

## Multiman Ps3 Manual File Type

*The most popular and affordable manual, now more hands-on than ever!*

*The human brain and its one hundred billion neurons compose the most complex organ in the body and harness more than 20% of all the energy we produce. Why do we have such large and energy-demanding brains, and how have we been able to afford such an expensive organ for thousands of years? Guts and Brains discusses the key variables at stake in such a question, including the relationship between brain size and diet, diet and social organization, and large brains and the human sexual division of labor. Showcasing how small changes in the diet of early hominins came to have large implications for the behavior of modern humans, this interdisciplinary volume provides an entry for the reader into understanding the development of both early primates and our own species.*

*The official record of America's first space station, this book from the NASA History Series chronicles the Skylab program from its planning during the 1960s through its 1973 launch and 1979 conclusion. 1983 edition.*

*Since the earliest days of spaceflight, substantial concern has been expressed regarding the physical needs of astronauts, including any biological damage that might result from exposure to radiation or from reduction in gravitational forces.*

*Practical Advice for Linux System Administrators*

*Sexual Secrets Every Man Should Know*

*The NASA History of Skylab*

*Xbox, PlayStation, Nintendo, Game Boy, Atari and Sega*

*Water Heaters*

*Guts and Brains*

*Human Security in World Affairs*

*Make Your Own Pixel Art is a complete, illustrated introduction to the creation of pixel art aimed at beginners just starting out right through to the experienced pixel artist wanting to enhance their skills. Hand anyone a pencil and paper and they can start drawing, but it's just as easy to draw digitally using a keyboard and mouse. With Make Your Own Pixel Art, pixel artist Jennifer Dawe and game designer Matthew Humphries walk you step-by-step through the available tools, pixel art techniques, the importance of shapes, colors, shading, and how to turn your art into animation. By the end of the book, you'll be creating art far beyond what's possible on paper! Make Your Own Pixel Art will teach you about: - Creating pixel art using the most popular art software and the common tools they provide - Drawing with pixels, including sculpting, shading, texture, and color use - The basics of motion and how to animate your pixel art creations - Best practices for saving, sharing, sketching, and adding emotion to your art With a dash of creativity and the help of Make Your Own Pixel Art, your digital drawings can be brought to life, shared with the world, and form a basis for a career in art, design, or the video games industry.*

*With iPhone Hacks, you can make your iPhone do all you'd expect of a mobile smartphone -- and more. Learn tips and techniques to unleash little-known features, find and create innovative applications for both the iPhone and iPod touch, and unshackle these devices to run everything from network utilities to video game emulators. This book will teach you how to: Import your entire movie collection, sync with multiple computers, and save YouTube videos Remotely access your home network, audio, and video, and even control your desktop Develop native applications for the iPhone and iPod touch on Linux, Windows, or Mac Check email, receive MMS messages, use IRC, and record full-motion video Run any application in the iPhone's background, and mirror its display on a TV Make your iPhone emulate old-school video game platforms, and play classic console and arcade games Integrate your iPhone with your car stereo Build your own electronic bridges to connect keyboards, serial devices, and more to your iPhone without "jailbreaking" iPhone Hacks explains how to set up your iPhone the way you want it, and helps you give it capabilities that will rival your desktop computer. This cunning little handbook is exactly what you need to make the most of your iPhone.*

*The appearance of the crossbow on the European battle field in A.D. 1100 as the weapon of choice for shooting down knights threatened the status quo of medieval chivalric fighting techniques. By 1139 the Church had intervened, outlawing the use of the crossbow among Christians. With this edict, arms control was born. As Robert L. O'Connell reveals in this vividly written history of weapons in Western culture, that first attempt at an arms control measure characterizes the complex and often paradoxical relationship between men and arms throughout the centuries. In a sweeping narrative that ranges from prehistoric times to the nuclear age, O'Connell demonstrates how social and economic conditions determine the types of weapons and the tactics used in warfare and how, in turn, innovations in weapons technology often undercut social values. He describes, for instance, how the invention of the gun required a redefinition of courage from aggressive ferocity to calmness under fire; and how the machine gun in World War I so overthrew traditional notions of combat that Lord Kitchener exclaimed, "This isn't war!" The technology unleashed during the Great War radically altered our perceptions of ourselves, as these new weapons made human qualities almost irrelevant in combat. With the invention of the atomic bomb, humanity itself became subservient to the weapons it had produced. Of Arms and Men brilliantly integrates the evolution of politics, weapons, strategy, and tactics into a coherent narrative, one spiced with striking portraits of men in combat and penetrating insights into why men go to war.*

*Parental care includes a wide variety of traits that enhance offspring development and survival. This novel book provides a fresh perspective on the current state of the study of the evolution of parental care, written by some of the top researchers in the field, and taking a broad taxonomic approach.*

*Biomedicine in the Manned Space Program to 1980*

*Classic and Contemporary Readings*

*For Information and Communication Technologies and Related Areas*

*First Little Readers Parent Pack: Guided Reading Level A*

*Gulf War Air Power Survey*

*Game Preview*

*Game Console Hacking*

Laboratory Manual and Workbook for Biological AnthropologyW. W. Norton

Offering deeper insights into the critically acclaimed God of War® franchise, this novel returns us to the dark world of ancient Greek mythology explored in the heart-pounding action of God of War I, the bestselling video game. A brutal warrior, Kratos is a slave to the gods of Olympus. Plagued by the nightmares of his past and yearning for freedom, the Ghost of Sparta would do anything to be free of his debt to the gods. He is on the verge of losing all hope when the gods give him one last task to end his servitude. He must destroy Ares, the god of war. But what chance does a mere mortal have against a god? Armed with the deadly chained Blades of Chaos, guided by the goddess Athena, and driven by his own insatiable thirst for vengeance, Kratos seeks the only relic powerful enough to slay Ares . . . a quest that will take him deep into the mysterious temple borne by the Titan Cronos! From the black depths of Hades to the war-torn city of Athens to the lost desert beyond, God of War sheds a brutal new light on the bestselling video game and on the legend of Kratos.

This comprehensive textbook covering every core topic in PT education includes essentials such as patient care, goniometry, muscle testing and function and musculoskeletal assessment. (Physical Therapy)

A guide for game preview and rules: history, definitions, classification, theory, video game consoles, cheating, links, etc. While many different subdivisions have been proposed, anthropologists classify games under three major headings, and have drawn some conclusions as to the social bases that each sort of game requires. They divide games broadly into, games of pure skill, such as hopscotch and target shooting; games of pure strategy, such as checkers, go, or tic-tac-toe; and games of chance, such as craps and snakes and ladders. A guide for game preview and rules: history, definitions, classification, theory, video game consoles, cheating, links, etc.

LPI Linux Certification in a Nutshell

Sperm Competition in Humans

Dictionary of Acronyms and Technical Abbreviations

Predicasts Technology Update

The Human Factor

Evolution's Rainbow

Laboratory Manual and Workbook for Biological Anthropology

The worldwide video game console market surpassed \$10 billion in 2003. Current sales of new consoles is consolidated around 3 major companies and their proprietary platforms: Nintendo, Sony and Microsoft. In addition, there is an enormous installed "retro gaming" base of Ataria and Sega console enthusiasts. This book, written by a team led by Joe Grand, author of "Hardware Hacking: Have Fun While Voiding Your Warranty", provides hard-core gamers with they keys to the kingdom: specific instructions on how to crack into their console and make it do things it was never designed to do. By definition, video console game players like to have fun. Most of them are addicted to the adrenaline rush associated with "winning", and even more so when the "winning" involves beating the system by discovering the multitude of "cheats" built into most video games. Now, they can have the ultimate adrenaline rush--actually messing around with the soul of the machine and configuring it to behave exactly as the command. This book builds on the motto of "Have Fun While Voiding Your Warranty" and will appeal to the community of hardware geeks who associate unscrewing the back of their video console with para-jumping into the perfect storm. Providing a reliable, field-tested guide to hacking all of the most popular video gaming consoles Written by some of the most knowledgeable and recognizable names in the hardware hacking community Game Console Hacking is the first book on the market to show game enthusiasts (self described hardware geeks) how to disassemble, reconfigure, customize and re-purpose their Atari, Sega, Nintendo, Playstation and Xbox systems

LPI Linux Certification in a Nutshell,Second Edition is an invaluable resource for determining what you needto practice to pass the Linux Professional Institute exams. This bookwill helpyou determine when you're ready to take the exams, which aretechnically challenging and designed to reflect the skills thatadministrators needin real working environments. As more corporations adopt Linux as the networking backbone for theirIT systems, the demand for certified technicians will becomeeven greater. Passing the LPI exams will broaden your career optionsbecause the LPICs is the most widely known and respected Linux certification program intheworld. Linux Journal recognized the LPI as the bestTraining andCertification Program. The exams were developed by the LinuxProfessional Institute,an international, volunteer-driven organization with affiliates in adozen countries. The core LPI exams cover two levels. Level 1 tests a basic knowledge ofLinux installation, configuration, and command-lineskills. Level 2 goes into much more depth regarding systemtroubleshooting andnetwork services such as email and the Web. The second edition of LPILinuxCertification in a Nutshell is a thoroughly researchedreference to these exams. The book is divided into four parts, one foreach of theLPI exams. Each part features not only a summary of the core skills youneed, but sample exercises and test questions, along with helpful hintsto letyou focus your energies. Major topics include: GNU and Unix commands Linux installation and package management Devices, filesystems, and kernel configuration Text editing, processing, and printing The X Window System Networking fundamentals and troubleshooting Security, including intrusion detection, SSH, Kerberos, andmore DNS, DHCP, file sharing, and other networking infrastructure Email, FTP, and Web services Praise for the first edition: "Although O'Reilly's Nutshell series are intended as 'DesktopReference' manuals, I have to recommend this one as a goodall-round read; not only as a primer for LPI certification, but as anexcellent introductory text on GNU/Linux. In all, this is a valuableaddition toO'Reilly's already packed stable of Linux titles and I look forward tomore from the author."--First Monday

In this innovative celebration of diversity and affirmation of individuality in animals and humans, Joan Roughgarden challenges accepted wisdom about gender identity and sexual orientation. A distinguished evolutionary biologist, Roughgarden takes on the medical establishment, the Bible, social science—and even Darwin himself. She leads the reader through a fascinating discussion of diversity in gender and sexuality among fish, reptiles, amphibians, birds, and mammals, including primates. Evolution's Rainbow explains how this diversity develops from the action of genes and hormones and how people come to differ from each other in all aspects of body and behavior. Roughgarden reconstructs primary science in light of feminist, gay, and transgender criticism and redefines our understanding of sex, gender, and sexuality. Witty, playful, and daring, this book will revolutionize our understanding of sexuality.

Roughgarden argues that principal elements of Darwinian sexual selection theory are false and suggests a new theory that emphasizes social inclusion and control of access to resources and mating opportunity. She disputes a range of scientific and medical concepts, including Wilson's genetic determinism of behavior, evolutionary psychology, the existence of a gay gene, the role of parenting in determining gender identity, and Dawkins's "selfish gene" as the driver of natural selection. She dares social science to respect the agency and rationality of diverse people; shows that many cultures across the world and throughout history accommodate people we label today as lesbian, gay, and transgendered; and calls on the Christian religion to acknowledge the Bible's many passages endorsing diversity in gender and sexuality. Evolution's Rainbow concludes with bold recommendations for improving education in biology, psychology, and medicine; for democratizing genetic engineering and medical practice; and for building a public monument to affirm diversity as one of our nation's defining principles.

"Comprehensive and up to date, this tightly edited volume belongs on the desks of researchers and students in developmental psychology, comparative psychology, animal behavior, and evolutionary psychology, and will also be of interest to anthropologists. It is a richly informative text for advanced undergraduate- and graduate-level courses."--BOOK JACKET.

**Reform in School Mathematics and Authentic Assessment**

**Great Apes and Humans**

**Problems and Opportunities**

**Of Arms and Men**

**The Origins of Music**

**Make Your Own Pixel Art**

**CompTIA Security+ Review Guide**

Responsibility for the care of experimental animals. Laboratory animal facilities. The environment. Farm animal cafilities and environment. Laboratory animal care. Special practices. Health and safety responsibilities. Standards for experimental animal surgery. Anesthesia. Euthanasia.

Today new ways of thinking about learning call for new ways for monitoring learning. Reform in School Mathematics builds from the vision that assessment can become the bridge for instructional activity, accountability, and teacher development. It places teachers in key roles while developing the theme that we cannot reform the way in which school mathematics is taught without radically reforming the ways the effects of that teaching are monitored. Among others, this volume addresses the issues of the specification of performance standards, the development of authentic tasks, the measure of status and growth or a combination, the development of psychometric models, and the development of scoring rubrics. The new models proposed in this book give teachers a wealth of nontraditional assessment strategies and concrete ways to obtain measures of both group and individual differences in growth.

At last, simple physical and psychological techniques that allow men to fulfill their dreams and women's fantasies. Learn to Separate Orgasm and Ejaculation! Enjoy Increased Vitality and Longevity! Become Multi-Orgasmic Now!

This original book looks in detail at arguably the two most significant characters on either side in the middle years of the great Peloponnesian War and the showdown in and around Amphipolis that led to both their deaths in 422 BC.The Spartan commander Brasidas was already a veteran of many campaigns when he headed for the strategically important northern theatre. Cleon was the key hawk in the Athenian assembly who led his fellow citizens in a major effort to counter the impact that Brasidas was having in the north. The two finally clashed in battle outside the Athenian colony of Amphipolis which Brasidas had by then captured (the great historian Thucydides being exiled for his failure to defend it). The Spartans won but both men died in the fighting, their passing having far-reaching consequences for the subsequent course of the war. By focussing on the fatal duel between Brasidas and Cleon, and drawing on all available sources to supplement Thucydides' seminal account, Mike Roberts offers a valuable new perspective on the Peloponnesian War.

Technological and Economic Origins of the Information Society

25 Irresistible Books That Are Just the Right Level for Beginning Readers

Synergy, Cybernetics, and the Bioeconomics of Evolution

Volume 1: African Apes

All Apes Great and Small

The Nature of Play

PC

*Orbital 2100 is a science fiction setting for Cepheus Engine and other Classic 2D6 SF RPGs. It has realistic (TL 9) feel that is set within our own solar system. The Earth is locked in a Cold War with the people of Luna. Both face off, 400,000 km apart, threatening mutual annihilation whilst they compete to colonise the moons of Jupiter and Saturn. Older colonies such as Mars and Mercury are independent and caught up in this struggle for solar system supremacy. Spacecraft use nuclear thermal rockets and create gravity by spinning pods or centrifuges, this is spaceflight as envisaged today! In keeping with the near-future and hard-science fiction themes, role-playing campaigns focus on real people doing real jobs. The game has rules, technology and advice to allow scenarios based around deep space haulage, asteroid mining, salvage, rescue and exploration. Colour cover, with B&W interior. Claim a free copy of the full colour PDF by contacting Zozer: <https://www.pauelliottbooks.com/contact.html>*

*Why do we find ourselves living in an Information Society? How did the collection, processing, and communication of information come to play an increasingly important role in advanced industrial countries relative to the roles of matter and energy? And why is this change recent—or is it? James Beniger traces the origin of the Information Society to major economic and business crises of the past century. In the United States, applications of steam power in the early 1800s brought a dramatic rise in the speed, volume, and complexity of industrial processes, making them difficult to control. Scores of problems arose: fatal train wrecks, misplacement of freight cars for months at a time, loss of shipments, inability to maintain high rates of inventory turnover. Inevitably the Industrial Revolution, with its ballooning use of energy to drive material processes, required a corresponding growth in the exploitation of information: "the Control Revolution." Between the 1840s and the 1920s came most of the important information-processing and communication technologies still in use today: telegraphy, modern bureaucracy, rotary power printing, the postage stamp, paper money, typewriter, telephone, punch-card processing, motion pictures, radio, and television. Beniger shows that more recent developments in microprocessors, computers, and telecommunications are only a smooth continuation of this "Control Revolution." Along the way he touches on many fascinating topics: why breakfast was invented, how trademarks came to be worth more than the companies that own them, why some employees wear uniforms, and whether time zones will always be necessary. The book is impressive not only for the breadth ofits scholarship but also for the subtlety and force of its argument. It will be welcomed by sociologists, economists, historians of science and technology, and all curious in general.*

*In recent years, evolutionary theorists have come to recognize that the reductionist, individualist, gene-centered approach to evolution cannot sufficiently account for the emergence of complex biological systems over time. Peter A. Corning has been at the forefront of a new generation of complexity theorists who have been working to reshape the foundations of evolutionary theory. Well known for his Synergism Hypothesis—a theory of complexity in evolution that assigns a key causal role to various forms of functional synergy—Corning puts this theory into a much broader framework in Holistic Darwinism, addressing many of the issues and concepts associated with the evolution of complex systems. Corning's paradigm embraces and integrates many related theoretical developments of recent years, from multilevel selection theory to niche construction theory, gene-culture coevolution theory, and theories of self-organization. Offering new approaches to thermodynamics, information theory, and economic analysis, Corning suggests how all of these domains can be brought firmly within what he characterizes as a post–neo-Darwinian evolutionary synthesis.*

*This Dictionary covers information and communication technology (ICT), including hardware and software; information networks, including the Internet and the World Wide Web; automatic control; and ICT-related computer-aided fields. The Dictionary also lists abbreviated names of relevant organizations, conferences, symposia and workshops. This reference is important for all practitioners and users in the areas mentioned above, and those who consult or write technical material. This Second Edition contains 10,000 new entries, for a total of 33,000.*

*The Evolution of Parental Care*

*Explorations*

*An Integrative Approach to the Hominin Record*

*Living and Working in Space*

*Linux Shell Scripting Cookbook*

*Guide to the Care and Use of Experimental Animals*

*Government Reports Annual Index*

This book is written in a Cookbook style and it offers learning through recipes with examples and illustrations. Each recipe contains step-by-step instructions about everything necessary to execute a particular task. The book is designed so that you can read it from start to end for beginners, or just open up any chapter and start following the recipes as a reference for advanced users.If you are a beginner or an intermediate user who wants to master the skill of quickly writing scripts to perform various tasks without reading the entire manual, this book is for you. You can start writing scripts and one-liners by simply looking at the similar recipe and its descriptions without any working knowledge of shell scripting or Linux. Intermediate/advanced users as well as system administrators/developers and programmers can use this book as a reference when they face problems while coding.

Welcome to Explorations and biological anthropology! An electronic version of this textbook is available free of charge at the Society for Anthropology in Community Colleges' webpage here:

[www.explorations.americananthro.org](http://www.explorations.americananthro.org)

Praise for *How I Became a Quant* "Led by two top-notch quants, Richard R. Lindsey and Barry Schachter, *How I Became a Quant* details the quirky world of quantitative analysis through stories told by some of today's most successful quants. For anyone who might have thought otherwise, there are engaging personalities behind all that number crunching!" --Ira Kawaller, Kawaller & Co. and the Kawaller Fund "A fun and fascinating read. This book tells the story of how academics, physicists, mathematicians, and other scientists became professional investors managing billions." --David A. Krell, President and CEO, International Securities Exchange "How I Became a Quant should be must reading for all students with a quantitative aptitude. It provides fascinating examples of the dynamic career opportunities potentially open to anyone with the skills and passion for quantitative analysis." --Roy D. Henriksson, Chief Investment Officer, Advanced Portfolio Management "Quants"--those who design and implement mathematical models for the pricing of derivatives, assessment of risk, or prediction of market movements--are the backbone of today's investment industry. As the greater volatility of current financial markets has driven investors to seek shelter from increasing uncertainty, the quant revolution has given people the opportunity to avoid unwanted financial risk by literally trading it away, or more specifically, paying someone else to take on the unwanted risk. *How I Became a Quant* reveals the faces behind the quant revolution, offering you the chance to learn firsthand what it's like to be a quant today. In this fascinating collection of Wall Street war stories, more than two dozen quants detail their roots, roles, and contributions, explaining what they do and how they do it, as well as outlining the sometimes unexpected paths they have followed from the halls of academia to the front lines of an investment revolution.

This unique and valuable collection of tips, tools, and scripts provides clear, concise, hands-on solutions that can be applied to the challenges facing anyone running a network of Linux servers from small networks to large data centers in the practical and popular problem-solution-discussion O'Reilly cookbook format. The *Linux Cookbook* covers everything you'd expect: backups, new users, and the like. But it also covers the non-obvious information that is often ignored in other books: the time-sinks and headaches that are a real part of an administrator's job, such as: dealing with odd kinds of devices that Linux historically hasn't supported well, building multi-boot systems, and handling things like video and audio. The knowledge needed to install, deploy, and maintain Linux is not easily found, and no Linux distribution gets it just right. Scattered information can be found in a pile of man pages, texinfo files, and source code comments, but the best source of information is the experts themselves who built up a working knowledge of managing Linux systems. This cookbook's proven techniques distill years of hard-won experience into practical cut-and-paste solutions to everyday Linux dilemmas. Use just one recipe from this varied collection of real-world solutions, and the hours of tedious trial-and-error saved will more than pay for the cost of the book. But those who prefer to learn hands-on will find that this cookbook not only solves immediate problems quickly, it also cuts right to the chase pointing out potential pitfalls and illustrating tested practices that can be applied to a myriad of other situations. Whether you're responsible for a small Linux system, a huge corporate system, or a mixed Linux/Windows/MacOS network, you'll find valuable, to-the-point, practical recipes for dealing with Linux systems everyday. The *Linux Cookbook* is more than a time-saver; it's a sanity saver.

Diversity, Gender, and Sexuality in Nature and People

Orbital 2100  
The Control Revolution  
Pushing the iPhone and iPod touch Beyond Their Limits  
Exam SY0-601  
A History of War, Weapons, and Aggression

A large majority of homes in the US have a storage-type water heater that provides domestic hot water. These water heaters can be electric or gas-fired and require regular maintenance and servicing. This training module covers the installation, maintenance, and service of residential and light commercial gas and electric storage water heaters. This manual provides students and practicing technicians with the information and knowledge necessary to understand typical operation of both gas and electric water heaters. It is full of color illustrations and includes end of lesson review questions that provide students and practicing technicians with the information and knowledge necessary to accurately and safely install, service, and maintain storage-type water heaters. Main topics include: safety and hazard awareness, sizing, components and controls, installation, maintenance and troubleshooting. The end of the booklet contains fill-in-the-blank worksheets that review the content of the entire manual.

The book can be viewed as representing the birth of evolutionary biomusicology. What biological and cognitive forces have shaped humankind's musical behavior and the rich global repertoire of musical structures? What is music for, and why does every human culture have it? What are the universal features of music and musical behavior across cultures? In this groundbreaking book, musicologists, biologists, anthropologists, archaeologists, psychologists, neuroscientists, ethologists, and linguists come together for the first time to examine these and related issues. The book can be viewed as representing the birth of evolutionary biomusicology—the study of which will contribute greatly to our understanding of the evolutionary precursors of human music, the evolution of the hominid vocal tract, localization of brain function, the structure of acoustic-communication signals, symbolic gesture, emotional manipulation through sound, self-expression, creativity, the human affinity for the spiritual, and the human attachment to music itself. Contributors Simha Arom, Derek Bickerton, Steven Brown, Ellen Dissanayake, Dean Falk, David W. Frayer, Walter Freeman, Thomas Geissmann, Marc D. Hauser, Michel Imberty, Harry Jerison, Drago Kunej, François-Bernard Mâche, Peter Marler, Björn Merker, Geoffrey Miller, Jean Molino, Bruno Nettl, Chris Nicolay, Katharine Payne, Bruce Richman, Peter J.B. Slater, Peter Todd, Sandra Trehub, Ivan Turk, Maria Ujhelyi, Nils L. Wallin, Carol Whaling

**NEW YORK TIMES BESTSELLER** • The classic work that predicted the anxieties of a world upended by rapidly emerging technologies—and now provides a road map to solving many of our most pressing crises. “Explosive . . . brilliantly formulated.” —The Wall Street Journal *Future Shock* is the classic that changed our view of tomorrow. Its startling insights into accelerating change led a president to ask his advisers for a special report, inspired composers to write symphonies and rock music, gave a powerful new concept to social science, and added a phrase to our language. Published in over fifty countries, *Future Shock* is the most important study of change and adaptation in our time. In many ways, *Future Shock* is about the present. It is about what is happening today to people and groups who are overwhelmed by change. Change affects our products, communities, organizations—even our patterns of friendship and love. But *Future Shock* also illuminates the world of tomorrow by exploding countless clichés about today. It vividly describes the emerging global civilization: the rise of new businesses, subcultures, lifestyles, and human relationships—all of them temporary. *Future Shock* will intrigue, provoke, frighten, encourage, and, above all, change everyone who reads it.

Contains twenty-five books about a variety of subjects that encourage beginning readers.

Two Deaths at Amphipolis  
Cleon vs Brasidas in the Peloponnesian War  
The Independent Guide to IBM Personal Computers  
Insights from 25 of Wall Street's Elite  
Create Graphics for Games, Animations, and More!  
The Multi-Orgasmic Man  
How I Became a Quant

*This volume presents the intricate ways in which sperm compete to fertilize eggs and how this has prompted reinterpretations of breeding behavior from a biological perspective. Sperm Competition in Humans: Classic and Contemporary Readings provides a theoretical framework for the study of sperm competition and also discusses the roles of females and the relationships between paternal care in sperm competition. The chapters focus on everything from evolutionary biology to taxonomic development.*

*This book is intended as an introductory text from senior undergraduate level up, to be used in courses on international studies and relations, political studies, history, human geography, anthropology and human ecology, futures studies, applied social studies, public health, and other fields. It represents in a coherent fashion the new subject of human security and sets it apart from more traditional models of security. Its approach is deliberately multidisciplinary and transcultural. In addition to a thorough overview of the human security concept, the chapters address problems and opportunities in international law, politics, international relations, human ecology, ethics, law enforcement, development aid, human rights, and public health. The reader is also introduced to specific human security regimes that address human rights violations, peace building and conflict resolution, as well as global environmental governance. The book encourages a vision of the future that acknowledges the certainty of change, extrapolates significant current trends, and questions the values, beliefs and ideals that tend to inform dominant notions of development. Because of its transdisciplinary approach, the book will appeal to a very wide range of interests at the post-secondary/tertiary level. It will be of particular interest to college and university undergraduate students as well as graduate students and researchers, and also to educators from various disciplines in the natural sciences, social sciences, and humanities.*

*Learn the ins and outs of the IT security field and efficiently prepare for the CompTIA Security+ Exam SY0-601 with one easy-to-follow resource CompTIA Security+ Review Guide: Exam SY0-601, Fifth Edition helps you to efficiently review for the leading IT security certification—CompTIA Security+ SY0-601. Accomplished author and security expert James Michael Stewart covers each domain in a straightforward and practical way, ensuring that you grasp and understand the objectives as quickly as possible. Whether you're refreshing your knowledge or doing a last-minute review right before taking the exam, this guide includes access to a companion online test bank that offers hundreds of practice questions, flashcards, and glossary terms. Covering all five domains tested by Exam SY0-601, this guide reviews: Attacks, Threats, and Vulnerabilities Architecture and Design Implementation Operations and Incident Response Governance, Risk, and Compliance This newly updated Fifth Edition of CompTIA Security+ Review Guide: Exam SY0-601 is not just perfect for anyone hoping to take the SY0-601 Exam, but it is also an excellent resource for those wondering about entering the IT security field.*

*Many of the papers in this volume were first presented at the Third International Great Apes of the World Conference, held July 3–6, 1998 in Kuching, Sarawak, Malaysia. The editors of this volume, the first in a two-volume series, are world renowned, having dedicated most of their lives to the study of great apes. The world's premiere primatologists, ethologists, and anthropologists present the most recent research on both captive and free-ranging African great apes. These scientists, through deep personal commitment and sacrifice, have expanded their knowledge of chimpanzees, bonobos, and gorillas. With forests disappearing, many of these studies will never be duplicated. This volume, and all in the Developments in Primatology book series, aim to broaden and deepen the understanding of this valuable cause.*

Holistic Darwinism  
Future Shock  
An Open Invitation to Biological Anthropology  
God of War  
Living Aloft: Human Requirements for Extended Spaceflight  
Linux Cookbook  
iPhone Hacks