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E-Book Cardiology Churchill's Ready Reference [Elsevier Health Sciences](#) Quick reference guide to laboratory and other test results with associated normal values Includes guidance on equipment usage in the Coronary Care Unit Includes the latest guidelines from the European Resuscitation Council Abundant tables and artworks give rapid access to key information such as IV regimens and scoring systems Includes current international guidelines Cardiologists are faced with an ever-growing body of investigative and therapeutic options and it is increasingly difficult to keep up with the wide spectrum of information required for them to perform optimally in day-to-day practice. Cardiology: Churchill's Ready Reference will provide all of the information required to help with everyday practice and covers the A-Z of care including laboratory and other investigations, scoring systems, invasive procedures, equipment usage and relevant drug treatment in a handy, pocketbook format. **Drilling Fluids Processing Handbook** [Elsevier](#) Written by the Shale Shaker Committee of the American Society of Mechanical Engineers, originally of the American Association of Drilling Engineers, the authors of this book are some of the most well-respected names in the world for drilling. The first edition, Shale Shakers and Drilling Fluid Systems, was only on shale shakers, a very important piece of machinery on a drilling rig that removes drill cuttings. The original book has been much expanded to include many other aspects of drilling solids control, including chapters on drilling fluids, cut-point curves, mud cleaners, and many other pieces of equipment that were not covered in the original book. Written by a team of more than 20 of the world's foremost drilling experts, from such companies as Shell, Conoco, Amoco, and BP There has never been a book that pulls together such a vast array of materials and depth of topic coverage in the area of drilling fluids Covers quickly changing technology that updates the drilling engineer on all of the latest equipment, fluids, and techniques **The Saturn Myth** [Doubleday Books](#) **Evolving Perspectives on Computers and Composition Studies** Questions for the 1990s [National Council of Teachers](#) Discussing the profound changes and possibilities for writing and writing instruction that are evident at this stage of the computer revolution, this book contains 17 articles which focus on implications for teaching, learning, and teacher education and highlight questions that teachers and researchers must address to realize the potential of the new technology. The book's four main sections deal with the profound influence of the new electronic age on teachers' lives, the ways computers change the responsibilities of students and teachers, the significance of hypertext for writers and teachers, and the political implications of the computer revolution for education. The articles and their authors are as follows: "Ideology, Technology, and the Future of Writing Instruction" (Nancy Kaplan); "Taking Control of the Page: Electronic Writing and Word Publishing" (Patricia Sullivan); "Computing and Collaborative Writing" (Janis Forman); "Prospects for Writers' Workstations in the Coming Decade" (Donald Ross); "Computers and Teacher Education in the 1990s and Beyond" (Kathleen Kiefer); "Computers and Instructional Strategies in the Teaching of Writing" (Elizabeth Klem and Charles Moran); "Evaluating Computer-Supported Writing" (Andrea W. Herrmann); "Hypertext and Composition Studies" (Henrietta Nickels Shirk); "Toward an Ecology of Hypermedia" (John McDaid); "Reconceiving Hypertext" (Catherine F. Smith); "The Politics of Hypertext" (Stuart Moulthrop); "Technology and Authority" (Ruth Ray and Ellen Barton); "The Politics of Writing Programs" (James Strickland); "The Equitable Teaching of Composition with Computers: A Case for Change" (Mary Louise Gomez); and "Feminism and Computers in Composition Instruction" (Emily Jessup). (SR) **Three Years in the Sixth Corps** [Applewood Books](#) **Corruption in Sweden Exploring Danger Zones and Change** **Phytoplankton Biology, Classification, and Environmental Impacts** [Nova Science Pub Incorporated](#) Phytoplankton plays a key role in aquatic ecosystems where it is the major biomass producer. Phytoplankton is characterised by a high time-space variability which is determined by abiotic and biotic factors. In this book, the role of abiotic factors (light, temperature, nutrients, wind, hydrodynamics, CO2 and UV radiation) and biotic factors (bacteria, zooplankton, macrophytes and fish) is discussed. Anthropogenic pressure can alter those environmental factors, causing undesired changes in the composition and biomass of phytoplankton. This book emphasises the effects on water quality, but bottom sediment is also analysed. The effectiveness of management measures to restore impacted ecosystems is reviewed and ecological modelling is used as a prediction tool. In this book, the authors describe case studies in different systems such as natural lakes, reservoirs, marine systems and aquatic microcosm systems, covering a wide range of geographic areas from African tropical lakes and Brazilian subtropical lakes to peri-Alpine European lakes. **David Vizard's How to Port and Flow Test Cylinder Heads** [CarTech Inc](#) Author Vizard covers blending the bowls, basic porting procedures, as well as pocket porting, porting the intake runners, and many advanced procedures. Advanced procedures include unshrouding valves and developing the ideal port area and angle. **Concise Mushroom Guide** [Bloomsbury Publishing](#) This beautifully illustrated mini field guide is packed with information on 200 species of fungi found in Britain and the near Continent. The range covered demonstrates the incredible variety that exists within the world of fungi, from the better-known groups such as the boletes and russulas, to more esoteric and often strangely shaped types like bracket fungi, clubs, corals, puffballs, stinkhorns and elfcups. All the species are illustrated with superb full-colour artworks that show - where relevant - characteristics of shape and other aspects of appearance that change during their lives. A concise written account covers size, description, habitat and the season in which each fungus may be found. The easy-to-follow layouts and superb artworks aid quick and accurate identification, making this book an indispensable reference in the field as well as at home. It is compact enough to fit in the pocket, yet packed with essential information for the nature enthusiast. Renowned natural history artists including Cy Baker, David Daly, Colin Emberson and Lyn Wells painted the illustrations. **Suriname Recent Economic Developments** [International Monetary Fund](#) This paper reviews economic developments in Suriname during 1994-96. In 1995, there was a major turnaround in Suriname's economic and financial situation following the expansionary fiscal and monetary policies pursued in the first half of the 1990s and the political and economic disruptions of the 1980s. The marked improvement was owing to the restoration of financial discipline, a strengthening of international bauxite prices, and the unification and subsequent stabilization of the exchange rate. The inflation fell further to less than 1 percent in 1996. **Matrix Analysis and Applied Linear Algebra** [SIAM](#) This book avoids the traditional definition-theorem-proof format; instead a fresh approach introduces a variety of problems and examples all in a clear and informal style. The in-depth focus on applications separates this book from others, and helps students to see how linear algebra can be applied to real-life situations. Some of the more contemporary topics of applied linear algebra are included here which are not normally found in undergraduate textbooks. Theoretical developments are always accompanied with detailed examples, and each section ends with a number of exercises from which students can gain further insight. Moreover, the inclusion of historical information provides personal insights into the mathematicians who developed this subject. The textbook contains numerous examples and exercises, historical notes, and comments on numerical performance and the possible pitfalls of algorithms. Solutions to all of the exercises are provided, as well as a CD-ROM containing a searchable copy of the textbook. **The Publishers' Trade List Annual Technology & Labor** [Ayer Publishing](#) **Apple Acre** An intimate portrait of a hamlet content to draw its strength from the land during the Second World War. **Aircraft Fire Safety** [Don Delillo](#) [Penguin UK](#) Prosperous, good-looking and empty inside, 28-year-old advertising executive David Bell appears on the surface to have everything. But he is a man on the brink of losing his sanity. Trapped in a Manhattan office with soulless sycophants as his only company, he makes an abrupt decision to leave New York for America's mid-west. His plan: to film the small-town lives of ordinary people and make contact with the true heart of his homeland. But as Bell puts his films together in his hotel room, he grows increasingly convinced that there is no heart to find. Modern America has become a land that has reached the end of its reel. **Unconventional Oil and Gas Resources Handbook Evaluation and Development** [Gulf Professional Publishing](#) **Unconventional Oil and Gas Resources Handbook: Evaluation and Development** is a must-have, helpful handbook that brings a wealth of information to engineers and geoscientists. Bridging between subsurface and production, the handbook provides engineers and geoscientists with effective methodology to better define resources and reservoirs. Better reservoir knowledge and innovative technologies are making unconventional resources economically possible, and multidisciplinary approaches in evaluating these resources are critical to successful development. **Unconventional Oil and Gas Resources Handbook** takes this approach, covering a wide range of topics for developing these resources including exploration, evaluation, drilling, completion, and production. Topics include theory, methodology, and case histories and will help to improve the understanding, integrated evaluation, and effective development of unconventional resources. Presents methods for a full development cycle of unconventional resources, from exploration through production Explores multidisciplinary integrations for evaluation and development of unconventional resources and covers a broad range of reservoir characterization methods and development scenarios Delivers balanced information with multiple contributors from both academia and industry Provides case histories involving geological analysis, geomechanical analysis, reservoir modeling, hydraulic fracturing treatment, microseismic monitoring, well performance and refracturing for development of unconventional reservoirs Belts and Chains Farm Implement News **What Social Workers Do** [National Assn of Social Workers Press](#) A much-awaited sequel to Gabelman's best-selling book, this second edition provides a panoramic look at social work and offers practical information about the current status of various service areas. It makes extensive use of case studies and demonstrates the connection between what appear to be diverse specializations by highlighting the intersection between practice functions, practice settings, and practice areas. **The Office of Governor-General** [Carlton, Vic. : Melbourne University Press](#) **Compact English-English-Telugu Dictionary** [Oxford University Press, USA](#) This dictionary contains more than 24,000 entries, related phrases, idioms, derivatives and words with irregular forms, and more than 200 illustrations. Like our other Bilingual Dictionaries, this has been specially compiled for learners of English, teachers, translators and general readers. - The dictionary provides 2,000 key words that are the most important words to know in English, 1,100 synonyms and antonyms and 13,000 example sentences. - Words like 'google', 'microblogging', 'youth club', 'WalkmanTM', 'webcam', and many more have been taken from current usage of English. - The English base of the dictionary, taken from the Oxford Essential Dictionary, has been adapted for Indian readers. - To make the dictionary more user-friendly detailed definitions and one-word equivalents in Telugu have been included for words that needed to be explained further for example, 'cafeteria', 'calendar', 'microscope' and 'the World Wide Web'. - Words like 'alarm clock', 'call centre', and 'shopping centre', which do not have equivalent Telugu words, have been explained by detailed definitions. - Many words such as 'computer', 'multiplex' and 'software' have been written out in Telugu to show that such words have now been included in the language. - The Telugu translation is simple and reflects the current usage of the language. - A pronunciation guide using the International Phonetic Alphabet (IPA) is given for help in pronunciation. **Superman** by Mark Millar [DC Comics](#) Before his groundbreaking work on such legendary titles as Superman: Red Son, The Authority, Civil War and Wolverine: Old Man Logan, and his hit original titles Kick-Ass, Wanted and Kingsman: The Secret Service, the New York Times best-selling writer Mark Millar tackled one of DC's greatest heroes: Superman! This collection brings together timeless tales of the Man of Steel, from Superman's good-bye to Earth to Lois Lane's personal account of a life forever changed by the Big Blue Boy Scout. Explore the heart of Superman, and the root of Lex Luthor's obsession with him, in stories from Millar's Eisner-nominated run on Superman Adventures. Plus, reimagine the Man of Tomorrow, in a world where Detective Harvey Dent undergoes a metamorphosis from man to Superman. Superman by Mark Millar features art by Aluir Amancio (The Spirit), Georges Jeanty (Buffy the Vampire Slayer: Season Eight), Jackson Guice (Superman: The Death of Superman), Mike Manley (Batman), Sean Phillips (Sleeper), Mike Wieringo (The Flash) and more. Collects the greatest of Millar's earliest work on Superman: Team Superman #1,

Tangent Comics: The Superman #1, Superman Adventures #19, #25-27, #30, #31, #36, #52 and stories from Superman 80-Page Giant #2 and DC One Million 80-Page Giant #1,000,000. Compression Machinery for Oil and Gas [Gulf Professional Publishing](#) Compression Machinery for Oil and Gas is the go-to source for all oil and gas compressors across the industry spectrum. Covering multiple topics from start to finish, this reference gives a complete guide to technology developments and their applications and implementation, including research trends. Including information on relevant standards and developments in subsea and downhole compression, this book aids engineers with a handy, single resource that will help them stay up-to-date on the compressors needed for today's oil and gas applications. Provides an overview of the latest technology, along with a detailed discussion of engineering Delivers on the efficiency, range and limit estimations for machines Pulls together multiple contributors to balance content from both academics and corporate research Vermeer The Complete Paintings Johannes Vermeer (1632-1675) has been one of the most widely admired European painters since his so-called rediscovery in the second half of the nineteenth century. Until quite recently, the Romantic roots of writing on the Sphinx of Delft have encouraged the image of him as an isolated genius; the artist's private life and religion, his supposed use of a camera obscura, and the fact that his teacher has not been identified have all contributed to an air of mystery. As this new monograph demonstrates, Vermeer's life is actually well documented and his work may be more appropriately understood by placing the painter in the context of the Delft school as a whole and of Delft society. The fact that one local patron acquired about twenty pictures by the artist (only thirty-six are known today) must have been significant for Vermeer's subtleties of meaning and refinements of technique and style. In the end, however, the most historical approach to Vermeer still leaves us with a master whose rare sensibility and extraordinary powers of observation may be described but not explained. Blink Once [A&C Black](#) West is a high school senior who has everything going for him - until an accident leaves him paralysed. Strapped down in his hospital bed, moving in and out of consciousness, West is isolated and alone. Until he meets Olivia. Olivia is the girl next door - though not the typical girl next door. She is in the hospital room next to his, and before long, she's sneaking into his room to talk with him. Only Olivia seems to know what he's thinking, and even dreaming about. Yet certain questions haunt him- Why is Olivia in the hospital? And how is she connected to the terrible dreams he's been having? But the biggest shock of all comes when West must face the possibility that the girl he's fallen in love with - and who's done more to aid his recovery than anyone else - may not even be alive. The Tales of Swaggy Joe [Xlibris Corporation](#) It all started in the 1970s when my own children were on the threshold of adulthood. The Roving Roo adventures were created around 1989 after a trip to the USA, where my daughter introduced me to a mascot named Kirby Kangaroo. Swaggy Joe became the romantic character of my childhood—when itinerant workers still walked the roads. I have fond memories of some of them, notably an old timer of Bacchus Marsh, Victoria, named Brian Rice, who my Grandma Lyle employed in exchange for food and rudimentary accommodation in the back shed. Another was a chap named Ruben Webb, who my dad gave work to at our home. He worked well and then wandered his way. Great icons of honesty, integrity, and the freedom to live as they would were both of these men and others of their ilk. I recognize that the normal way of life for me as a child has slipped by as prosperity and technology altered what my grandchildren know as their way of life. I felt that it could assist the new generations if they could be given some insights into life as it once was before their time, albeit in romantic tales of the imagination. For me to express this, I found the lyric ballad came naturally to be the utility of sharing. Although untrained as a writer and communicator, the urge to share a little of "what was" or "maybe was" prompted this little booklet. I hope that the readers, those young and those not so, enjoy the unique sharing provides. Applied Well Cementing Engineering [Gulf Professional Publishing](#) Applied Well Cementing Engineering delivers the latest technologies, case studies, and procedures to identify the challenges, understand the framework, and implement the solutions for today's cementing and petroleum engineers. Covering the basics and advances, this contributed reference gives the complete design, flow and job execution in a structured process. Authors, collectively, bring together knowledge from over 250 years of experience in cementing and condense their knowledge into this book. Real-life successful and unsuccessful case studies are included to explain lessons learned about the technologies used today. Other topics include job simulation, displacement efficiency, and hydraulics. A practical guide for cementing engineer, Applied Well Cementing Engineering, gives a critical reference for better job execution. Provides a practical guide and industry best practices for both new and seasoned engineers Independent chapters enable the readers to quickly access specific subjects Gain a complete framework of a cementing job with a detailed road map from casing equipment to plug and abandonment Adult Coloring Books Swear Word Coloring Books [Createspace Independent Publishing Platform](#) By using coloring book, any adult can become an awesome artist. Just open a random page of the coloring book and color it, erase it if you do not like, color it again, till you are satisfied, then show the colored page to your friends, girlfriends, partners, family members, etc. Share one or two pages with them and request them to color. Have some friendly competition among your friends and watch how time passes by and makes you free of worries, depressions, tensions, etc. "Star Coloring Books" wishes you happy "Swear word coloring." Steak On a quest for the perfect cut of beef, award-winning food and travel writer Mark Scharzker embarks on an odyssey to four continents, travelling thousands of miles across eight countries and working his way through more than 100 lbs of steak prepared according to dozens of techniques. The result is an impassioned, funny and remarkably enlightening study of steak and its discontents as well as its many delights. Futurism Alternators and Starter Motors Pwc 2003 [Infinity Publishing](#) Suzuki Volusia/Boulevard C50 2001-2011 [Haynes Manuals N. America, Incorporated](#) Volusia (2001-2004), Boulevard C50 (2005-2011) Student Solutions Manual to Accompany Physics 5th Edition [Wiley](#) Oscilloscopes How to Use Them, how They Work [Butterworth-Heinemann](#) Oscilloscopes are essential tools for checking circuit operation and diagnosing faults, and an enormous range of models is available. But which is the right scope for a particular application? Which features are essential, which not so important? This handy guide tells you not only what to look for, but how to get the most from your 'scope. This new edition covers the latest improved models, including digital storage oscilloscopes, digital sampling oscilloscopes, time-domain reflectometers for use on metallic and optical transmission systems, and ultra high-speed single-shot event recorders. Other topics mentioned include the use of x/y and x/t plotters, thermal and dot matrix printers etc (whether built in or otherwise) as oscilloscope hardcopy output devices, and the use of personal computers with expansion cards providing oscilloscope or logic analyser facilities. Ian Hickman is one of the pen-names used by a professional electronics engineer of many years experience. BSc Hons, CEng, MIEE, MIEEE, a present and sometime member of various national and international standards committees concerned with equipment and systems level applications of electronics and communications. He is also the author of numerous articles in the technical press, and has written a number of books including 'Analog Electronics', 'Practical RF Handbook', 'EDN Designer's Companion' and 'Analog Circuits Cookbook', all of which are available from Butterworth-Heinemann. God Star If controversial subjects are not your cup of tea, read no further and put this book down right now because what this work has to offer is revolutionary in the extreme. God Star sets out to show that the sky that ancient man remembers was entirely different from the one that now stretches above us. This is demonstrated through ancient texts from all over the world which deal with the astronomical lore of our forebears. As if with a single voice, these texts proclaim that the present planet we know as Saturn once shone as a sun in Earth's primordial sky. This claim receives credence through the fact that astronomers now view the planet Saturn as the remnant of what had once been a brown dwarf star. It also goes a long way in explaining why Saturn was considered the "ruler of the planets in mythology,"* and why the god of that planet is found at the head of every ancient pantheon on earth. Astronomically, it is then deduced that Earth used to be the satellite of this proto-Saturnian sun, which mini-system then invaded the present Solar System, and that this transpired during the age of man. As bizarre as this scenario appears, it is lent credibility by the hard sciences through the unmistakable signs encountered here on Earth and also by what is constantly being discovered out in space. In fact, the likelihood that such an interloping planetary system might have been captured by the Sun is even now acknowledged by a new class of trailblazing astronomers. Thus, apart from the mytho-historical record, the theory presented within the pages of this book includes evidence from geology, palaeontology, astrophysics, and plasma cosmology. It also serves to elucidate various dilemmas that presently encumber these and other disciplines. What might be seen by some as of greater importance, the reconstruction of the primeval events that took place beneath the proto-Saturnian sun, goes a long way in disclosing the origins of religion, including the very concept of deity. While, for the sake of scholarship, the book includes the odd technical tract, it is nevertheless written in a manner that will be readily understood by the intelligent layperson. In fact, it almost reads like a detective novel. Anatomy and Physiology Laboratory Manual: Understanding How Structure Enables Physiologic Function - Text Primordial Star Astrophysicists have noted various problems with the formation of planets out of circumstellar disks, but mainstream scientists continue to promulgate such creations as if the problems do not exist. The derivation of terrestrial life required a much greater amount of ultraviolet radiation than the Sun presently supplies. And yet the Sun is claimed to have been much dimmer at the very time life rose on Earth. The emergence of life also required vast electrical discharges, but the electric energy that Earth can produce through atmospheric lightning lacks the required potency to accomplish what is needed. Life evolved into ever larger forms until evolution outdid itself in the age of dinosaurs. But the present force of gravity is much too strong to have enabled the existence of such colossal beasts. Moreover, while the extinction of these giants has by and large been blamed on a cosmic impact of some sort, evidence from geology does not tally with this scheme. The manner in which miles-deep glaciers accumulated during Earth's past ice ages has never been resolved. Nor has an adequate explanation ever been offered to account for the disparity in glacial melting that occurred between the Arctic and Antarctic regions. Various theories have been proposed in an effort to get to the bottom of the above conundrums, but their sheer number, to say nothing of the contradictions they end up piling on each other, tends to hurl them all into a veritable gladiatorial arena from which none of them has so far escaped unscathed. Following on the heels of its two prequels, and in keeping with Occam's razor, what the present work proposes is a unifying theme that not only resolves each and every one of the above mysteries, but quite a few related ones. At the bottom of it all is the growing realization among astronomers that our Solar System could not have originated as the self-sustained family of planets it presently is, but that some of the Sun's children were actually adopted. And while it was never by any means an orphaned world, one of those adopted children was our own mother Earth. The Law of International Watercourses Non-navigational Uses [Oxford University Press, USA](#) The Law of International Watercourses examines the rules of international law governing the non-navigational uses of international watercourses. The continued growth of the world's population places increasing demands on Earth's finite supply of fresh water. Because two or more states share many of the world's most important drainage basins - including The Danube, The Ganges, The Indus, The Jordan, The Mekong, The Nile, The Rhine, and The Tigris-Euphrates - competition for increasingly scarce fresh water resources is likely to increase. Resulting disputes will be resolved against the backdrop of the rules of international law governing the use of international watercourses. In addition, these rules are of importance to donor institutions and governments that provide development assistance for projects relating to shared fresh water resources. While the law of international watercourses continues to evolve due to the intensification of use of shared fresh water resources and, consequently, increasingly frequent contacts between riparian states, The basic rules are reflected in the 1997 UN Convention on the law of the non-navigational uses of international watercourses. This book devotes a chapter to the 1997 Convention but also examines the factual and legal context in which the Convention should be understood, considers the more important rules of the Convention in some depth and discusses specific issues that could not be addressed in a framework instrument of that kind. In particular, the book studies the major cases and controversies concerning international watercourses as a background against which to consider the basic substantive and procedural rights and obligations of states.