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KEY=DOCTOR - MAXIMILIAN BRIDGET

POINTERS TO PROFESSION

AN ASTROLOGICAL EXPOSITION

Motilal Banarsidass

DOCTOR WHO AND THE TENTH PLANET

Random House The TARDIS brings the Doctor and his friends to a space tracking base in the Antarctic. A space mission is going badly wrong, and a new planet has appeared in the sky. Mondas, ancient fabled twin planet of Earth has returned. Soon its inhabitants arrive. But while they used to be just like the humans of Earth, now they are very different.

DOCTOR WHO AND THE GENESIS OF THE DALEKS

Random House The Time Lords have a mission for the Doctor. Together with Sarah and Harry, he finds himself stranded on the war-torn planet Skaro where the conflict between the Thals and the Kaleds has been raging for a thousand years. Chemical and biological weapons have started a cycle of mutation among the planet's inhabitants that cannot be stopped. But Kaled scientist Davros has perfected a life support system and travel machine for the creature he knows his race will ultimately evolve into - the Dalek. The Doctor must stop the creation of the Daleks, or perhaps affect their development so they evolve into less aggressive creatures. But with Davros's plans to destroy the Thals and to wipe out any dissenters among his own ranks in progress, is the Doctor already too late? This novel is based on a Doctor Who story which was originally broadcast from 8 March-12 April 1975. Featuring the Fourth Doctor as played by Tom Baker with his companions Sarah Jane Smith and Harry Sullivan

THE ASTROLOGICAL MAGAZINE

DOCTOR WHO

Titan Comics Go back to the beginning with these archive Tenth Doctor adventures! In 'Agent Provocateur', the search for the perfect milkshake tips the Doctor and Martha into a cosmic horror odyssey in the darkest reaches of space. And in 'The Forgotten', an amnesiac Doctor is forced to confront all his past selves!

DOCTOR WHO AND THE CYBERMEN

Random House In 2070, the Earth's weather is controlled from a base on the moon. But when the Doctor and his friends arrive, all is not well. They discover unexplained drops of air pressure, minor problems with the weather control systems, and an outbreak of a mysterious plague. With Jamie injured, and members of the crew going missing, the Doctor realises that the moonbase is under attack. Some malevolent force is infecting the crew and sabotaging the systems as a prelude to an invasion of Earth. And the Doctor thinks he knows who is behind it: the Cybermen. This novel is based on 'The Moonbase', a Doctor Who sci-fi story that was originally broadcast from 11 February-4 March 1967. Featuring the Second Doctor as played by Patrick Troughton, and his companions Polly, Ben and Jamie

ASTRO EQUATIONS FOR SPECIFIC PROFESSIONS

Motilal Banarsidass

PLANETARY STUDIES

PROCEEDINGS OF THE TOPICAL MEETING OF THE COSPAR INTERDISCIPLINARY SCIENTIFIC COMMISSION C (MEETING C3), WORKSHOP III AND SYMPOSIUM 8 OF THE COSPAR TWENTY-SIXTH PLENARY MEETING HELD IN TOULOUSE, FRANCE, 30TH JUNE-11TH JULY 1986

T. P.'S WEEKLY

DOCTOR WHO: THE NINTH DOCTOR #7

Titan The intrigue continues! While Jack infiltrates the UNIT barracks in search of the truth, Rose gets an idea of the Doctor's life before she met him. And the Doctor is overwhelmed by a glimpse back into a 'simpler' time, when he didn't have the weight of the Time War on his shoulders...

MEDICAL RECORD

GLOBAL CATASTROPHES IN EARTH HISTORY; AN INTERDISCIPLINARY CONFERENCE ON IMPACTS, VOLCANISM, AND MASS MORTALITY

Geological Society of America The conference was held in Snowbird, Utah, October 1988, as a sequel to the Conference on Large Body Impacts held in 1981, also in Snowbird. This volume contains 58 peer-reviewed papers, arranged into sections that cover the major themes of the conference: catastrophic impacts, volcanism, and mass mortality; geological signatures of impacts; environmental effects of impacts; patterns of mass mortality; volcanism and its effects; case histories of mass mortalities; and events and extinctions at the K/T boundary. Annotation copyrighted by Book News, Inc., Portland, OR

JAZZ RECORDS, 1942-80: BRO-CL

LIVING PLANET REPORT 2018

AIMING HIGHER

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JOURNAL OF RESEARCH OF THE NATIONAL BUREAU OF STANDARDS

PHYSICS AND CHEMISTRY

T.P.'S WEEKLY

HEALTH OF PEOPLE, HEALTH OF PLANET AND OUR RESPONSIBILITY

CLIMATE CHANGE, AIR POLLUTION AND HEALTH

Springer Nature This open access book not only describes the challenges of climate disruption, but also presents solutions. The challenges described include air pollution, climate change, extreme weather, and related health impacts that range from heat stress, vector-borne diseases, food and water insecurity and chronic diseases to malnutrition and mental well-being. The influence of humans on climate change has been established through extensive published evidence and reports. However, the connections between climate change, the health of the planet and the impact on human health have not received the same level of attention. Therefore, the global focus on the public health impacts of climate change is a relatively recent area of interest. This focus is timely since scientists have concluded that changes in climate have led to new weather extremes such as floods, storms, heat waves, droughts and fires, in turn leading to more than 600,000 deaths and the displacement of nearly 4 billion people in the last 20 years. Previous work on the health impacts of climate change was limited mostly to epidemiologic approaches and outcomes and focused less on multidisciplinary, multi-faceted collaborations between physical scientists, public health researchers and policy makers. Further, there was little attention paid to faith-based and ethical approaches to the problem. The solutions and actions we explore in this book engage diverse sectors of civil society, faith leadership, and political leadership, all oriented by ethics, advocacy, and policy with a special focus on poor and vulnerable populations. The book highlights areas we think will resonate broadly with the public, faith leaders, researchers and students across disciplines including the humanities, and policy makers.

THE ACADEMY

DECODING TECHNOLOGY ACCEPTANCE IN EDUCATION

A CULTURAL STUDIES CONTRIBUTION

Routledge The process of integrating technology into education often overlooks that technology is a sign; it is not a neutral message conveyor, but rather a material artefact placed into a context inevitably subject to culture. In an original and novel combination, Decoding Technology Acceptance in Education brings together two academic domains not previously pursued together, yet which diverge in many ways: cultural studies and technology acceptance studies. Drawing on empirical data, Stockman demonstrates that teachers activate a meaning-making process through encoding and decoding signs around technology as an artefact of culture, and as a result their acceptance behaviour and decisions rely on the dynamics of the cultural whole to which they belong. In this study, technology acceptance is revisited as an issue of cultural negotiation; the common approach, which provides an instrumental view on technology as a neutral tool, is insufficient for the topic of technology acceptance. Rather than proposing yet another model of technology acceptance, Decoding Technology Acceptance in Education offers a renewed frame of mind and the conclusions it provides are of vital importance to the theoretical and practical advancement of technology acceptance studies, as well as to the practical integration of technology into education. Providing original empirical evidence for the influence of culture on educational decision-making, the book raises awareness for the importance of cultural

research in areas where it has been under-considered. This book will be of great interest to researchers, academics and postgraduate students engaged in the study of technology acceptance and technology use in education, as well as those interested in cultural studies.

THE MAN WHO FELL TO EARTH

Rosetta Books The “beautiful” novel that inspired the Showtime series, from a Nebula Award finalist (The New York Times). The Man Who Fell to Earth tells the story of Thomas Jerome Newton, an alien disguised as a human who comes to Earth on a mission to save his people. Devastated by nuclear war, his home planet, Anthea, is no longer habitable. Newton lands in Kentucky and starts patenting Anthean technology—amassing the fortune he needs to build a spaceship that will bring the last three hundred Anthean survivors to Earth. But instead of the help he seeks, he finds only self-destruction, sinking into alcoholism and abandoning his spaceship, in this poignant story about the human condition—which has inspired both a film starring David Bowie and the new series starring Chiwetel Ejiofor—by the acclaimed author of *Mockingbird*. “Beautiful science fiction . . . The story of an extraterrestrial visitor from another planet is designed mainly to say something about life on this one.” —The New York Times “An utterly realistic novel about an alien human on Earth . . . Realistic enough to become a metaphor for something inside us all, some existential loneliness.” —Norman Spinrad, author of *The Iron Dream* “Those who know *The Man Who Fell to Earth* only from the film version are missing something. This is one of the finest science fiction novels of its period.” —J. R. Dunn, author of *This Side of Judgment*

THE ATHENAEUM

AN INTRODUCTION TO PLANETARY ATMOSPHERES

CRC Press Planetary atmospheres is a relatively new, interdisciplinary subject that incorporates various areas of the physical and chemical sciences, including geophysics, geophysical fluid dynamics, atmospheric science, astronomy, and astrophysics. Providing a much-needed resource for this cross-disciplinary field, *An Introduction to Planetary Atmospheres* presents current knowledge on atmospheres and the fundamental mechanisms operating on them. The author treats the topics in a comparative manner among the different solar system bodies—what is known as comparative planetology. Based on an established course, this comprehensive text covers a panorama of solar system bodies and their relevant general properties. It explores the origin and evolution of atmospheres, along with their chemical composition and thermal structure. It also describes cloud formation and properties, mechanisms in thin and upper atmospheres, and meteorology and dynamics. Each chapter focuses on these atmospheric topics in the way classically done for the Earth’s atmosphere and summarizes the most important aspects in the field. The study of planetary atmospheres is fundamental to understanding the origin of the solar system, the formation mechanisms of planets and satellites, and the day-to-day behavior and evolution of Earth’s atmosphere. With many interesting real-world examples, this book offers a unified vision of the chemical and physical processes occurring in planetary atmospheres. Ancillaries are available at www.ajax.ehu.es/planetary_atmospheres/

RARE EARTH

WHY COMPLEX LIFE IS UNCOMMON IN THE UNIVERSE

Springer What determines whether complex life will arise on a planet, or even any life at all? Questions such as these are investigated in this groundbreaking book. In doing so, the authors synthesize information from astronomy, biology, and paleontology, and apply it to what we know about the rise of life on Earth and to what could possibly happen elsewhere in the universe. Everyone who has been thrilled by the recent discoveries of extrasolar planets and the indications of life on Mars and the Jovian moon Europa will be fascinated by *Rare Earth*, and its implications for those who look to the heavens for companionship.

SCIENTIFIC AND TECHNICAL AEROSPACE REPORTS

CURRENT RESEARCH IN BRITAIN

FUNDAMENTALS OF GEOPHYSICS

Cambridge University Press This second edition of *Fundamentals of Geophysics* has been completely revised and updated, and is the ideal geophysics textbook for undergraduate students of geoscience with an introductory level of knowledge in physics and mathematics. It gives a comprehensive treatment of the fundamental principles of each major branch of geophysics, and presents geophysics within the wider context of plate tectonics, geodynamics and planetary science. Basic principles are explained with the aid of numerous figures and step-by-step mathematical treatments, and important geophysical results are illustrated with examples from the scientific literature. Text-boxes are used for auxiliary explanations and to handle topics of interest for more advanced students. This new edition also includes review questions at the end of each chapter to help assess the reader’s understanding of the topics covered and quantitative exercises for more thorough evaluation. Solutions to the exercises and electronic copies of the figures are available at www.cambridge.org/9780521859028.

OUT OF ORDER

A COMEDY

Samuel French When Richard Willey, a government junior minister, plans to spend the evening with Jane Worthington, one of the opposition's typists, things go disastrously wrong in this hugely successful sequel to *Two into One*.

STRENGTHENING FORENSIC SCIENCE IN THE UNITED STATES

A PATH FORWARD

National Academies Press Scores of talented and dedicated people serve the forensic science community, performing vitally important work. However, they are often constrained by lack of adequate resources, sound policies, and national support. It is clear that change and advancements, both systematic and scientific, are needed in a number of forensic science disciplines to ensure the reliability of work, establish enforceable standards, and promote best practices with consistent application. *Strengthening Forensic Science in the United States: A Path Forward* provides a detailed plan for addressing these needs and suggests the creation of a new government entity, the National Institute of Forensic Science, to establish and enforce standards within the forensic science community. The benefits of improving and regulating the forensic science disciplines are clear: assisting law enforcement officials, enhancing homeland security, and reducing the risk of wrongful conviction and exoneration. *Strengthening Forensic Science in the United States* gives a full account of what is needed to advance the forensic science disciplines, including upgrading of systems and organizational structures, better training, widespread adoption of uniform and enforceable best practices, and mandatory certification and accreditation programs. While this book provides an essential call-to-action for congress and policy makers, it also serves as a vital tool for law enforcement agencies, criminal prosecutors and attorneys, and forensic science educators.

THE EXOPLANET HANDBOOK

Cambridge University Press A complete and in-depth review of exoplanet research, covering the discovery methods, physics and theoretical background.

PLANETARY LANDERS AND ENTRY PROBES

Cambridge University Press This book provides a concise but broad overview of the engineering, science and flight history of planetary landers and atmospheric entry probes designed to explore the atmospheres and surfaces of other planets. It covers engineering aspects specific to such vehicles which are not usually treated in traditional spacecraft engineering texts. Examples are drawn from over thirty different lander and entry probe designs that have been used for lunar and planetary missions since the early 1960s. The authors provide detailed illustrations of many vehicle designs from different international space programs, and give basic information on their missions and payloads, irrespective of the mission's success or failure. Several missions are discussed in more detail to demonstrate the broad range of the challenges involved and the solutions implemented. This will form an important reference for professionals, academic researchers and graduate students involved in planetary science, aerospace engineering and space mission development.

ELECTRODYNAMICS WAVE-THEORY OF PHYSICAL FORCES

DOCTOR WHO AND THE ZARBI

Random House Affected by a strange force, the TARDIS is dragged down to the desolate planet of Vortis. Until they can discover what is holding them there, the Doctor and his friends are trapped on the planet... The Doctor, Ian and Vicki are captured by the Zarbi - huge ant-like creatures controlled by the parasitic alien Animus. Meanwhile, Barbara runs into a group of Menoptra, butterfly-like creatures that have been driven from their home planet by the Animus, and plan to return with an invasion force. But the Zarbi know their plans and are waiting for the Menoptra... This novel is based on a Doctor Who story which was originally broadcast from 13 February-20 March 1965. Featuring the First Doctor as played by William Hartnell with his companions Barbara, Ian, and Vicki

EXOPLANETS

DETECTION, FORMATION, PROPERTIES, HABITABILITY

Springer Science & Business Media This is the first collection of review articles in one volume covering the very latest developments in exoplanet research. This edited, multi-author volume will be an invaluable introduction and reference to all key aspects in the field this field. The reviews cover topics such as the properties of known exoplanets and searching for exoplanets in the stellar graveyard. The book provides an easily accessible point of reference in a fast moving and exciting field.

CUMULATIVE BOOK INDEX

WORLD LIST OF BOOKS IN ENGLISH

THE CUMULATIVE BOOK INDEX

A world list of books in the English language.

PLANETARY ECONOMICS

ENERGY, CLIMATE CHANGE AND THE THREE DOMAINS OF SUSTAINABLE DEVELOPMENT

How well do our assumptions about the global challenges of energy, environment and economic development fit the facts? Energy prices have varied hugely between countries and over time, yet the share of national income spent on energy has remained surprisingly constant. The foundational theories of economic growth account for only about half the growth observed in practice. Despite escalating warnings for more than two decades about the planetary risks of rising greenhouse gas emissions, most governments have seemed powerless to change course. *Planetary Economics* shows the surprising links between these seemingly unconnected facts. It argues that tackling the energy and environmental problems of the 21st Century requires three different domains of decision-making to be recognised and connected. Each domain involves different theoretical foundations, draws on different areas of evidence, and implies different policies. The book shows that the transformation of energy systems involves all three domains - and each is equally important. From them flow three pillars of policy - three quite distinct kinds of actions that need to be taken, which rest on fundamentally different principles. Any pillar on its own will fail. Only by understanding all three, and fitting them together, do we have any hope of changing course. And if we do, the oft-assumed conflict between economy and the environment dissolves - with potential for benefits to both. *Planetary Economics* charts how.

ASTROPHYSICS OF PLANET FORMATION

Cambridge University Press A self-contained graduate-level introduction to the physical processes that shape planetary systems, covering all stages of planet formation.

THE AERONAUTICAL JOURNAL

NATIONAL LIBRARY OF MEDICINE CURRENT CATALOG

ANNUAL CUMULATION

First multi-year cumulation covers six years: 1965-70.