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The Geological Society of London was founded in 1807. At the time, membership was restricted to men, many of whom became well-known names in the history of the geological sciences. On the 21 May 1919, the first female Fellows were elected to the Society, 112 years after its formation. This Special Publication celebrates the centenary of that important event. In doing so it presents the often untold stories of pioneering women geoscientists from across the world who navigated male-dominated academia and learned societies, experienced the harsh realities of Siberian field-exploration, or responded to the strategic necessity of the 'petroleum girls' in early American oil exploration and production. It uncovers important female role models in the history of science, and investigates why not all of these women received due recognition from their contemporaries and peers. The work has identified a number of common issues that sometimes led to original work and personal achievements being lost or unacknowledged, and as a consequence, to histories being unwritten.

The job interview is probably the most important step you will take in your job search journey. Because it's always important to be prepared to respond effectively to the questions that employers typically ask at a job interview Petrogav International has prepared this eBooks that will help you to get a job in oil and gas industry. Since these questions are so common, hiring managers will expect you to be able to answer them

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smoothly and without hesitation. This eBook contains 200 questions and answers for job interview and as a BONUS web addresses to 200 video movies for a better understanding of the technological process. This course covers aspects like HSE, Process, Mechanical, Electrical and Instrumentation & Control that will enable you to apply for any position in the Oil and Gas Industry.

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Tools for navigating today's hyper-connected, rapidly changing, and radically contingent white water world. Design Unbound presents a new tool set for having agency in the twenty-first century, in what the authors characterize as a white water world—rapidly changing, hyperconnected, and radically contingent. These are the tools of a new kind of practice that is the offspring of complexity science, which gives us a new lens through which to view the world as entangled and emerging, and architecture, which is

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about designing contexts. In such a practice, design, unbound from its material thingness, is set free to design contexts as complex systems. In a world where causality is systemic, entangled, in flux, and often elusive, we cannot design for absolute outcomes. Instead, we need to design for emergence. Design Unbound not only makes this case through theory but also presents a set of tools to do so. With case studies that range from a new kind of university to organizational, and even societal, transformation, Design Unbound draws from a vast array of domains: architecture, science and technology, philosophy, cinema, music, literature and poetry, even the military. It is presented in five books, bound as two volumes. Different books within the larger system of books will resonate with different reading audiences, from architects to people reconceiving higher education to the public policy or defense and intelligence communities. The authors provide different entry points allowing readers to navigate their own pathways through the system of books.

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While the field of science has made incredible advances in the past century, and more and more scientists have gone to great lengths to make these developments accessible to the public, we still rarely hear ministers and communities of faith discussing the implications of these developments for the life of faith. Quantum Shift explores recent developments in science from relativity to quantum mechanics to cosmology and then suggests ways in which people of faith might engage these scientific developments to foster their understanding of God and what it means to be part of the world we believe

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God created. Heidi Ann Russell demonstrates how these scientific developments offer us new and exciting images that spark our theological imaginations and reinvigorate our spiritual lives. Includes Illustrations

The 21st Century Truck Partnership (21CTP) works to reduce fuel consumption and emissions, increase heavy-duty vehicle safety, and support research, development, and demonstration to initiate commercially viable products and systems. This report is the third in a series of three by the National Academies of Sciences, Engineering, and Medicine that have reviewed the research and development initiatives carried out by the 21CTP. Review of the 21st Century Truck Partnership, Third Report builds on the Phase 1 and 2 reviews and reports, and also comments on changes and progress since the Phase 2 report was issued in 2012.

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First published in 1922 and based on lectures delivered in May 1921, Albert Einstein's *The Meaning of Relativity* offered an overview and explanation of the then new and controversial theory of relativity. The work would go on to become a monumental classic, printed in numerous editions and translations worldwide. Now, *The Formative Years of Relativity* introduces Einstein's masterpiece to new

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audiences. This beautiful volume contains Einstein's insightful text, accompanied by important historical materials and commentary looking at the origins and development of general relativity. Hanoach Gutfreund and Jürgen Renn provide fresh, original perspectives, placing Einstein's achievements into a broader context for all readers. In this book, Gutfreund and Renn tell the rich story behind the early reception, spread, and consequences of Einstein's ideas during the formative years of general relativity in the late 1910s and 1920s. They show that relativity's meaning changed radically throughout the nascent years of its development, and they describe in detail the transformation of Einstein's work from the esoteric pursuit of one individual communicating with a handful of colleagues into the preoccupation of a growing community of physicists, astronomers, mathematicians, and philosophers. This handsome edition quotes extensively from Einstein's correspondence and reproduces historical documents such as newspaper articles and letters. Inserts are featured in the main text giving concise explanations of basic concepts, and short biographical notes and photographs of some of Einstein's contemporaries are included. The first-ever English translations of two of Einstein's popular Princeton lectures are featured at the book's end.

The first major history of the glamorous art biennial. Biennials have proliferated

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across the globe since the end of the Cold War and have now stabilized at about 200 a year. While this quintessentially contemporary form has significant roots in the world expositions of the 19th century, Jones argues that the biennial is also the platform for an important new aesthetic shift. Moving away from a focus on visual looking in the mid 20th century, the art world today embraces experience: art fairs give the feel of closeness and spaciousness, crowds, and they engage all our senses, even taste. Jones argues that the dominance of installation art and the simultaneous rise of biennials or recurring art fairs need to be examined as joint phenomena mutually reinforcing and linked to specific geo-political and aesthetic conditions. From the rise of tourism to the flows of art commerce, Jones hatches a new way to track the development of international art fairs in nearly every corner of the globe: from the early world fairs of London, Paris, Chicago, and New York to art fairs proper in Venice, Sao Paulo, Havana, Berlin, Lyon, and Beijing, as well as Kassel's Documenta, Whitney Biennial, and more all explained through a rapidly evolving aesthetics of experience that has never, until now, been addressed in such a substantial way."

Hypothetical Spacecraft and Interstellar Travel collects information about the latest and greatest hypothetical spacecraft.

This is an essential contemporary resource for pre-service and in-service

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teachers in local and international education environments.

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This book offers you a brief, but very involved look into the operations in the drilling of an oil & gas wells that will help you to be prepared for job interview at oil & gas companies. From start to finish, you'll see a general prognosis of the drilling process. If you are new to the oil & gas industry, you'll enjoy having a leg up with the knowledge of these processes. If you are a seasoned oil & gas person, you'll enjoy reading what you may or may not know in these pages. This course provides a non-technical overview of the phases, operations and terminology used on offshore drilling platforms. It is intended also for non-drilling personnel who work in the offshore drilling, exploration and production industry. This includes marine and logistics personnel, accounting,

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administrative and support staff, environmental professionals, etc. No prior experience or knowledge of drilling operations is required. This course will provide participants a better understanding of the issues faced in all aspects of drilling operations, with a particular focus on the unique aspects of offshore operations.

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This book deals with one of the most pressing social and environmental issues that we face today. The transition to a post-carbon society, in which the consumption of fossil fuels decreases over time, has become an inevitability due to the need to prevent catastrophic climate change, the increasing cost and scarcity of energy, and complex combinations of both of these factors. As the authors point out, this will not only entail political adjustments and the replacement of some technologies by others, but will be

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accompanied by social and cultural changes that bring about substantial modifications in our societies and ways of life. This book examines whether the current conditions, which date back to the crisis that began in 2007, favour a benign and smooth transition or will make it more difficult and prone to conflict. It argues that, even if this transformation is unavoidable, the directions it will take and the resulting social forms are much less certain. There will be many post-carbon societies, the authors conclude, and any number of routes to social change. Transitioning to a Post-Carbon Society therefore represents a significant contribution to global debates on the environment, and is vital reading for academics, policymakers, business leaders, NGOs and the general public alike.

This book discusses the agency and responsibility of individuals in climate change, and argues that these are underemphasized, enabling individuals to maintain their consumptive lifestyles without having to accept moral responsibility for their luxury emissions.

New York. Athens. Wenzhou. Boston. Oslo. Dhaka. New Orleans. Nairobi. In recent years, dozens of cities across the globe have been hit by large-scale catastrophes of every kind: natural disaster, geopolitical conflict, food shortages, disease and contagion, terrorist attacks. If you haven't been directly touched by one of these cataclysms yourself, in our interconnected world you are sure to have been affected in some way. They harm vulnerable individuals, destabilise communities and threaten

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organisations and even whole societies. We are at greater risk than ever from city-wide catastrophe, and as the severity and frequency of these disasters increase, we must become better at preparing for, responding to and recovering from them. Be it Haiti's dependence on humanitarian aid, the rebuilding effort after the Great Fire of Manhattan or the reason why more girls than boys drowned in Japan's 2011 tsunami, The Resilience Dividend combines vivid stories with practical insights (such as how to disaster-proof a building) and ground-breaking research to help build a radical future in which individuals, companies and entire societies face disaster by creating more dynamic, more resilient cities.

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This custom book was compiled by the School of Nursing and Midwifery at Monash University

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for undergraduate nursing students undertaking NUR1110, NUR1111 and NUR1113. It includes handpicked content from the following bestselling nursing titles: Communication: Core Interpersonal Skills for Health Professionals, 3rd Edition Psychology for Health Professionals, 2nd Edition Patient and Person: Interpersonal Skills in Nursing, 5th Edition The Clinical Placement: An essential guide for nursing students, 3rd Edition Potter and Perry's Fundamentals of Nursing - ANZ, 5th Edition Contexts of Nursing: An Introduction, 4th Edition Introduction to Public Health, 3rd Edition Essentials of Law for Health Professionals, 4th Edition

The sources, distributions, and transformation of organic compounds in the solar system are active study areas as a means to provide information about the evolution of the solar system and the possibilities of life elsewhere in the universe. There are many organic synthesis processes, however, and ambiguity surrounds the relative effectiveness of these processes in explaining the distribution of organic compounds in the solar system. As a consequence, NASA directed the NRC to determine what processes account for the reduced carbon compounds found throughout the solar system and to examine how planetary exploration can advance understanding of this central issue. This report presents a discussion of the chemistry of carbon; an analysis of the formation, modification, and preservation of organic compounds in the solar system; and an assessment of research opportunities and strategies for enhancing our understanding of organic material in the solar system.

This open access book chronicles the rise of a new scientific paradigm offering novel insights into the age-old enigmas of existence. Over 300 years ago, the human mind discovered the machine code of reality: mathematics. By utilizing abstract thought systems, humans began to

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decode the workings of the cosmos. From this understanding, the current scientific paradigm emerged, ultimately discovering the gift of technology. Today, however, our island of knowledge is surrounded by ever longer shores of ignorance. Science appears to have hit a dead end when confronted with the nature of reality and consciousness. In this fascinating and accessible volume, James Glattfelder explores a radical paradigm shift uncovering the ontology of reality. It is found to be information-theoretic and participatory, yielding a computational and programmable universe.

Natural elements and cosmic phenomena in space, such as asteroids, comets, meteors, black holes and super bubbles pose a threat to the planet Earth and spacefarers in the near-Earth environment. *Terrestrial and Extraterrestrial Space Dangers* describes these dangers in the near-Earth outer space environment. The uniquely risky nature of rocket transportation is documented and quantified. The human health consequences for vision, muscles, and the neurovestibular system, for instance, on exposure to an outer space environment, are also explained in this book. Readers will benefit from the extensive information offered within this text which is also accompanied with a bibliography of references. This book offers a comprehensive primer for anyone interested in space travel and associated risk assessment. The *Routledge Handbook of the Sociology of Arts and Culture* offers a comprehensive overview of sociology of art and culture, focusing especially – though not exclusively – on the visual arts, literature, music, and digital culture. Extending, and critiquing, Bourdieu's influential analysis of cultural capital, the distinguished international contributors explore the extent to which cultural omnivorousness has eclipsed highbrow culture, the role of age, gender and class on cultural practices, the character of aesthetic preferences, the contemporary

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significance of screen culture, and the restructuring of popular culture. The Handbook critiques modes of sociological determinism in which cultural engagement is seen as the simple product of the educated middle classes. The contributions explore the critique of Eurocentrism and the global and cosmopolitan dimensions of cultural life. The book focuses particularly on bringing cutting edge 'relational' research methodologies, both qualitative and quantitative, to bear on these debates. This handbook not only describes the field, but also proposes an agenda for its development which will command major international interest.

In a new edition of his hard-hitting book on climate change, economist Dieter Helm looks at how and why we have failed to tackle the issue of global warming and argues for a new, pragmatic rethinking of energy policy. "An optimistically levelheaded book about actually dealing with global warming."—Kirkus Reviews, starred review "[Dieter Helm] has turned his agile mind to one of the great problems of our age: why the world's efforts to curb the carbon dioxide emissions behind global warming have gone so wrong, and how it can do better."—Pilita Clark, Financial Times

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This volume constitutes the refereed proceedings of the 6th Workshop on Engineering Applications, WEA 2019, held in Santa Marta, Colombia, in October 2019. The 62 revised full papers and 2 short papers presented in this volume were carefully reviewed and selected from 178 submissions. The papers are organized in the following topical sections: computer science; computational intelligence; bioengineering; Internet of things; power applications; simulation systems; optimization.

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Our Research Topic section entitled: "Nature and the environment: The psychology of its benefits and its protection" will have two main lines. The first line of articles will center upon cutting-edge research showing how interacting with nature, can affect health, well-being, and overall improve cognition and affect. Articles in this line will stress in what ways nature can improve psychological functioning and health and also discuss the theories and evidence as to why nature can improve psychological functioning. For this line, we welcome submission of

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articles that discuss the psychological, health and well-being benefits from interacting with nature as well as submissions that focus on theoretical considerations and underlying mechanisms that lead to the restorative effects of interacting with nature. Given that nature can have a positive impact on psychological functioning and overall health, it is also important to understand the variables that facilitate people's recognition of environmental issues that can help foster a more positive attitude towards the preservation of nature. This brings us to the second line of articles which will center upon the psychological mechanisms that make individuals more or less likely to accept the seriousness of environmental challenges such as climate change. Given the new cutting-edge research in this field we may be able to make individuals more proactive in the protection of the environment and more accepting of policy measures required to mitigate climate change. We see this research topic as a way for psychological scientists to contribute substantially to an important area of public debate and policy. For this line we welcome articles that will focus on ways in which people respond to various framings of policy relevant information and how morality may play into the individuals policy views that center on climate change and environmental protection.

When Congress authorized the National Flood Insurance Program (NFIP) in 1968, it intended for the program to encourage community initiatives in flood risk management, charge insurance premiums consistent with actuarial pricing principles, and encourage the purchase of flood insurance by owners of flood prone properties, in part, by offering affordable premiums. The NFIP has been reauthorized many times since 1968, most recently with the Biggert-Waters Flood Insurance Reform Act of 2012 (BW 2012). In this most recent reauthorization, Congress placed a particular emphasis on setting flood insurance premiums following actuarial

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pricing principles, which was motivated by a desire to ensure future revenues were adequate to pay claims and administrative expenses. BW 2012 was designed to move the NFIP towards risk-based premiums for all flood insurance policies. The result was to be increased premiums for some policyholders that had been paying less than NFIP risk-based premiums and to possibly increase premiums for all policyholders. Recognition of this possibility and concern for the affordability of flood insurance is reflected in sections of the Homeowner Flood Insurance Affordability Act of 2014 (HFIAA 2014). These sections called on FEMA to propose a draft affordability framework for the NFIP after completing an analysis of the efforts of possible programs for offering "means-tested assistance" to policyholders for whom higher rates may not be affordable. BW 2012 and HFIAA 2014 mandated that FEMA conduct a study, in cooperation with the National Academies of Sciences, Engineering, and Medicine, which would compare the costs of a program of risk-based rates and means-tested assistance to the current system of subsidized flood insurance rates and federally funded disaster relief for people without coverage. Production of two reports was agreed upon to fulfill this mandate. This second report proposes alternative approaches for a national evaluation of affordability program policy options and includes lessons for the design of a national study from a proof-of-concept pilot study.

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Given the fact that there are perhaps 400 billion stars in our Galaxy alone, and perhaps 400 billion galaxies in the Universe, it stands to reason that somewhere out there, in the 14-billion-year-old cosmos, there is or once was a civilization at least as advanced as our own. The sheer enormity of the numbers almost demands that we accept the truth of this hypothesis. Why, then, have we encountered no evidence, no messages, no artifacts of these extraterrestrials? In this second, significantly revised and expanded edition of his widely popular book, Webb discusses in detail the (for now!) 75 most cogent and intriguing solutions to Fermi's famous paradox: If the numbers strongly point to the existence of extraterrestrial civilizations, why have we found no evidence of them? Reviews from the first edition: "Amidst the plethora of books that treat the possibility of extraterrestrial intelligence, this one by Webb ... is outstanding. ... Each solution is presented in a very logical, interesting, thorough manner with accompanying explanations and notes that the intelligent layperson can understand. Webb digs into the issues ... by considering a very broad set of in-depth solutions that he addresses through an interesting and challenging mode of presentation that stretches the mind. ... An excellent book for anyone who has ever asked 'Are we alone?'" (W. E. Howard III, Choice, March, 2003) "Fifty ideas are presented ... that reveal a clearly reasoned examination of what is known as 'The Fermi Paradox'. ... For anyone who enjoys a good detective story, or using their thinking faculties and stretching the imagination to the limits ... 'Where is everybody' will be enormously informative and entertaining. ... Read this book, and whatever your views are about life elsewhere in the Universe, your appreciation for how special life is here on Earth will be enhanced! A worthy addition to any personal library." (Philip Bridle, BBC Radio, March, 2003) Since gaining a BSc in physics from the University of Bristol

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and a PhD in theoretical physics from the University of Manchester, Stephen Webb has worked in a variety of universities in the UK. He is a regular contributor to the Yearbook of Astronomy series and has published an undergraduate textbook on distance determination in astronomy and cosmology as well as several popular science books. His interest in the Fermi paradox combines lifelong interests in both science and science fiction.

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