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0V17ZG - SAWYER CARLIE

National Book Award Finalist: "This man's ideas may be the most influential, not to say controversial, of the second half of the twentieth century."—Columbus Dispatch At the heart of this classic, seminal book is Julian Jaynes's still-controversial thesis that human consciousness did not begin far back in animal evolution but instead is a learned process that came about only three thousand years ago and is still developing. The implications of this revolutionary scientific paradigm extend into virtually every aspect of our psychology, our history and culture, our religion—and indeed our future. "Don't be put off by the academic title of Julian Jaynes's *The Origin of Consciousness in the Breakdown of the Bicameral Mind*. Its prose is always lucid and often lyrical...he unfolds his case with the utmost intellectual rigor."—The New York Times "When Julian Jaynes . . . speculates that until late in the twentieth millennium BC men had no consciousness but were automatically obeying the voices of the gods, we are astounded but compelled to follow this remarkable thesis."—John Updike, *The New Yorker* "He is as startling as Freud was in *The Interpretation of Dreams*, and Jaynes is equally as adept at forcing a new view of known human behavior."—*American Journal of Psychiatry*

In *The Genome Odyssey*, Dr. Euan Ashley, Stanford professor of medicine and genetics, brings the breakthroughs of precision medicine to vivid life through the real diagnostic journeys of his patients and the tireless efforts of his fellow doctors and scientists as they hunt to prevent, predict, and beat disease. Since the Human Genome Project was completed in 2003, the price of genome sequencing has dropped at a staggering rate. It's as if the price of a Ferrari went from \$350,000 to a mere forty cents. Through breakthroughs made by Dr. Ashley's team at Stanford and other dedicated groups around the world, analyzing the human genome has decreased from a heroic multibillion dollar effort to a single clinical test costing less than \$1,000. For the first time we have within our grasp the ability to predict our genetic future, to diagnose and prevent disease before it begins, and to decode what it really means to be human. In *The Genome Odyssey*, Dr. Ashley details the medicine behind genome sequencing with clarity and accessibility. More than that, with passion for his subject and compassion for his patients, he introduces readers to the dynamic group of researchers and doctor detectives who hunt for answers, and to the pioneering patients who open up their lives to the medical community during their search for diagnoses and cures. He describes how he led the team that was the first to analyze and interpret a complete human genome, how they broke genome speed records to diagnose and treat a newborn baby girl whose heart stopped five times on the first day of her life, and how they found a boy with tumors growing inside his heart and traced the cause to a missing piece of his genome. These patients inspire Dr. Ashley and his team as they work to expand the boundaries of our medical capabilities and to envision a future where genome sequencing is available for all, where medicine can be tailored to treat specific diseases and to decode pathogens like viruses at the genomic level, and where our medical system as we know it has been completely revolutionized.

1. The world of particle physics 2. Voyage into the atom 3. The structure of the atom 4. The extraterrestrials 5. The cosmic rain 6. The challenge of the big machines 7. The particle explosion 8. Colliders and image chambers 9. From charm to top 10. The 'whys' of particle physics 11. Futureclash 12. Particles at work Table of particles Further reading/acknowledgements Picture credits Index

As computer networks grow, network managers and system administrators are challenged to improve their network's performance. This book offers multi-vendor, multi-protocol, heterogeneous tools for evaluating and improving network performance. KEY TOPICS: Covers the fundamentals of network performance analysis; the parameters found in media such as Ethernet, Token Ring and FDDI; interconnect devices such as hubs, bridges, routers, and Ethernet switches; wide area technologies such as T-1, Frame Relay, and X.25; server architecture; and the application of practical tools such as LOTUS 123, MathCAD, and PlanNet to real network performance problems. MARKET: For network administrators, network designers, network performance analysts, and network consultants.

"The most remarkable and affecting book of poetry I encountered this year."—James Wood, *The New Yorker* In this daring new work, the poet Alice Oswald strips away the narrative of the Iliad—the anger of Achilles, the story of Helen—in favor of attending to its atmospheres: the extended similes that bring so much of the natural order into the poem and the corresponding litany of the war-dead, most of whom are little more than names but each of whom lives and dies unforgettably and unforgotten in the copious retrospect of Homer's glance. The resulting poem is a war memorial and a profoundly responsive work that gives new voice to Homer's level-voiced version of the world. Through a mix of narrative and musical repetition, the sequence becomes a meditation on the loss of human life.

The most complete reference covering every type of emerging technology in multimedia computer communications.

Presenting a fascinating insider's view of U.S.A.F. special operations, this volume brings to life the critical contributions these forces have made to the exercise of air & space power. Focusing in particular on the period between the Korean War & the Indochina wars of 1950-1979, the accounts of numerous missions are profusely illustrated with photos & maps. Includes a discussion of AF operations in Europe during WWII, as well as profiles of Air Commandos who performed above & beyond the call of duty. Reflects on the need for financial & political support for restoration of the forces. Bibliography. Extensive photos & maps. Charts & tables.

A practical tutorial on the technology, standards, and implementation of an emerging tool used in data networks. For readers approaching the subject from either the communication or the computer perspective and who have a basic understanding of data communications systems. Acidic paper. Annotation copyright by Book News, Inc., Portland, OR

From its ancient incarnation as a song to recent translations in modern languages, Homeric epic remains an abiding source of inspiration for both scholars and artists that transcends temporal and linguistic boundaries. The *Cambridge Guide to Homer* examines the influence and meaning of Homeric poetry from its earliest form as ancient Greek song to its current status in world literature, presenting the information in a synthetic manner that allows the reader to gain an understanding of the different strands of Homeric studies. The volume is structured around three main themes: Homeric Song and Text; the Homeric World, and Homer in the World. Each section starts with a series of 'macro-epedia' essays arranged thematically that are accompanied by shorter complementary 'micro-epedia' articles. The *Cambridge Guide to Homer* thus traces the many routes taken by Homeric epic in the ancient world and its continuing relevance in different periods and cultures.

NEW YORK TIMES BESTSELLER • The riveting inside story of three heroic astronauts who took on the

challenge of mankind's historic first mission to the Moon, from the bestselling author of *Shadow Divers*. "Robert Kurson tells the tale of Apollo 8 with novelistic detail and immediacy."—Andy Weir, #1 New York Times bestselling author of *The Martian* and *Artemis* By August 1968, the American space program was in danger of failing in its two most important objectives: to land a man on the Moon by President Kennedy's end-of-decade deadline, and to triumph over the Soviets in space. With its back against the wall, NASA made an almost unimaginable leap: it would scrap its usual methodical approach and risk everything on a sudden launch, sending the first men in history to the Moon—in just four months. And it would all happen at Christmas. In a year of historic violence and discord—the Tet Offensive, the assassinations of Martin Luther King, Jr., and Robert Kennedy, the riots at the Democratic National Convention in Chicago—the Apollo 8 mission would be the boldest, riskiest test of America's greatness under pressure. In this gripping insider account, Robert Kurson puts the focus on the three astronauts and their families: the commander, Frank Borman, a conflicted man on his final mission; idealistic Jim Lovell, who'd dreamed since boyhood of riding a rocket to the Moon; and Bill Anders, a young nuclear engineer and hotshot fighter pilot making his first space flight. Drawn from hundreds of hours of one-on-one interviews with the astronauts, their loved ones, NASA personnel, and myriad experts, and filled with vivid and unforgettable detail, *Rocket Men* is the definitive account of one of America's finest hours. In this real-life thriller, Kurson reveals the epic dangers involved, and the singular bravery it took, for mankind to leave Earth for the first time—and arrive at a new world. "Rocket Men is a riveting introduction to the [Apollo 8] flight. . . . Kurson details the mission in crisp, suspenseful scenes. . . . [A] gripping book."—The New York Times Book Review

May, 1970. A two-person Soviet crew approaches the moon, ready to accomplish the greatest feat in human history—provided they can overcome their own petty jealousies, and the unforgiving harshness of space. Alone on the Moon chronicles a Soviet moon mission through the eyes of Boris Volyonov, a backup who's been pressed into service helping Alexei Leonov (a man he despises) attempt humanity's first lunar landing. Thoroughly researched, it's a detailed and plausible rendition of two larger-than-life personalities facing incredible challenges. It's also a meditation on luck, trust, the nature of observation, and the burden of being chosen—plus the way our personal narratives can shape (or poison) our perceptions of the present. Do the stories we tell ourselves shape our fate, or can we write a new chapter? The answer awaits. The titles in the *Altered Space* series are wholly separate narratives, but all deal with the mysteries of space and time, progress and circularity. Each one is an ensō of words in which orbits of spacecraft, moons, planets, and people allow us fresh perspectives on the cycles of our own lives.

Updated for 2005, this guide contains authoritative evaluations of more than 150 new 2005-model of cars, minivans, and sport-utility vehicles. Includes shopping tips and the latest retail and dealer-invoice prices to guide readers to the best new-car deals. Original.

A rifleman's account of his experiences in the fabled 1st Marine Division in the Pacific War, describing the brush with the law that led to his enlistment and the harsh lessons he learned about bravery, death, and survival.

A complete history of human endeavors in space, this book also moves beyond the traditional topics of human spaceflight, space technology, and space science to include political, social, cultural, and economic issues, and also commercial, civilian, and military applications. • 580 articles describing various aspects of manned and unmanned space exploration, including a full range of social, technological, and political issues, such as government policy, nationalism, and the technology/military-driven economy • Six overview essays, introducing each of the encyclopedia's major sections and putting that aspect of space exploration into historical context • 136 contributors, many who are leading space historians and experts affiliated with the American Astronautical Society, make firsthand knowledge and fresh insights accessible to all audiences • Numerous photos, including stunning shots from space, star charts, technical drawings, and more • Short bibliographies conclude each entry, pointing readers to the best sources to find out more about the topic • A Glossary defining the various technical terms encountered in the encyclopedia

A surprising and intriguing examination of how scarcity—and our flawed responses to it—shapes our lives, our society, and our culture

#1 NEW YORK TIMES, WALL STREET JOURNAL, AND BOSTON GLOBE BESTSELLER • One of the most acclaimed books of our time: an unforgettable memoir about a young woman who, kept out of school, leaves her survivalist family and goes on to earn a PhD from Cambridge University "Extraordinary . . . an act of courage and self-invention."—The New York Times NAMED ONE OF THE TEN BEST BOOKS OF THE YEAR BY THE NEW YORK TIMES BOOK REVIEW • ONE OF PRESIDENT BARACK OBAMA'S FAVORITE BOOKS OF THE YEAR • BILL GATES'S HOLIDAY READING LIST • FINALIST: National Book Critics Circle's Award In Autobiography and John Leonard Prize For Best First Book • PEN/Jean Stein Book Award • Los Angeles Times Book Prize Born to survivalists in the mountains of Idaho, Tara Westover was seventeen the first time she set foot in a classroom. Her family was so isolated from mainstream society that there was no one to ensure the children received an education, and no one to intervene when one of Tara's older brothers became violent. When another brother got himself into college, Tara decided to try a new kind of life. Her quest for knowledge transformed her, taking her over oceans and across continents, to Harvard and to Cambridge University. Only then would she wonder if she'd traveled too far, if there was still a way home. "Beautiful and propulsive . . . Despite the singularity of [Westover's] childhood, the questions her book poses are universal: How much of ourselves should we give to those we love? And how much must we betray them to grow up?"—Vogue NAMED ONE OF THE BEST BOOKS OF THE YEAR BY The Washington Post • O: The Oprah Magazine • Time • NPR • Good Morning America • San Francisco Chronicle • The Guardian • The Economist • Financial Times • Newsday • New York Post • theSkimm • Refinery29 • Bloomberg • Self • Real Simple • Town & Country • Bustle • Paste • Publishers Weekly • Library Journal • LibraryReads • Book Riot • Pamela Paul, KQED • New York Public Library

In *Hands on the Freedom Plow*, fifty-two women--northern and southern, young and old, urban and rural, black, white, and Latina--share their courageous personal stories of working for the Student Nonviolent Coordinating Committee (SNCC) on the front lines of the Civil Rights Movement. The testimonies gathered here present a sweeping personal history of SNCC: early sit-ins, voter registration campaigns, and freedom rides; the 1963 March on Washington, the Mississippi Freedom Summer, and the movements in Alabama and Maryland; and Black Power and antiwar activism. Since the women spent time in the Deep South, many also describe risking their lives through beatings and arrests and witnessing unspeakable violence. These intense stories depict women, many very young,

dealing with extreme fear and finding the remarkable strength to survive. The women in SNCC acquired new skills, experienced personal growth, sustained one another, and even had fun in the midst of serious struggle. Readers are privy to their analyses of the Movement, its tactics, strategies, and underlying philosophies. The contributors revisit central debates of the struggle including the role of nonviolence and self-defense, the role of white people in a black-led movement, and the role of women within the Movement and the society at large. Each story reveals how the struggle for social change was formed, supported, and maintained by the women who kept their "hands on the freedom plow." As the editors write in the introduction, "Though the voices are different, they all tell the same story--of women bursting out of constraints, leaving school, leaving their hometowns, meeting new people, talking into the night, laughing, going to jail, being afraid, teaching in Freedom Schools, working in the field, dancing at the Elks Hall, working the WATS line to relay horror story after horror story, telling the press, telling the story, telling the word. And making a difference in this world."

Campaign book; compatible with the "5E" edition rules of Dungeons & Dragons.

A revision of the highly popular guide to the design and installation of security and fire alarm systems in residential, commercial and industrial buildings. The book covers how-to methods for equipment selection, system design, cost estimating, system installation, and troubleshooting. Designed for quick reference and on-the-job use, it includes scores of diagrams, drawings and photographs to illustrate every design and installation procedure.

Presenting the theoretical principles for, and current state of, electrical power system protection engineering, this work explains the functions of protection and control equipment. It provides application guidelines for every component to be protected in a system, and examines and compares American, British and continental protection philosophies.

"The automotive maven and former Member of Parliament might be the most trusted man in Canada, an inverse relationship to the people he writes about." - The Globe and Mail Lemon-Aid shows car and truck buyers how to pick the cheapest and most reliable vehicles from the past 30 years of auto production. This brand-new edition of the bestselling guide contains updated information on secret service bulletins that can save you money. Phil describes sales and service scams, lists which vehicles are factory goofs, and sets out the prices you should pay. As Canada's automotive "Dr. Phil" for over 40 years, Edmonston pulls no punches. His Lemon-Aid is more potent and provocative than ever.

For the first time in one volume, Phil Edmonston, Canada's automotive "Dr. Phil," covers all used vehicles, packing this guide with insider tips to help the consumer make the safest and cheapest choice possible from cars and trucks of the past 25 years.

Paolo Ulivi and David Harland provide in *Robotic Exploration of the Solar System* a detailed history of unmanned missions of exploration of our Solar System. The subject is treated from an engineering and scientific standpoint. Technical descriptions of the spacecraft, of their mission designs and of instrumentations are provided. Scientific results are discussed in considerable depth, together with details of mission management. The project will deliver four volumes totaling over 2,000 pages that will provide comprehensive coverage of the topic with thousands of references to the professional literature that should make it the 'first port of call' for people seeking information on the topic. The books will cover missions from the 1950s until the present day, and some of the latest missions and their results will appear in a popular science book for the first time.

InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

As Toyota skids into an ocean of problems and uncertainty continues in the U.S. automotive industry, *Lemon-Aid Used Cars and Trucks 2011/2012* shows buyers how to pick the cheapest and most reliable vehicles from the past 30 years. *Lemon-Aid* guides are unlike any other car and truck books on the market. Phil Edmonston, Canada's automotive Dr. Phil for 40 years, pulls no punches. Like five books in one, *Lemon-Aid Used Cars and Trucks* is an expos of car scams and gas consumption lies; a do-it-yourself service manual; an independent guide that covers beaters, lemons, and collectibles; an archive of secret service bulletins granting free repairs; and a legal primer that even lawyers can't beat! Phil delivers the goods on free fixes for Chrysler, Ford, and GM engine, transmission, brake, and paint defects; lets you know about Corvette and Mustang tops that fly off; gives the lowdown on Honda, Hyundai, and Toyota engines and transmissions; and provides the latest information on computer module glitches.

Recounts how after only fifty hours into its flight to the moon, the Apollo 13 space ship was rocked by an explosion, and tells how the ship was brought under control, and the crew safely returned to earth.

A collection of some of the Jet Propulsion Laboratory's space missions selected to represent the planetary communications designs for a progression of various types of missions. The text uses a case study approach to show the communications link performance resulting from the planetary communications design developed by the Jet Propulsion Laboratory (JPL). This is accomplished through the description of the design and performance of six representative planetary missions. These six cases illustrate progression through time of the communications system's capabilities and performance from 1970s technology to the most recent missions. The six missions discussed in this book span the Voyager for fly-bys in the 1970s, Galileo for orbiters in the 1980s, Deep Space 1 for the 1990s, Mars Reconnaissance Orbiter (MRO) for planetary orbiters, Mars Exploration Rover (MER) for planetary rovers in the 2000s, and the MSL rover in the 2010s. *Deep Space Communications*: Provides an overview of the Deep Space Network and its capabilities. Examines case studies to illustrate the progression of system design and performance from mission to mission and provides a broad overview of the missions systems described. Discusses actual flight mission telecom performance of each system. *Deep Space Communications* serves as a reference for scientists and engineers interested in communications systems for deep-space telecommunications link analysis and design control.

Mars, the most habitable of our sister planets, holds a special place in our imaginations and in our space exploration program. Fully half of NASA's planetary exploration effort is now devoted to Mars. Key questions include: Has Mars ever harbored life? Is there life on Mars now? Will humans be able

to survive on the Martian surface? Answers to these questions lie in determining the present location of water on Mars and its likely inventory in the past, and in determining the present radiation environment of Mars. The 2001 Mars Odyssey Mission contributes greatly these answers by detecting near-surface water through measurements of neutron flux, from the detection of carbonates, and the quantification of its radiation environment. This book captures the objectives, the design of the mission and the details of the instruments carried to Mars. It should be of interest to every scientist interested in participating in the on-going exploration of Mars from graduate students to senior scientists as it provides the background information essential to interpret the many exciting results now appearing from the mission.

For more than 39 years, millions of consumers have turned to Edmunds' buyer's guides for their shopping needs. This format makes it easy for consumers to get the advice and information they need to purchase their next new vehicle. Readers benefit from features such as: - Comprehensive vehicle reviews - Easy-to-use charts rate competitive vehicles in popular market segments - In-depth advice on buying and leasing - Editors' and consumers' ratings - High-quality photography - Editors' Most Wanted picks in 27 vehicle categories. In addition to these features, vehicle shoppers can benefit from the best that they've come to expect from the Edmunds name: - Crash test ratings from the National Highway Traffic Safety Administration and the Insurance Institute for Highway Safety - Warranty information - Information on most fuel-efficient models and how to improve your fuel economy - Detailed explanation of how hybrid vehicles work - Previews of future vehicles not yet for sale.

"What makes you the way you are--and what makes each of us different from everyone else? In *Innate*, leading neuroscientist and popular science blogger Kevin Mitchell traces human diversity and individual differences to their deepest level: in the wiring of our brains. Deftly guiding us through important new research, including his own groundbreaking work, he explains how variations in the way our brains develop before birth strongly influence our psychology and behavior throughout our lives, shaping our personality, intelligence, sexuality, and even the way we perceive the world. We all share a genetic program for making a human brain, and the program for making a brain like yours is specifically encoded in your DNA. But, as Mitchell explains, the way that program plays out is affected by random processes of development that manifest uniquely in each person, even identical twins. The key insight of *Innate* is that the combination of these developmental and genetic variations creates innate differences in how our brains are wired--differences that impact all aspects of our psychology--and this insight promises to transform the way we see the interplay of nature and nurture. *Innate* also explores the genetic and neural underpinnings of disorders such as autism, schizophrenia, and epilepsy, and how our understanding of these conditions is being revolutionized. In addition, the book examines the social and ethical implications of these ideas and of new technologies that may soon offer the means to predict or manipulate human traits. Compelling and original, *Innate* will change the way you think about why and how we are who we are."--Provided by the publisher.

Like the animal it's named for, Mac OS X Panther is beautiful, sleek, superbly efficient, dangerously alluring, and all muscle under the surface. Beneath its appealing interface, it's a hard-working machine. Those coming to Mac OS X from previous incarnations of the operating system recognize much of the friendly face of the Macintosh they're used to, but they're also plunged into a whole new world. Unix converts to Mac OS X find a familiar FreeBSD-like operating system at the core and many of the command-line applications that they're familiar with: it's like an open invitation to roll up their sleeves and hack. *Mac OS X Panther Hacks* brings together the perfect combination of tips, tricks, and tools to help serious Mac users--regardless of their background--get the most from their machines. This revised collection reflects the real-world know-how of those well-steeped in Unix history and expertise, sharing their no-nonsense, sometimes quick-and-dirty solutions to administering and taking full advantage of everything a Unix desktop has to offer: Web, Mail, and FTP serving, security services, SSH, Perl and shell scripting, compiling, configuring, scheduling, networking, and hacking. Add to that the experience of die-hard Macintosh users, customizing and modifying their hardware and software to meet their needs. The end result is cool stuff no power user should be without. The hacks in the book range from the quick and easy to the more complex. Each can be read easily in a few minutes, saving countless hours of searching for the right answer. *Mac OS X Panther Hacks* provides direct, hands-on solutions in topics such as: User Interface Accessories (iPod, USB devices, mobile phones, PDAs, etc.) Wired and wireless networking (Ethernet, WiFi, Bluetooth, etc.) Email (servers and clients) Web (servers and clients) Messaging (iChat and associated apps) Printing and Faxing (sharing printers, fax server, etc.) Multimedia If you want more than your average Mac user--you want to explore and experiment, unearth shortcuts, create useful tools, and come up with fun things to try on your own--this book will set you on the right track. Written for users who need to go beyond what's covered in conventional manuals--*Mac OS X Panther Hacks* will bring your Mac to its full potential.

This book introduces the reader to the concept of an autonomous software-defined radio (SDR) receiver. Each distinct aspect of the design of the receiver is treated in a separate chapter written by one or more leading innovators in the field. Chapters begin with a problem statement and then offer a full mathematical derivation of an appropriate solution, a decision metric or loop-structure as appropriate, and performance results.

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.