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 UNESCO Science Report  
 The William Ward Genealogy; the History of the Descendants of William Ward of Sudbury, Mass., 1638-1925  
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 New Techniques in Sediment Core Analysis  
 The Status, Ecology and Conservation of Marine Birds of the North Pacific  
 The illustrated catalogue of the industrial department  
 Principles of Environmental Engineering  
 The Vegetation of the Iberian Peninsula  
 Advances in Polyhydroxyalkanoate (PHA) Production  
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## MAREN JAIR

Mining and Communities in Northern Canada Springer Nature  
 A fascinating ethnography of the democratic organization of shack settlements in South Africa.  
**UNESCO Science Report** CRC Press  
 Oral accounts of more than 150 years of the history of the Van Tat Gwich'in of the northern Yukon.  
**The William Ward Genealogy; the History of the Descendants of William Ward of Sudbury, Mass., 1638-1925** Springer  
 This book constitutes the refereed proceedings of 11 symposia and workshops held at the 10th International Conference on Security, Privacy and Anonymity in Computation, Communication, and Storage, SpaCCS 2017, held in Guangzhou, China, in December 2017. The total of 75 papers presented in this volume was carefully reviewed and selected from a total of 190 submissions to all workshops: UbiSafe 2017: The 9th IEEE International Symposium on UbiSafe Computing ISSR 2017: The 9th IEEE International Workshop on Security in e-Science and e-Research TrustData 2017: The 8th International Workshop on Trust, Security and Privacy for Big Data TSP 2017: The 7th International Symposium on Trust, Security and Privacy for Emerging Applications SPiOT 2017: The 6th International Symposium on Security and Privacy on Internet of Things NOPE 2017: The 5th International Workshop on Network Optimization and Performance Evaluation DependSys 2017: The Third International Symposium on Dependability in Sensor, Cloud, and Big Data Systems and Applications SCS 2017: The Third International Symposium on Sensor-Cloud Systems WCSSC 2017: The Second International Workshop on Cloud Storage Service and Computing MSCF 2017: The First International Symposium on Multimedia Security and Digital Forensics SPBD 2017: The 2017 International Symposium on Big Data and Machine Learning in Information Security, Privacy and Anonymity  
*Surface Science* Energy, Mines and Resources Canada  
 This book is a printed edition of the Special Issue "Advances in Polyhydroxyalkanoate (PHA) Production" that was published in Bioengineering  
*Actioning the Global Goals for Local Impact* Springer  
 "This New York Times bestseller is packed with incredible photos, tons of fun facts, crafts, activities, and fascinating features about animals, science, nature, technology, and more. New features include highlights on National Geographic Explorers and their amazing initiatives (plus, ways you can get involved!); a tour of history's most famous sites; an updated "Fun and Games" chapter

filled with all-new games, jokes, and comics; an exclusive sneak peek from a National Geographic Kids Chapters book; all new weird-but-true facts, crafts, and activities; a new special "17 facts for 2017" feature in every chapter; updated reference material, and much more."  
Research Methodology in Chemical Sciences Simon and Schuster  
 With contributions by numerous experts  
Democracy on the Margins Butterworth-Heinemann  
 Pharmakon: Plato, Drug Culture, and Identity in Ancient Athens examines the emerging concern for controlling states of psychological ecstasy in the history of western thought, focusing on ancient Greece (c. 750-146 BCE), particularly the Classical Period (c. 500-336 BCE) and especially the dialogues of the Athenian philosopher Plato (427-347 BCE). Employing a diverse array of materials ranging from literature, philosophy, medicine, botany, pharmacology, religion, magic, and law, Pharmakon fundamentally reframes the conceptual context of how we read and interpret Plato's dialogues. Michael A. Rinella demonstrates how the power and truth claims of philosophy, repeatedly likened to a pharmakon, opposes itself to the cultural authority of a host of other occupations in ancient Greek society who derived their powers from, or likened their authority to, some pharmakon. These included Dionysian and Eleusinian religion, physicians and other healers, magicians and other magic workers, poets, sophists, rhetoricians, as well as others. Accessible to the general reader, yet challenging to the specialist, Pharmakon is a comprehensive examination of the place of drugs in ancient thought that will compel the reader to understand Plato in a new way.  
National Geographic Kids Almanac 2017, I University of Alberta  
 Recent Methodology in Chemical Sciences provides an eclectic survey of contemporary problems in experimental, theoretical, and applied chemistry. This book covers recent trends in research with the different domain of the chemical sciences. The chapters, written by knowledgeable researchers, provide different insights to the modern-day research in the domain of spectroscopy, plasma modification, and theoretical and computational analysis of chemical problems. It covers descriptions of experimental techniques, discussions on theoretical modeling, and much more.  
**3-D Salt and Overthrust Models** International Work Group for Indigenous Affairs  
 Many health care practitioners and researchers are aware of the need to employ factor analysis in order to develop more sensitive instruments for data collection. Unfortunately, factor analysis is not a unidimensional approach that is easily understood by even the most experienced of researchers. Making Sense of Factor Analysis: The Use of Factor Analysis for Instrument Development in Health Care Research presents a straightforward explanation of

the complex statistical procedures involved in factor analysis. Authors Marjorie A. Pett, Nancy M. Lackey, and John J. Sullivan provide a step-by-step approach to analyzing data using statistical computer packages like SPSS and SAS. Emphasizing the interrelationship between factor analysis and test construction, the authors examine numerous practical and theoretical decisions that must be made to efficiently run and accurately interpret the outcomes of these sophisticated computer programs. This accessible volume will help both novice and experienced health care professionals to increase their knowledge of the use of factor analysis in health care research. Understand journal articles that report the use of factor analysis in test construction and instrument development. Create new data collection instruments. Examine the reliability and structure of existing health care instruments. Interpret and report computer-generated output from a factor analysis run. Making Sense of Factor Analysis: The Use of Factor Analysis for Instrument Development in Health Care Research offers a practical method for developing tests, validating instruments, and reporting outcomes through the use of factor analysis. To facilitate learning, the authors provide concrete testing examples, three appendices of additional information, and a glossary of key terms. Ideal for graduate level nursing students, this book is also an invaluable resource for health care researchers.  
*Akwé Kon* Springer Science & Business Media  
 "This yearbook contains a comprehensive update on the current situation of indigenous peoples and their human rights, and provides an overview of the most important developments in international and regional processes during 2009. 72 indigenous and non-indigenous scholars and activists provide their insight and knowledge to the book with: region and country reports covering most of the indigenous world [and] updated information on international and regional processes relating to indigenous peoples."--Back cover  
**DAC Principles for Effective Aid** Geological Society of London  
 This book highlights the value of sustainability science in newly emerging and innovative approaches to research, education, capacity building and practice in order to transform rhetoric into impact sustainability. Presenting case studies from various industries, sectors and geographical contexts targeting the seventeen (Sustainable development Goals (SDGs) outlined in the 2030 Agenda, it provides insightful recommendations to create sustainable impact while at the same time achieving the global goals. The book addresses the fundamental question of how sustainability rhetoric can be transformed into impact sustainability research, education and capacity building and as a result, how existing approaches in science, curricula and practice are mitigating the demands emerging from addressing global

sustainable development in an impactful and innovative manner. Providing recommendations for impact sustainability in science, curriculum on how to address pressing sustainability issues and contribute toward achieving the SDGs, this book is an essential reference for both academics and professionals.

*Making Sense of Factor Analysis* Springer

In this volume, recent advances in analytical and logging technology and their application to the analysis of sediment cores are presented. Developments in providing access to core data and associated datasets, and advances in data mining technology in order to integrate and interpret new and legacy datasets within the wider context of seafloor studies are also discussed.

**Anthropocene Feminism** SAGE

This book examines the impact of tourism on the physical environment and human communities and explores the important issue of sustainability from both theoretical and empirical perspectives.

*Wohlers Report 2021* Elsevier

Collection of papers presented in 1987, showing a variety of types of research being carried out in different geological settings in Canada and Finland. The papers indicate the value of grassroots studies in glacial geology and how the basis for drift prospecting is a thorough understanding of the provenance, stratigraphy, and ice flow directions of glacial sequences, backed by data on the geochemistry, lithology, and mineralogy of glacial sediments. Abstracts are included for each paper.

*The Indigenous World 2010* UNESCO Publishing

This collection examines historical and contemporary social, economic, and environmental impacts of mining on Aboriginal communities in northern Canada. Combining oral history research with intensive archival study, this work juxtaposes the perspectives of government and industry with the perspectives of local communities.

*Athapaskan Adaptations* Wildcat

This textbook contains the contents coming from hydraulics, hydrodynamics, chemical principles, chemical reaction engineering and bioengineering, which relates closely with fundamental principles in environmental engineering. It mainly covers principles including basic concepts, theories, methods and related equipment in fluid flow and transportation, heat transfer, absorption, chemical and biological reaction kinetics and reactors, as well as their applications in environmental engineering. At same time, the readers learn the basic viewpoints and methods commonly used in engineering technology, such as balance method, reasonable simplification, dimensional analysis method, boundary layer theory, optimization and mathematical model method. It broadens the student's understanding in solving those problems in environmental engineering, and enhances their awareness of industrialization. This book is the specialized foundation and principles for learning the professional courses of

environmental engineering, such as "water pollution control," "air pollution control," "solid waste treatment and disposal" and "ecological restoration engineering", while avoiding the repetition of the contents of those professional books.

**The Martian Chronicles** MDPI

Surface science has existed as a recognized discipline for more than 20 years. During this period, the subject has expanded in two important ways. On the one hand, the techniques available for studying surfaces, both experimental and theoretical, have grown in number and in sophistication. On the other hand, surface science has been applied to an increasing number of areas of technology, such as catalysis, semiconductor processing, new materials development, corrosion prevention, adhesion and tribology. There is, however, no sharp division between fundamental and applied surface science. New techniques can immediately be applied to technologically important problems. Improvements in understanding of fundamental phenomena such as epitaxial growth of one metal on another, or the bonding of hydrocarbons to metal surfaces, to name just two examples, have direct consequences for technology. Surface science has also become very much an interdisciplinary subject; physics, chemistry, materials science, chemical and electrical engineering all draw upon and contribute to surface science. The intimate relationship between principles and applications of surface science forms the theme of this proceedings volume. The contributions were all presented as invited lectures at an Australian-German Workshop on Surface Science held at Coogee Beach, Sydney, Australia, in December 1991. The contributors, all active surface scientists in their respective countries, were asked to highlight recent developments in their own areas of activity involving new techniques, advances in fundamental understanding or new applications in technology.

*2017 9th IEEE GCC Conference and Exhibition (GCCCE)* U of Minnesota Press

Public relations has emerged as a distinct field in the recent years. It focuses on presenting a positive image of a corporate or individual among public, investors, stakeholders, customers, etc. This book on public relations management covers significant topics like ethics, audience targeting, social media marketing, etc. It is a collective contribution of a renowned group of international experts. For all those who are interested in public relations management, this text can prove to be an essential guide.

*Drift Prospecting* Canadian History and Environment

What does feminism have to say to the Anthropocene? How does the concept of the Anthropocene impact feminism? This book is a daring and provocative response to the masculinist and technonormative approach to the Anthropocene so often taken by technoscientists, artists, humanists, and social scientists. By coining and, for the first time, fully exploring the concept of

"anthropocene feminism," it highlights the alternatives feminism and queer theory can offer for thinking about the Anthropocene. Feminist theory has long been concerned with the anthropogenic impact of humans, particularly men, on nature. Consequently, the contributors to this volume explore not only what current interest in the Anthropocene might mean for feminism but also what it is that feminist theory can contribute to technoscientific understandings of the Anthropocene. With essays from prominent environmental and feminist scholars on topics ranging from Hawaiian poetry to Foucault to shelled creatures to hypomodernity to posthuman feminism, this book highlights both why we need an anthropocene feminism and why thinking about the Anthropocene must come from feminism. Contributors: Stacy Alaimo, U of Texas at Arlington; Rosi Braidotti, Utrecht U; Joshua Clover, U of California, Davis; Claire Colebrook, Pennsylvania State U; Dehlia Hannah, Arizona State U; Myra J. Hird, Queen's U; Lynne Huffer, Emory U; Natalie Jeremijenko, New York U; Elizabeth A. Povinelli, Columbia U; Jill S. Schneiderman, Vassar College; Juliana Spahr, Mills College; Alexander Zahara, Queen's U.

*Advanced Haematology* Lexington Books

World Development Indicators 2016 provides a compilation of relevant, high-quality, and internationally comparable statistics about global development and the fight against poverty. It is intended to help policymakers, students, analysts, professors, program managers, and citizens find and use data related to all aspects of development, including those that help monitor progress toward the World Bank Group's two goals of ending poverty and promoting shared prosperity. Six themes are used to organize indicators—world view, people, environment, economy, states and markets, and global links. WDI 2016 includes: •A selection of the most popular indicators across 214 economies and 14 country groups organized into six WDI themes •A new section on the Sustainable Development Goals (SDGs) has replaced the one on Millennium Development Goals (MDGs). •The SDG section covers all 17 goals, and important targets to achieve these goals. Each goal has been presented in a maximum 2-page spread with selected indicators to explain the targets. •Each of the remaining sections includes an introduction, a map, a table of the most relevant and popular indicators for that theme together with a discussion of indicator compilation methodology. •A user guide describing resources available online and on mobile apps. Download the WDI DataFinder Mobile App and other Data Apps at [data.worldbank.org/apps](http://data.worldbank.org/apps). WDI DataFinder is a mobile app for browsing the current WDI database on smartphones and tablets, using iOS and Android, available in four languages: English, French, Spanish, and Chinese. Use the app to: •Browse data using the structure of the WDI •Visually compare countries and indicators •Create, edit, and save customized tables, charts, and maps •Share what you create on Twitter, Facebook, and via email

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