, and

globalization.

Column Flotation World Bank Publications

The world is currently undergoing an historic energy transition, driven by increasingly stringent decarbonisation policies and rapid advances in low-carbon technologies. The large-scale shift to low-carbon energy is disrupting the global energy system, impacting whole economies, and changing the political dynamics within and between countries. This open access book, written by leading energy scholars, examines the economic and geopolitical implications of the global energy transition, from both regional and thematic perspectives. The first part of the book addresses the geopolitical implications in the world's main energy-

producing and energy-consuming regions, while the second presents in-depth case studies on selected issues, ranging from the geopolitics of renewable energy, to the mineral foundations of the global energy transformation, to governance issues in connection with the changing global energy order. Given its scope, the book will appeal to researchers in energy, climate change and international relations, as well as to professionals working in the energy industry.

*Forces of Production, Climate Change and Canadian Fossil Capitalism*

Athabasca University Press

This report presents international investment trends and prospects at global, regional and national levels, as well as the evolution of international

production and global value chains. It analyses the latest developments in new policy measures for investment promotion, facilitation and regulation around the world, as well as updates on investment treaties, their reform and investment dispute settlement cases. It provides an overview of industrial policy models for countries at different development levels and the role of investment policies within each model. It analyses the investment policy implications of the new industrial revolution for high-, middle- and low-income countries and offers a toolkit for investment policymakers on how to use investment policies for new industrial development strategies.

*Europe Academic Press*

This edited collection provides an



understanding about the complex relationship between International Relations, the environment, and climate change. It details current tendencies of study, explores the most important routes of assessing environmental issues as an issue of international governance, and provides perspectives on the route forward.

Going Global Random House Australia  
In this volume, operators, engineers, and researchers present information about all aspects of current processing technologies for nickel and cobalt, as well as emerging technologies for both metals. Contributions from industry and academia encompass metallurgical aspects of metals commonly associated with nickel and cobalt, such as copper and platinum group metals (PGMs).

Specific focus areas of the collection include, but are not limited to mineral processing, metallurgy of nickel and cobalt ores, battery materials, recycling, recovery of associated byproducts and PGMs, and sulfide and laterite processing.

Профессиональный английский язык для специалистов горного дела, геологии и геологоразведки Routledge

No further information has been provided for this title.

**Oil, Gas, and Mining** Routledge

This Handbook offers a comprehensive overview of the latest research from leading scholars on the international political economy of energy and resources. Highlighting the important conceptual and empirical themes, the chapters study all levels of governance,

from global to local, and explore the wide range of issues emerging in a changing political and economic environment.

*Exploring Theatre, Student Edition*

Cambridge University Press

In *Smart Risk*, leading wealth catalyst and portfolio manager Maili Wong shows how to achieve your financial purpose with a "Smart Risk Investing Roadmap." This roadmap builds a foundation based on purpose, people, plan perspective and positive action.

*Conflicts over Natural Resources in the Global South* Springer Nature

Disputes and dispossession of property rights in the mining sector are causes of injustice, violence, and forced resettlement around the world. This comprehensive volume examines

mining, particularly what is often called 'Artisanal and Small-Scale Mining', from a perspective of governance and rights. It focuses on rights to land, natural resources, and other forms of material 'property'. Many projects, policies, and laws targeting artisanal and small-scale mining are embedded in problematic conceptual and institutional frameworks that implicitly stigmatise and discipline artisanal and small-scale miners. This collection takes a critical look at notions of property to destabilise some of these frameworks. The chapters in this book are notable for their recognition of the agency of artisanal miners and 'local communities' within the uneven hierarchies in which they are embedded, and their acknowledgement of the difficulties of state regulation of such a

complex set of issues. The authors use a variety of theoretical tools, engaging with political economy, political ecology, classical economic theory, and socio-cultural concepts derived from ethnographic methods. This book includes insightful case studies from Colombia, Democratic Republic of Congo, Ghana, Mongolia, South Africa, and Zambia, and is an important resource for academics, development practitioners, and policy-makers. It was originally published online as a special issue of *Third World Thematics*.

*Sharing My Life* BRILL

*100 Atmospheres* is an invitation to think differently. Through speculative, poetic, and provocative texts, thirteen writers and artists have come together to reflect on human relationships with other

species and the planet.

*Churchill & Smuts* Palgrave Macmillan

This volume provides an overview of the political economy of coal in diverse country contexts. Coal is the largest source of greenhouse gas emissions globally, accounting for about 40 percent of energy-related CO<sub>2</sub> emissions.

Continued construction of coal-fired power plants could make the climate targets of the Paris Agreement infeasible to achieve. In spite of sharply declining costs for renewable energy sources, many countries still heavily rely on coal to meet their energy demand. The predominance of coal can only be adequately understood in light of the political factors that determine energy policy formulation. To this end, this edited volume assembles a wide variety

of case studies exploring the political economy of coal for across the globe. These includes industrial and developing nations, coal importers and exporters as well as countries that are either substantial coal users, are just beginning to ramp up their capacities, or have already initiated a coal phase-out. Importantly, all case studies are structured along a unifying framework that focuses on the central actors driving energy policy formulation, their main objectives as well as the context that determines to what extent they can influence policy making. This large set of comparable studies will permit drawing conclusions regarding key similarities as well as differences driving coal use in different countries. This book will be of great interest to students and scholars of

energy, climate change, resource management, and sustainable development. It will also appeal to practitioners and policymakers involved in sustainable development. The Open Access version of this book, available at [www.taylorfrancis.com](http://www.taylorfrancis.com), has been made available under a Creative Commons Attribution- Non Commercial- No Derivatives 4.0 license.

**Commercial Contract Law** Edward Elgar Publishing

Water for the Environment: From Policy and Science to Implementation and Management provides a holistic view of environmental water management, offering clear links across disciplines that allow water managers to face mounting challenges. The book highlights current challenges and potential solutions,

helping define the future direction for environmental water management. In addition, it includes a significant review of current literature and state of knowledge, providing a one-stop resource for environmental water managers. Presents a multidisciplinary approach that allows water managers to make connections across related

disciplines, such as hydrology, ecology, law, and economics Links science to practice for environmental flow researchers and those that implement and manage environmental water on a daily basis Includes case studies to demonstrate key points and address implementation issues