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The Future of Business explores how the commercial world is being transformed by the complex interplay between social, economic and political shifts, disruptive ideas, bold strategies and breakthroughs in science and technology. Over 60 contributors from 21 countries explore how the business landscape will be reshaped by factors as diverse as the modification of the human brain and body, 3D printing, alternative energy sources, the reinvention of government, new business models, artificial intelligence, blockchain technology, and the potential emergence of the Star Trek economy.

THE PERFECT GIFT FOR SURVIVALISTS, OUTDOOR LOVERS AND ARMCHAIR ADMIRERS OF PRIMITIVE TECHNOLOGY. Disconnect from digital and reconnect with your inner caveman. BUILD. COOK. HUNT. HEAT. SURVIVE. COULD YOU THRIVE IN THE WILDERNESS? The most primitive human skills unite us all, yet we live in an age more detached than ever. Reconnect with the earth and learn how to build things by hand from scratch, guided by the creator of the world's most popular primitive technology YouTube channel, John Plant. Watched by millions online, this is the first time Primitive Technology's ancient methods, rooted in fire, stone, earth, water and plants, have been comprehensively laid out in a book. Through illustrations, photographs and instruction, learn how to create something useful from natural resources and become skilled in the art of fire starting, pottery making, shelter building, spear throwing, basket crafting and much more. Whether you are a seasoned survivalist, a lover of the outdoors or an armchair admirer, these primitive crafts teach us all something about the fundamentals of human life on earth.

Managerial economics, meaning the application of economic methods in the managerial decision-making process, is a fundamental part of any business or management course. This textbook covers all the main aspects of managerial economics: the theory of the firm; demand theory and estimation; production and cost theory

and estimation; market structure and pricing; game theory; investment analysis and government policy. It includes numerous and extensive case studies, as well as review questions and problem-solving sections at the end of each chapter. Nick Wilkinson adopts a user-friendly problem-solving approach which takes the reader in gradual steps from simple problems through increasingly difficult material to complex case studies, providing an understanding of how the relevant principles can be applied to real-life situations involving managerial decision-making. This book will be invaluable to business and economics students at both undergraduate and graduate levels who have a basic training in calculus and quantitative methods.

Reflecting current practices in the teaching of writing, the exercises in this compilation were drawn from the journal "Exercise Exchange." The articles are arranged into six sections: sources for writing; prewriting; modes for writing; writing and reading; language, mechanics, and style; and revising, responding, and evaluating. Among the topics covered in the more than 75 exercises are the following: (1) using the Tarot in the composition class; (2) writing for a real audience; (3) writing and career development; (4) teaching the thesis statement through description; (5) sense exploration and descriptive writing; (6) composition and adult students; (7) free writing; (8) in-class essays; (9) moving from prewriting into composing; (10) writing as thinking; (11) values clarification through writing; (12) persuasive writing; (13) the relationship of subject, writer, and audience; (14) business writing; (15) teaching the research paper; (16) writing in the content areas; (17) writing from literature; (18) responding to literature via inquiry; (19) precision in language usage; (20) grammar instruction; (21) topic sentences; (22) generating paragraphs; (23) writing style; (24) peer evaluation; and (25) writing-course final examinations. (FL)

The third installment in the bestselling series—now featuring live-action video content. "The first volume in the 100 Deadly Skills series delivered clandestine hacks to

help you escape and evade threats at home and abroad. The second book, Survival Edition, provided a blueprint for surviving fatal disasters. Now, with the Combat Edition, I've created the most comprehensive on-the-ground combat manual ever assembled—helping good people defeat evil, fight for their lives, and survive another day."—Clint Emerson Created by a retired Navy SEAL, this illustrated manual presents one hundred skills from some of the deadliest characters on Earth. Special ops. Outlaw bikers. Martial artists. Professional fighters. Drawn from an elite cadre of experts, each technique is broken down step by step to radically improve your chances of coming out on top—whether you're facing an active shooter or going toe to toe with a belligerent prick. Embedded videos let you visualize the skills and practice them in real time. These one hundred deadly skills include: - Weaponizing your non-violent posture - Delivering damaging body strikes - Accurately throwing a knife - Quick drawing and shooting a handgun - Tactically deceiving your enemy - Surviving a multi-threat ambush - Understanding non-lethal and lethal options Clint Emerson, retired Navy SEAL, spent twenty years conducting special ops all over the world while attached to SEAL Team Three, the National Security Agency (NSA), and a Special Mission Unit. Tom Mandrake has created and illustrated books, comics and graphic novels for over 40 years. Some of the titles he has worked on include Batman, The Spectre, The Martian Manhunter, The Punisher, The New Mutants, The X-Files, Creeps, To Hell You Ride and Kros: Hallowed Ground. H. Keith Melton, a graduate of the U.S. Naval Academy and author of many spy books, is an intelligence historian and a specialist in clandestine technology, espionage, and tradecraft.

John "Lofty" Wiseman is the author of the bestselling SAS Survival Handbook, the definitive guide to survival in the wild from Britain's Special Air Service. Now he has compiled a complete guide to survival in the urban jungle. Every year in America there are thousands of fatal accidents in the home—more than on the roads, and many more than in the great outdoors.

Fire, electricity, water, gas, sharp knives, poisons, chemicals—these valuable tools can quickly become dangerous weapons when not treated with proper respect and understanding. Add to these the risks of travel, terrorism, muggings, rape, tsunamis, and earthquakes. We are constantly reminded that the world is a dangerous place. Wiseman shows readers how to think realistically and practically about these perils in order to avoid them, whether they are at home, on the street, in school, or in transit. From self-defense techniques to home security systems to coping with natural disasters, this book will teach readers to recognize risks, make quick decisions, and live confidently in the modern urban world.

This book contains selected papers from the 9th International Conference on Information Science and Applications (ICISA 2018) and provides a snapshot of the latest issues encountered in technical convergence and convergences of security technology. It explores how information science is core to most current research, industrial and commercial activities and consists of contributions covering topics including Ubiquitous Computing, Networks and Information Systems, Multimedia and Visualization, Middleware and Operating Systems, Security and Privacy, Data Mining and Artificial Intelligence, Software Engineering, and Web Technology. The proceedings introduce the most recent information technology and ideas, applications and problems related to technology convergence, illustrated through case studies, and reviews converging existing security techniques. Through this volume, readers will gain an understanding of the current state-of-the-art information strategies and technologies of convergence security. The intended readership includes researchers in academia, industry and other research institutes focusing on information science and technology.

Essential survival advice from a former U.S. Army Intelligence Corps Officer and the world's preeminent expert in preparedness. For years, James Wesley, Rawles has lived a self-sufficient lifestyle along with his family on a property surrounded by National Forest. In his earlier bestselling nonfiction book, *How to Survive the End of the World as We Know It*, Rawles outlined the foundations for survivalist living. Now, he details the tools needed to survive anything from a short-term disruption to a long-term, grid-down scenario. Here, Rawles covers tools for every aspect of self-sufficient living, including:

- Food preservation and cooking
- Welding and blacksmithing
- Timber, firewood, and lumber
- Firefighting
- Archery and less-than-

lethal defense tools • And more... Field-tested and comprehensive, *Tools for Survival* is a must-have reference for anyone who wants to know how to prepare for the worst.

The SPSS Survival Manual throws a lifeline to students and researchers grappling with this data analysis software. In this thoroughly revised edition of her bestselling text, Julie Pallant guides you through the entire research process, helping you choose the right data analysis technique for your project. From the formulation of research questions, to the design of the study and analysis of data, to reporting the results, Pallant discusses basic and advanced statistical techniques. She outlines each technique clearly, with step-by-step procedures for performing the analysis, a detailed guide to interpreting data output and an example of how to present the results in a report. For both beginners and experienced users in psychology, sociology, health sciences, medicine, education, business and related disciplines, the SPSS Survival Manual is an essential guide. Illustrated with screen grabs, examples of output and tips, it is supported by a website with sample data and guidelines on report writing. In this fourth edition all chapters have been updated to accommodate changes to SPSS procedures, screens and output. A number of additional techniques (McNemar's Test, Cochran's Q Test) have been included in the non-parametric statistics chapter. 'An excellent introduction to using SPSS for data analysis... It provides a self-contained resource itself, with more than simply (detailed and clear) step-by-step descriptions of statistical procedures in SPSS. There is also a wealth of tips and advice, and for each statistical technique a brief, but consistently reliable, explanation is provided.' - Associate Professor George Dunbar, Department of Psychology, University of Warwick 'This book is recommended as ESSENTIAL to all students completing research projects - minor and major.' - John Roodenburg, Faculty of Education, Monash University

Arterial hypertension affects about 1 billion people worldwide and it is the strongest modifiable risk factor for cardiovascular disease and related disability. Since the initial discovery of rare monogenic disorders with large effects, the role of genomics has evolved into large genome-wide association studies detecting common variants with a modest effect size. Similarly, pharmacogenomics has emerged as a new tool for understanding variability in drug response, to maximize efficacy and reduce toxicity. This book presents the most recent advances in the

field of genetics and genomics of arterial hypertension and their potential impact on clinical management. The book is a useful tool for clinicians but also to the research community and those who want to be updated in the field.

THE ULTIMATE SURVIVAL GUIDE FROM THE WORLD'S LEADING SURVIVAL EXPERT.

Do you know how to... Survive a bear attack? Make fire from virtually nothing? Fly a plane in an emergency? Survive in the most extreme conditions? Bear Grylls does. There is barely a terrain he hasn't conquered or an extreme environment he hasn't experienced. From his time in 21 SAS, through to his extraordinary expeditions in the toughest corners of each of the seven continents, Bear has accumulated an astonishing wealth of survival knowledge. Now, for the first time, he is putting all his expertise into one book. *How To Stay Alive* will teach you all of the essential skills you need to survive in the modern world. What readers are saying about *How to Stay Alive*: ***** 'I bought this as a gift for a friend and, I have to admit, ended up keeping it.' ***** 'This book has been a great source of information for the family, it's great for facts, can't wait to fly a plane in an emergency.' ***** 'Genuinely essential - every home should have one!' ***** 'In any emergency this is the one thing you take when you run! Could be the thing that keeps you alive.' NEVER GIVE UP, Bear's extraordinary new autobiography, is available to pre-order now

A practical manual for sniping

The *Book of Ninja*, the ultimate ninjutsu manual, was penned in 1676 by a ninja known as Fujibayashi. Born in the post-civil war era of Japan, Fujibayashi collected and combined information from the ninja clans of Iga - regarded to be the homeland of the ninja - and compiled it into an authoritative book. Known as *The Bansenhukai*, this book has now been translated into English by the Historical Ninjutsu Research Team. It is widely considered to be the 'bible' of 'ninjutsu', the arts of the ninja. The *Book of Ninja* begins with an in-depth introduction to the history of Fujibayashi's scripture. Then the teachings themselves, appealingly rendered in this translation, take us into the secrets of guerilla warfare and espionage. We learn how to become the ultimate spy, whether through a network of spies or by hiding in plain sight. Through the stealth and concealment tactics of night-time infiltration and through weapon and tool building skills, as well as mission planning, we can learn much both about warfare and about adopting the right mindset for tackling our

own inner and outer enemies. Adding to the mix for the spycraft lover, there are sections on capturing criminals, performing night raids, making secret codes and signs, and even techniques for predicting the weather and using an esoteric Buddhist system of divination. An exciting and engaging tome of lost knowledge, *The Book of the Ninja* is the final say in the world of the ninja and the ultimate classic for samurai and ninja enthusiasts alike.

Excerpt from *The Politics of Ecstasy* It is an understatement to write that Timothy Leary was privy to this stormy marriage of the mundane and the rapturous. Simultaneously observer and participant, Dr. Leary analyzed events around him even as he helped make them happen. Boundlessly energetic, keenly insightful, he was uniquely qualified to work both sides of Heisenberg Street. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at www.forgottenbooks.com This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

The book presents the proceedings of four conferences: The 19th International Conference on Security & Management (SAM'20), The 19th International Conference on Wireless Networks (ICWN'20), The 21st International Conference on Internet Computing & Internet of Things (ICOMP'20), and The 18th International Conference on Embedded Systems, Cyber-physical Systems (ESCS'20). The conferences took place in Las Vegas, NV, USA, July 27-30, 2020. The conferences are part of the larger 2020 World Congress in Computer Science, Computer Engineering, & Applied Computing (CSCE'20), which features 20 major tracks. Authors include academics, researchers, professionals, and students. Presents the proceedings of four conferences as part of the 2020 World Congress in Computer Science, Computer Engineering, & Applied Computing (CSCE'20); Includes the tracks on security & management, wireless networks, internet computing and IoT, and embedded systems as well as cyber-physical systems; Features papers from SAM'20, ICWN'20, ICOMP'20 and ESCS'20. What is rainfed lowland rice? The rainfed lowland ecosystem; The cultivars; Agro-

economic traits; Growth duration; Drought resistance; Submergence tolerance; Cold tolerance; Adverse soils tolerance; Disease and insect resistance; Grain quality; Selecting parents and making crosses; Managing segregating generations; Evaluating advanced breeding lines; Releasing varieties.

Learn to program SAS by example! *Learning SAS by Example, A Programmer's Guide, Second Edition*, teaches SAS programming from very basic concepts to more advanced topics. Because most programmers prefer examples rather than reference-type syntax, this book uses short examples to explain each topic. The second edition has brought this classic book on SAS programming up to the latest SAS version, with new chapters that cover topics such as PROC SGPLOT and Perl regular expressions. This book belongs on the shelf (or e-book reader) of anyone who programs in SAS, from those with little programming experience who want to learn SAS to intermediate and even advanced SAS programmers who want to learn new techniques or identify new ways to accomplish existing tasks. In an instructive and conversational tone, author Ron Cody clearly explains each programming technique and then illustrates it with one or more real-life examples, followed by a detailed description of how the program works. The text is divided into four major sections: Getting Started, DATA Step Processing, Presenting and Summarizing Your Data, and Advanced Topics. Subjects addressed include Reading data from external sources Learning details of DATA step programming Subsetting and combining SAS data sets Understanding SAS functions and working with arrays Creating reports with PROC REPORT and PROC TABULATE Getting started with the SAS macro language Leveraging PROC SQL Generating high-quality graphics Using advanced features of user-defined formats and informats Restructuring SAS data sets Working with multiple observations per subject Getting started with Perl regular expressions You can test your knowledge and hone your skills by solving the problems at the end of each chapter.

Based on the most recent training techniques of the SAS - the world's most famous elite fighting force - this book provides unrivalled advice about how to survive outdoors, on land, or at sea, in any weather, in any part of the world, whatever your survival situation.

South Armagh was first described as "Bandit Country" by Merlyn Rees when he was Northern Ireland's Secretary of State, and for nearly three decades it has been the most dangerous posting in the world for

soldiers. Toby Harnden has stripped away the myth and propaganda associated with South Armagh to produce one of the most compelling and important books of the subject. Drawing on secret documents and interviews in South Armagh's recent history, he tells the inside story of how the IRA came close to bringing the British state to its knees. For the first time, the identities of the men behind the South Quay and Manchester bombings are revealed. Packed with new information, *Bandit Country* penetrates the IRA and the security forces in South Armagh.

The Crystal Experience is a complete crystal workshop in one book. Interactive and practical, the step-by-step learning programme will guide you towards the profound wisdom within crystal lore. - Exercises help you to tailor the book to your own specific needs - Journaling sections allow you to write your experiences directly into the book - Includes revision work and more advanced exercises With practical downloadable digital tracks featuring meditations and inspirational music to bring you into a receptive state for deeper work.

A Wealth of Information on Being Prepared for Any Contingency or Catastrophe This is the definitive survival guide and essential resource for all travelers, campers, hikers, and outdoor adventurers. Already a worldwide million-copy bestseller, *The Ultimate Survival Guide* covers everything from basic first aid to disaster preparedness, from setting up camp to making it through a hurricane -- an absolute must-have volume for anyone who has ever placed him or herself at the mercy of Mother Nature. What to pack, carry, and wear in hostile environments First aid and rescue Finding food, water, shelter, and making fire Dealing with wild animals, snake bites, and fierce climatic hazards Surviving flood, avalanche, tornado, and other violent natural catastrophes Fully illustrated and easy to use

This book gathers selected papers presented at the 2nd International Conference on Computing, Communications and Data Engineering, held at Sri Padmavati Mahila Visvavidyalayam, Tirupati, India from 1 to 2 Feb 2019. Chiefly discussing major issues and challenges in data engineering systems and computer communications, the topics covered include wireless systems and IoT, machine learning, optimization, control, statistics, and social computing.

The second edition of a bestselling textbook, *Using R for Introductory Statistics* guides students through the basics of R, helping them overcome the sometimes steep learning curve. The author does this by breaking the material down into small,

task-oriented steps. The second edition maintains the features that made the first edition so popular, while updating data, examples, and changes to R in line with the current version. See What's New in the Second Edition: Increased emphasis on more idiomatic R provides a grounding in the functionality of base R. Discussions of the use of RStudio helps new R users avoid as many pitfalls as possible. Use of knitr package makes code easier to read and therefore easier to reason about. Additional information on computer-intensive approaches motivates the traditional approach. Updated examples and data make the information current and topical. The book has an accompanying package, UsingR, available from CRAN, R's repository of user-contributed packages. The package contains the data sets mentioned in the text (`data(package="UsingR")`), answers to selected problems (`answers()`), a few demonstrations (`demo()`), the errata (`errata()`), and sample code from the text. The topics of this text line up closely with traditional teaching progression; however, the book also highlights computer-intensive approaches to motivate the more traditional approach. The authors emphasize realistic data and examples and rely on visualization techniques to gather insight. They introduce statistics and R seamlessly, giving students the tools they need to use R and the information they need to navigate the sometimes complex world of statistical computing.

It is the biggest treasure hunt in history with contesting nations involved in a headlong race to locate the Seven Wonders of the Ancient World. 4500 years ago, a magnificent golden capstone sat at the peak of the Great Pyramid of Giza. It was a source of immense power, reputedly capable of bestowing upon its holder absolute global power. But then it was divided into seven pieces and hidden, each piece separately, within the seven greatest structures of the age. Now it's 2006 and the coming of a rare solar event means it's time to locate the seven pieces and rebuild the capstone. Everyone wants it - from the most powerful countries on Earth to gangs of terrorists . . . and one daring coalition of eight small nations. Led by the mysterious Captain Jack West Jr, this determined group enters a global battlefield filled with booby-trapped mines, crocodile-infested swamps, evil forces and an adventure beyond imagining. 'More action, hair-raising stunts and lethal hardware than you'd find in four Bond movies. Reilly is the hottest action writer around' Evening Telegraph

Now under one cover, here are all six volumes of the notorious How To Kill series,

the complete history of murder, assassination and death by design. The Hatchet Job, Smothering, Drilled to Death and other chapters provide gruesome testimony to why these books have been banned in certain countries! For information purposes only!

'A retainer of our domain, Renpeido Chikamatsu Hikonoshin Shigenori, each morning washed his face and hands, dressed himself in Hakama and prayed in front of the kamidana alter ...His prayer was thus: "Please afford me success in war." He kept to this routine all through his life.' Through patient and scholarly detective work, Antony Cummins and the Historical Ninjutsu Research Team have unearthed a Shinobi treasure. The 18th-century military historian Chikamatsu recorded the oral traditions of the Ninja and passed on those skills in lectures he gave at his Renpeido school of war in Owari domain during the early 1700s. Chikamatsu wrote specifically about the Shinobi of Iga and Koka, regions from which warriors were hired all over the land in the days of war. The lost scrolls are filled with unknown Shinobi teachings, skills that include infiltration, assassination, explosives, magic and commando tactics, including an in depth commentary on Sun Tzu's famous 13th chapter, 'The Use of Spies'.

The production and distribution of film and audiovisual works is one of the most dynamic growth sectors in the world. Thanks to digital technologies, production has been growing rapidly in Africa in recent years. For the first time, a complete mapping of the film and audiovisual industry in 54 States of the African continent is available, including quantitative and qualitative data and an analysis of their strengths and weaknesses at the continental and regional levels. The report proposes strategic recommendations for the development of the film and audiovisual sectors in Africa and invites policymakers, professional organizations, firms, filmmakers and artists to implement them in a concerted manner.

Get your feet wet in developing visual novels and take a guided tour through easy to follow tutorials using three of the most popular tools (Ren'Py, TyranoBuilder, and Twine). This book uses a two-pronged approach into the fine art of text-based games, showing you what makes for compelling writing as well as the programming logic and techniques needed to bring your visual novels to life. In this book, you will uncover the rich history of interactive fiction from the bare-bones 1970s games to the audiovisually rich modern output. You will take a detailed look at how to work with some of the most popular and exotic sub-genres and tropes of interactive fic-

tion, such as nakige ("crying game"), dating sims, and horror. Once the stage is set, you will learn to use all-purpose programming logic and techniques in three mini tutorial games and also learn how to deploy your titles to both desktop and mobile platforms. Not solely relegated to the ancient historical period of the 1980s and 1990s, interactive fiction has again become appealing to developers as new tools became available. The visual novel is an increasingly popular and potentially lucrative genre of video game, being deployed for Windows, Mac, iOS, Android, and more. Game Development with Ren'Py reveals how multi-platform tools such as Ren'Py, TyranoBuilder, and Twine are becoming ever more plentiful for creating games in this genre. What You'll Learn Gain a working knowledge of Ren'Py, TyranoBuilder, and Twine Examine the basics of general programming logic Deploy to all available operating systems and platforms Review different approaches to fiction writing in the context of text-based games Who This Book Is For People with no programming experience who are interested in working in the genre of visual novels or interactive fiction.

(Black & White version) Fundamentals of Business was created for Virginia Tech's MGT 1104 Foundations of Business through a collaboration between the Pamplin College of Business and Virginia Tech Libraries. This book is freely available at: <http://hdl.handle.net/10919/70961> It is licensed with a Creative Commons-NonCommercial ShareAlike 3.0 license.

Oleg Kalugin oversaw the work of American spies, matched wits with the CIA, and became one of the youngest generals in KGB history. Even so, he grew increasingly disillusioned with the Soviet system. In 1990, he went public, exposing the intelligence agency's shadowy methods. Revised and updated in the light of the KGB's enduring presence in Russian politics, Spymaster is Kalugin's impressively illuminating memoir of the final years of the Soviet Union.

This publication capitalizes on the experience of scientists from the North Africa and Near East countries, in collaboration with experts from around the world, specialized in the different aspects of greenhouse crop production. It provides a comprehensive description and assessment of the greenhouse production practices in use in Mediterranean climate areas that have helped diversify vegetable production and increase productivity. The publication is also meant to be used as a reference and tool for trainers and growers as well as other actors in the greenhouse veg-

etables value chain in this region.

The leader, and only survivor, of a team of U.S. Navy SEALs sent to northern Afghanistan to capture a well-known al Qaeda leader chronicles the events of the battle that killed his teammates and offers insight into the training of this elite group of warr

Percutaneous interventions may be very demanding, challenging and complicated. Even in apparently simple cases, this is true. This superb handbook is the first to focus solely on complications during percutaneous cardiovascular interventions. Handbook of Complications during Percutaneous Coronary Interventions provides both the neophyte and the experienced interventional cardiologist with guidance on how to prevent and to treat complications in the cath lab. The editors and the excellent team of contributors ensure that the reader is provided with practically-oriented advice, as well as tips and tricks, many of which are not included in the classic textbooks.

Every cell has developed mechanisms to respond to changes in its environment and to adapt its growth and metabolism to unfavorable conditions. The unicellular eukaryote yeast has long proven as a particu-

larly useful model system for the analysis of cellular stress responses, and the completion of the yeast genome sequence has only added to its power. This volume comprehensively reviews both the basic features of the yeast general stress response and the specific adaptations to different stress types (nutrient depletion, osmotic and heat shock as well as salt and oxidative stress). It includes the latest findings in the field and discusses the implications for the analysis of stress response mechanisms in higher eukaryotes as well.

This book gathers a collection of high-quality peer-reviewed research papers presented at International Conference on Cyber Intelligence and Information Retrieval (CIIR 2021), held at Institute of Engineering & Management, Kolkata, India during 20–21 May 2021. The book covers research papers in the field of privacy and security in the cloud, data loss prevention and recovery, high-performance networks, network security and cryptography, image and signal processing, artificial immune systems, information and network security, data science techniques and applications, data warehousing and data mining, data mining in dynamic environment, higher-order neural computing, rough set and fuzzy set the-

ory, and nature-inspired computing techniques.

Based on the survival training techniques of the Special Air Service.

Designed to help enterprise administrators develop real-world, job-role-specific skills—this Training Guide focuses on deploying and managing core infrastructure services in Windows Server 2012. Build hands-on expertise through a series of lessons, exercises, and suggested practices—and help maximize your performance on the job. This Microsoft Training Guide: Provides in-depth, hands-on training you take at your own pace. Focuses on job-role-specific expertise for deploying and managing Windows Server 2012 core services. Creates a foundation of skills which, along with on-the-job experience, can be measured by Microsoft Certification exams such as 70-410. Coverage includes: Deploying Servers and Domain Controllers Remote Management Administering Active Directory Network Administration Using Group Policy Provisioning and Managing Storage Deploying Hyper-V Hosts Deploying and Managing Virtualized Workloads Deploying File Servers Managing Print Services