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*Encyclopedia
of Library and
Information*

Sciences
Packt
Publishing Ltd
A superpower
of two billion
people, a
dozen new
nations from
Kerela to the
Himalayas,

artificial
intelligences,
climate-
change
induced
drought, water
wars, strange
new genders,
genetically
improved

children that age at half the rate of baseline humanity, and a population where males outnumber females four to one. This is India in 2047, one hundred years after its birth. In the new nation of Bharat, in the face of the failure of the monsoon, nine lives are swept together — a gangster, a cop, his wife, a politician, a stand-up comic, a set designer, a journalist, a scientist, and a dropout — to decide the

future of Mother India. River of Gods teems with the life of a country choked with peoples and cultures — one and a half billion people, twelve semi-independent nations, nine million gods. A war is fought, a love is betrayed, a mystery from a different world decoded, as the great river Ganges flows on. Praise for River of Gods: “[A] bold, brave look at India on the eve of its centennial, 41 years from

now...McDonald takes his readers from India's darkest depths to its most opulent heights, from rioting mobs and the devastated poor to high-level politicians and lavish parties. He handles his complex plot with flair and confidence and deftly shows how technological advances and social changes have subtly changed lives. RIVER OF GODS is a major achievement from a writer who is becoming one

of the best sf novelists of our time.” —Washington Post
 “[P]erhaps his most accomplished novel to date... reminiscent of William Gibson in full-throttle cultural-immersion mode, packed with technical jargon, religious and sociological observation and allusions to art both high and low... RIVER OF GODS amply rewards careful consideration and more than delivers its

share of straight-ahead entertainment . Already a multiple-award nominee following its British publication, McDonald's latest ranks as one of the best science fiction novels published in the United States this year.” —San Francisco Chronicle “A staggering achievement, brilliantly imagined and endlessly surprising ... A brave, brilliant and wonderful novel.” —Christopher Priest, The

Guardian
Empress of the Sun
 Portage & Main Press
 Students learn about political parties, the processes of nominating candidates, electoral college, and national and state elections. Includes questions and activities.
Physical Science CRC Press
 Innovation, Strategy and Risk in Construction integrates insights from business and government leaders with contemporary

research, to help built environment professionals turn serendipity to their own advantage by building greater innovative and adaptive capacity into their operations. Accessible and full of practical examples, the book argues that traditional business strategies which seek to systematise innovation and eliminate uncertainty need to be balanced with more flexible

approaches which acknowledge and harness uncertainty. The missing key to innovation, it is argued, is to turn serendipity into capability. The author proposes a simple model which allows managers to tap into the increasingly dynamic and interconnected nature of the construction industry. Innovation does not occur in isolation within individual firms, but through

collaboration. Each stakeholder in the construction industry has a responsibility to drive innovation, and this book will be key reading for consultants, contractors, subcontractors, suppliers and clients, as well as policy makers and all serious students of construction management. **River of Gods** Emerald Group Publishing The airship Everness makes a Heisenberg Jump to an

alternate Earth unlike any her crew has ever seen. Everett, Sen, and the crew find themselves above a plain that goes on forever in every direction without any horizon. They've arrived on an Alderson Disc, an astronomical megastructure of incredibly strong material reaching from the orbit of Mercury to the orbit of Jupiter. Who could have built such a thing? The Jiju,

the dominant species on a plane where the dinosaurs didn't die out. They evolved, diversified, and have a twenty-five million year technology head-start on humanity. If they ever get off their plane, and into the worlds of the Plenitude... Everness has jumped right into the midst of a faction fight between rival nations, but can anyone be safe among the warring Jiju, and what is the price of their help? The crew of

the Everness is divided in a very alien world, a world fast approaching the point of apocalypse. And back in the Plenitude of Known Worlds, Charlotte Villiers gathers allies and works her way deep into the corridors of power. Praise for Empress of the Sun "YA or not, the Everness series may be the most enjoyable ongoing series that SF currently has to offer."
—Locus "The

<p>marvelous Everness series takes readers to a world with highly evolved dinosaurs in this third voyage through parallel universes... McDonald lets his imagination run rampant without abandoning credibility, tackling real scientific concepts such as confirmation bias, a feature lacking in far too much science fiction... Endlessly fascinating and fun."</p>	<p>—Kirkus (Starred Review) "With strong characters covering all ages and genders, fine action sequences, and enough cool SF concepts that could fill a volume twice its size, EMPRESS OF THE SUN is an excellent entry in one of my favorite SF series." —SF Signal EI-Hi Textbooks & Serials in Print, 2005 Morgan & Claypool Publishers Vols. for 1911-13</p>	<p>contain the Proceedings of the Helminotholog ical Society of Washington, ISSN 0018-0120, 1st-15th meeting. <i>Basic Map Skills</i> Infobase Publishing The authorised biography of Dr James E McDonald's research into the UFO phenomenon. McDonald worked in the 1950s and 1960s to raise the UFO issue in the scientific community as a serious problem. This book</p>
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documents his brave fight for justice and truth, and his untimely and mysterious end.

McDonald is a largely forgotten hero in the long and important battle to uncover the truth of the alien presence on Earth. With this landmark work, Ann Druffel places McDonald clearly where he belongs among the great pioneers of UFOlogy.

Physical Sciences

Jabberwocky Literary Agency, Inc.
"The

Encyclopedia of Library and Information Science provides an outstanding resource in 33 published volumes with 2 helpful indexes. This thorough reference set--written by 1300 eminent, international experts--offers librarians, information/computer scientists, bibliographers, documentalists, systems analysts, and students, convenient access to the techniques and tools of both library

and information science. Impeccably researched, cross referenced, alphabetized by subject, and generously illustrated, the Encyclopedia of Library and Information Science integrates the essential theoretical and practical information accumulating in this rapidly growing field." *Physical Sciences and Engineering Advances in Life Sciences and Oncology*
Editora
Bibliomundi

<p>This teacher resource offers a detailed introduction to the Hands-On Science program, which includes its guiding principles, implementation guidelines, an overview of the science skills that grade 1 students use and develop, and a classroom assessment plan complete with record-keeping templates. This resource has four instructional units: Unit 1: Characteristics and Needs</p>	<p>of Living Things Unit 2: The Senses Unit 3: Characteristics of Objects and Properties of Materials Unit 4: Daily and Seasonal Changes Each unit is divided into lessons that focus on specific curricular outcomes. Each lesson has materials lists activity descriptions questioning techniques activity centre and extension ideas assessment suggestions activity sheets and visuals</p> <p><i>Adequate Preparation</i></p>	<p><i>for the Teacher of Biological Sciences in Secondary Schools</i></p> <p>Springer Science & Business Media</p> <p>Cosmogenic radionuclides are radioactive isotopes which are produced by natural processes and distributed within the Earth system. With a holistic view of the environment the authors show in this book how cosmogenic radionuclides can be used to trace and to reconstruct</p>
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the history of a large variety of processes. They discuss the way in which cosmogenic radionuclides can assist in the quantification of complex processes in the present-day environment. The book aims to demonstrate to the reader the strength of analytic tools based on cosmogenic radionuclides, their contribution to almost any field of modern science, and how these

tools may assist in the solution of many present and future problems that we face here on Earth. The book provides a comprehensive discussion of the basic principles behind the applications of cosmogenic (and other) radionuclides as environmental tracers and dating tools. The second section of the book discusses in some detail the production of radionuclides by cosmic

radiation, their transport and distribution in the atmosphere and the hydrosphere, their storage in natural archives, and how they are measured. The third section of the book presents a number of examples selected to illustrate typical tracer and dating applications in a number of different spheres (atmosphere, hydrosphere, geosphere, biosphere, solar physics and astronomy).

At the same time the authors have outlined the limitations of the use of cosmogenic radionuclides. Written on a level understandable by graduate students without specialist skills in physics or mathematics, the book addresses a wide audience, ranging from archaeology, biophysics, and geophysics, to atmospheric physics, hydrology, astrophysics and space

science.
Franchise: The Golden Arches in Black America
 Granite Pub Llc
 Investigates the research and discoveries of scientists who explored the frontiers of physics and uncovered phenomena that often contradicted prevailing wisdom.
Test Taking
 DIANE Publishing
 On the trail of the mystery of Saturn's disappearing moons, network journalist Gaby McAslan

finds herself in Africa researching the Kilimanjaro Event: a meteor-strike in Kenya which caused the stunning African landscape to give way to something equally beautiful – and indescribably alien. Dubbed the ‘Chaga’, the alien flora destroys all man-made materials, and moulds human flesh, bone and spirit to its own designs. But when Gaby finds the first man to survive the

Chaga's changes, she realizes it has its own plans for humankind... Against the backdrop of Mount Kilimanjaro, McDonald weaves a staggering tale of keen human observation and speculation, as the Kilimanjaro Event changes the course of the human race by exposure to something beyond its imagination. Note: Chaga was published in the UK under the title

Evolution's Shore. REVIEWS "McDonald... consistently explores new territory with his breathtaking images and incisive language. Both form and substance blend fortuitously in a work that features strong characters, a suspenseful story, and a profound message of hope and transformation . A priority purchase for SF collections." - Library Journal "One of the

finest writers of his generation, who chooses to write science fiction because that is how he can best illuminate the world." - New Statesman "...inventive and challenging... [an] often fascinating piece of speculation." - Kirkus Recog. Ref. Materials CRC Press DigiCat Publishing presents to you this special edition of "Adequate Preparation for the Teacher of

Biological Sciences in Secondary Schools" by J. Daley McDonald. DigiCat Publishing considers every written word to be a legacy of humankind. Every DigiCat book has been carefully reproduced for republishing in a new modern format. The books are available in print, as well as ebooks. DigiCat hopes you will treat this work with the acknowledgment and passion it deserves as a classic of world literature. *Nineteenth-Century Poetry and the Physical Sciences* Routledge This book takes a practical, step by step approach to working with email servers. It starts by establishing the basics and setting up a mail server. Then you move to advanced sections like webmail access, security, backup, and more. You will find many examples and clear explanations that will facilitate learning. This book is aimed at technically confident users and new and part time system administrators in small businesses, who want to set up a Linux based email server without spending a lot of time becoming expert in the individual applications. Basic knowledge of Linux is expected. Firestorm Springer WINNER • 2021

PULITZER PRIZE IN HISTORY Winner • 2022 James Beard Foundation Book Award [Writing] The “stunning” (David W. Blight) untold history of how fast food became one of the greatest generators of black wealth in America. Just as The Color of Law provided a vital understanding of redlining and racial segregation, Marcia Chatelain’s Franchise investigates the complex interrelationships

ip between black communities and America’s largest, most popular fast food chain. Taking us from the first McDonald’s drive-in in San Bernardino to the franchise on Florissant Avenue in Ferguson, Missouri, in the summer of 2014, Chatelain shows how fast food is a source of both power—economic and political—and despair for African Americans. As she contends, fast food is, more than

ever before, a key battlefield in the fight for racial justice. Encyclopedia of Library and Information Science CRC Press Waves and tides, wind and storms, sea-level rise and shore erosion: these are the forces that shape our beaches, and beach lovers of all stripes can benefit from learning more about how these coastal processes work. With animation and clarity, The Beach Book tells sunbathers

why beaches widen and narrow, and helps boaters and anglers understand why tidal inlets migrate. It gives home buyers insight into erosion rates and provides natural-resource managers and interested citizens with rich information on beach nourishment and coastal-zone development. And for all of us concerned about the long-term health of our beaches, it outlines the

latest scientific information on sea-level rise and introduces ways to combat not only the erosion of beaches but also the decline of other coastal habitats. The more we learn about coastline formation and maintenance, Carl Hobbs argues, the better we can appreciate and cultivate our shores. Informed by the latest research and infused with a passion for its subject, The

Beach Book provides a wide-ranging introduction to the shore, and all of us who love the beach and its associated environments will find it timely and useful. William Shockley: The Will to Think Springer Nature The financial, technological, and institutional challenges facing scholarly presses are more critical now than they have ever been. Sales channels have narrowed,

costs have risen, and technological change and the push toward open access have drastically changed the economic landscape. However, the publishing and dissemination of scholarly books and journals remains essential to academic research. How are publishers adapting this evolving environment? In *The Business of Scholarly Publishing*, Albert N. Greco examines this

question through a detailed analysis of the business of the scholarly publishing in the United States since World War II. Drawing on an extensive review of the literature, statistical sources, and real examples from the author's experience in the industry, this book analyzes the changing circumstances of scholarly publishing. Greco turns a critical eye to the product, price, placement,

promotion, and costs of scholarly books and journals with a primary emphasis on the trajectory over the last ten years. By including books, journals, pre-prints, and online repositories, the book covers the diverse range of academic publications and explains how publishers can address contemporary challenges across formats. Greco also pays special attention to

the history and development of scholarly books and journals, intellectual property issues, contracts, and the impact of technology. The first study wholly devoted to the subject, *The Business of Scholarly Publishing* offers critical insights into the evolving business strategies and structures of a resilient industry. *Science Liveright Publishing* Improve your use of tire

imprint evidence with the work of an expert. McDonald discusses methods for examining, capturing, and recording imprints, outlines standard procedures for identification, shows how to prepare expert testimony, and provides detailed technical information helpful in identifying imprints. **Linux E-mail** Bethlehem Books Structure and Evolution of Single Stars:

An introduction is intended for upper-level undergraduates and beginning graduates with a background in physics. Following a brief overview of the background observational material, the basic equations describing the structure and evolution of single stars are derived. The relevant physical processes, which include the equation of state, opacity, nuclear

reactions and neutrino losses are then reviewed. Subsequent chapters describe the evolution of low-mass stars from formation to the final white dwarf phase. The final chapter deals with the evolution of massive stars.

The Science Teacher

Oxford University Press Provides classroom activities which will teach students about the different types

of reference materials, their purposes, and how they are used. *Philosophy of Science for Scientists* World Scientific The Encyclopedia of Library and Information Sciences, comprising of seven volumes, now in its fourth edition, compiles the contributions of major researchers and practitioners and explores the cultural institutions of more than 30 countries. This

major reference presents over 550 entries extensively reviewed for accuracy in seven print volumes or online. The new fourth edition, which includes 55 new entries and 60 revised entries, continues to reflect the growing convergence among the disciplines that influence information and the cultural record, with coverage of the latest topics as well as classic

articles of historical and importance.
theoretical