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This book illustrates how literature, history and geographical analysis complement and enrich each other's disciplinary endeavors. The Hun-Lenox Globe, constructed in 1510, contains the Latin phrase 'Hic sunt dracones' ('Here be dragons'), warning sailors of the dangers of drifting into uncharted waters. Nearly half a millennium earlier, the practice of 'earth-writing' (geographia) emerged from the cloisters of the great library of Alexandria, as a discipline blending the twin pursuits of Strabo's poetic impression of places, and Herodotus' chronicles of events and cultures. Eratosthenes, a librarian at Alexandria, and the mathematician Ptolemy employed geometry as another language with which to pursue 'earth-writing'. From this ancient, East Mediterranean fount, the streams of literary perception, historical record and geographical analysis (phenomenological and Euclidean) found confluence. The aim of this collection is to recover such means and seek the fount of such rich waters, by exploring relations between historical geography, geographic information science (GIS) / geoscience, and textual analysis. The book discusses and illustrates current case studies, trends and discourses in European, American and Asian spheres, where historical geography is practiced in concert with human and physical applications of GIS (and the broader geosciences) and the analysis of text - broadly conceived as archival, literary, historical, cultural, climatic, scientific, digital, cinematic and media. Time as a multi-scaled concept (again, broadly conceived) is the pivot around which the interdisciplinary contributions to this volume revolve. In *The Landscape of Time* (2002) the historian John Lewis Gaddis posits: "What if we were to think of history as a kind of mapping?" He links

the ancient practice of mapmaking with the three-part conception of time (past, present, and future). Gaddis presents the practices of cartography and historical narrative as attempts to manage infinitely complex subjects by imposing abstract grids to frame the phenomena being examined— longitude and latitude to frame landscapes and, occidental and oriental temporal scales to frame timescapes. Gaddis contends that if the past is a landscape and history is the way we represent it, then it follows that pattern recognition constitutes a primary form of human perception, one that can be parsed empirically, statistically and phenomenologically. In turn, this volume reasons that literary, historical, cartographical, scientific, mathematical, and counterfactual narratives create their own spatio-temporal frames of reference. Confluences between the poetic and the positivistic; the empirical and the impressionistic; the epic and the episodic; and the chronologic and the chorologic, can be identified and studied by integrating practices in historical geography, GIScience / geoscience and textual analysis. As a result, new perceptions and insights, facilitating further avenues of scholarship into uncharted waters emerge. The various ways in which geographical, historical and textual perspectives are hermeneutically woven together in this volume illuminates the different methods with which to explore terrae incognitae of knowledge beyond the shores of their own separate disciplinary islands.

Evolutionary Psychopathology A Unified Approach Oxford University Press

Life in the Caspian Republic has taught Agent Nikolai South two rules. Trust No One. And work just hard enough not to make enemies. Here, in the last sanctuary for the dying embers of the human race in a world run by artificial intelligence, if you stray from the path – your life is forfeit. But when a Party propagandist is killed – and is discovered as a

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“machine” – he’s given a new mission: chaperone the widow, Lily, who has arrived to claim her husband’s remains. But when South sees that she, the first “machine” ever allowed into the country, bears an uncanny resemblance to his late wife, he’s thrown into a maelstrom of betrayal, murder, and conspiracy that may bring down the Republic for good. WHEN THE SPARROW FALLS illuminates authoritarianism, complicity, and identity in the digital age, in a page turning, darkly-funny, frightening and touching story that recalls Philip K. Dick, John le Carré and Kurt Vonnegut in equal measure. At the Publisher's request, this title is being sold without Digital Rights Management Software (DRM) applied.

The Tongue and Quill has been a valued Air Force resource for decades and many Airmen from our Total Force of uniformed and civilian members have contributed their talents to various editions over the years. This revision is built upon the foundation of governing directives and user's inputs from the unit level all the way up to Headquarters Air Force. A small team of Total Force Airmen from the Air University, the United States Air Force Academy, Headquarters Air Education and Training Command (AETC), the Air Force Reserve Command (AFRC), Air National Guard (ANG), and Headquarters Air Force compiled inputs from the field and rebuilt The Tongue and Quill to meet the needs of today's Airmen. The team put many hours into this effort over a span of almost two years to improve the content, relevance, and organization of material throughout this handbook. As the final files go to press it is the desire of The Tongue and Quill team to say thank you to every Airman who assisted in making this edition better; you have our sincere appreciation!

How can a smartwatch help patients with diabetes manage their disease? Why can't patients find out prices for surgeries and other procedures before they happen? How can

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researchers speed up the decade-long process of drug development? How will "Precision Medicine" impact patient care outside of cancer? What can doctors, hospitals, and health systems do to ensure they are maximizing high-value care? How can healthcare entrepreneurs find success in this data-driven market? A revolution is transforming the \$10 trillion healthcare landscape, promising greater transparency, improved efficiency, and new ways of delivering care. This new landscape presents tremendous opportunity for those who are ready to embrace the data-driven reality. Having the right data and knowing how to use it will be the key to success in the healthcare market in the future. We are already starting to see the impacts in drug development, precision medicine, and how patients with rare diseases are diagnosed and treated. Startups are launched every week to fill an unmet need and address the current problems in the healthcare system. Digital devices and artificial intelligence are helping doctors do their jobs faster and with more accuracy. MoneyBall Medicine: Thriving in the New Data-Driven Healthcare Market, which includes interviews with dozens of healthcare leaders, describes the business challenges and opportunities arising for those working in one of the most vibrant sectors of the world's economy. Doctors, hospital administrators, health information technology directors, and entrepreneurs need to adapt to the changes effecting healthcare today in order to succeed in the new, cost-conscious and value-based environment of the future. The authors map out many of the changes taking place, describe how they are impacting everyone from patients to researchers to insurers, and outline some predictions for the healthcare industry in the years to come.

Jake Cardigan hunts an assassin bent on killing civil servants in this sci-fi thriller by the iconic Star Trek actor and New York Times—bestselling author. A French diplomat is walking alone

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down a darkened Paris side street, when a killer emerges from the shadows. He stuns the Frenchman, cuts his body into quarters, and leaves a note that reads: "This is for Brazil!" It is the ninth murder in this fashion in the last two months—a string of round-the-world killings that strikes fear into the hearts of all those connected with the bloody Brazilian wars of the past decade. But as private eye Jake Cardigan is about to discover, the culprit is far more treacherous than the average serial killer. As he makes his way through Europe's seamy corners, Cardigan begins to suspect that the trail of death may lead back to his old nemeses, the drug kingpins known as Teklords. As international peace teeters in the balance, Cardigan must stop the murders or risk being drawn and quartered himself. This ebook features an illustrated biography of William Shatner including rare images and never-before-seen documents from the author's personal collection.

Retired and happily in love, Kirk believes his adventuring days are over. But as he returns to Earth for the first time since his apparent "death" upon the Enterprise-B, events elsewhere in the galaxy set in motion a mystery that may provide Kirk with his greatest challenge yet. The Enterprise-E, under the command of Captain Jean-Luc Picard, is exploring an unstable region of space on a scientific mission of vital concern to Starfleet when they discover the last thing they ever expected to find: a lonely, battle-scarred vessel that is instantly recognizable to every member of Picard's crew. Five years after being lost with all hands in the Delta Quadrant, the Starship Voyager has come home! The commander of Voyager, one Tom Paris, explains that Captain Kathryn Janeway and half of the original crew is dead, but if that is true, who is the mysterious woman who has kidnapped Kirk back on Earth, pleading with him to assist her against a threat to the entire Federation? All is not as it seems, and soon Kirk

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is forced to confront the hideous consequences of actions taken more than a hundred years prior, as well as his own inner doubts. After years of quiet and isolation, does he still have what it takes to put things right-and join with Captain Picard to save the lives of everyone aboard a brand-new Enterprise? An unforgettable saga peopled by old friends and ancient enemies, Star Trek: Spectre propels Kirk on a journey of self-discovery every bit as harrowing as the cataclysmic new adventure that awaits him.

This is going to hurt! In a world where costumed heroes soar through the sky and masked vigilantes prowl the night, someone's got to make sure the "supes" don't get out of line. And someone will! Billy Butcher, Wee Hughie, Mother's Milk, The Frenchman, and The Female are The Boys: A CIA-backed team of very dangerous people, each one dedicated to the struggle against the most dangerous force on Earth - superpower! Some superheroes have to be watched. Some have to be controlled. And some of them - sometimes - need to be taken out of the picture. That's when you call in The Boys! The Boys Vol. 1: The Name of the Game collects the first six issues of the hit series The Boys by Garth Ennis (Preacher, The Punisher) and drawn by Darick Robertson (Transmetropolitan, Wolverine)!

Private eye Jake Cardigan must derail an insidious plot by the ruthless Tek cartel to replace the US president with an android designed to do the group's dark bidding William Shatner, the original face of Captain Kirk on TV's Star Trek, displays another side of his remarkable talent with his sixth excursion into a future world where the ubiquitous techno-drug Tek rules, and one man remains dedicated to wiping the scourge and its criminal

suppliers from the face of tomorrow's Earth. Jake Cardigan—ex-cop, private investigator, and former Tek user—has been given a special assignment by the head of the Cosmos Detective Agency: to track down the murderer of his daughter-in-law. It is a job that takes Jake and his partner, Sid Gomez, from Los Angeles to the East Coast and into the heart of a terrifying conspiracy surrounding the president of the United States. Unbeknownst to the nation and the world, President Warren Brookmeyer, a Tek addict, is in rehab and has been temporarily replaced by an android replica, indistinguishable from the real chief executive. But the brazen scheme to shield the country from the truth is, in reality, the brainchild of the ruthless and powerful TekLords, who intend to keep the simulacrum in power indefinitely in order to alter official policy concerning the dangerous mind-enhancing electronic drug. If Jake and Sid fail to expose and eliminate this treasonous plot, the president will surely die—along with liberty, the law, and the twenty-second-century American way. This ebook features an illustrated biography of William Shatner including rare images and never-before-seen documents from the author's personal collection.

Atlanta magazine's editorial mission is to engage our community through provocative writing, authoritative reporting, and superlative design that illuminate the people, the issues, the trends, and the events that define our city. The magazine informs, challenges, and entertains our readers each month while helping them make intelligent choices, not only about what they do and where they go, but what they think about matters of

importance to the community and the region. Atlanta magazine's editorial mission is to engage our community through provocative writing, authoritative reporting, and superlative design that illuminate the people, the issues, the trends, and the events that define our city. The magazine informs, challenges, and entertains our readers each month while helping them make intelligent choices, not only about what they do and where they go, but what they think about matters of importance to the community and the region.

PI Jake Cardigan is on the run from a mysterious assassin in this sci-fi thriller from the iconic Star Trek actor and New York Times–bestselling author. Jake Cardigan has just returned from Mexico, where he fell in love, nearly died, and broke up the infamous Hokori cartel. But the drug kingpins whose fortunes rest on pushing Tek are still trying to do away with this devilish private eye. During a routine trip to the mall, a well-dressed man tries to stab Cardigan through the heart. After a quick scuffle, the would-be assassin is dead on the floor, and Cardigan is the one who winds up in handcuffs. The dead man was an executive at a hydroponics company—an ordinary worker drone with no apparent reason to kill the detective. An evil mastermind has learned how to make innocent civilians obey his commands, and he will sacrifice an army of zombie assassins if it means getting a clean shot at Cardigan. To stay alive, and out of jail, Cardigan will have to learn to steer clear of the mindless killers of Greater Los Angeles. This ebook features an illustrated biography of William Shatner including rare images and never-before-

seen documents from the author's personal collection. The accessible, beneficial guide to developing algorithmic trading solutions *The Ultimate Algorithmic Trading System Toolbox* is the complete package savvy investors have been looking for. An integration of explanation and tutorial, this guide takes you from utter novice to out-the-door trading solution as you learn the tools and techniques of the trade. You'll explore the broad spectrum of today's technological offerings, and use several to develop trading ideas using the provided source code and the author's own library, and get practical advice on popular software packages including TradeStation, TradersStudio, MultiCharts, Excel, and more. You'll stop making repetitive mistakes as you learn to recognize which paths you should not go down, and you'll discover that you don't need to be a programmer to take advantage of the latest technology. The companion website provides up-to-date TradeStation code, Excel spreadsheets, and instructional video, and gives you access to the author himself to help you interpret and implement the included algorithms. Algorithmic system trading isn't really all that new, but the technology that lets you program, evaluate, and implement trading ideas is rapidly evolving. This book helps you take advantage of these new capabilities to develop the trading solution you've been looking for. Exploit trading technology without a computer science degree Evaluate different trading systems' strengths and weaknesses Stop making the same trading mistakes over and over again Develop a complete trading solution using provided source code and libraries New technology has enabled the average

trader to easily implement their ideas at very low cost, breathing new life into systems that were once not viable. If you're ready to take advantage of the new trading environment but don't know where to start, The Ultimate Algorithmic Trading System Toolbox will help you get on board quickly and easily.

Los Angeles magazine is a regional magazine of national stature. Our combination of award-winning feature writing, investigative reporting, service journalism, and design covers the people, lifestyle, culture, entertainment, fashion, art and architecture, and news that define Southern California. Started in the spring of 1961, Los Angeles magazine has been addressing the needs and interests of our region for 48 years. The magazine continues to be the definitive resource for an affluent population that is intensely interested in a lifestyle that is uniquely Southern Californian.

The Dominion War is over. The Federation is at peace. What better time for two legendary starship captains to set aside the demands of duty and simply take some well-deserved time off? But when James T. Kirk and Jean-Luc Picard arrive on Bajor to dive among the ruins of an ancient sunken city, conditions are far from what they had planned. The small group of scientists the captains have joined suddenly find their equipment sabotaged -- isolating them from Deep Space Nine™ and any hope of rescue -- as one by one, a murderer stalks them. Cut off from the people and technology on which they have always depended, Kirk and Picard must rely more than ever on their own skills and abilities, and their growing friendship, to solve the mysterious deaths and protect

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one of Bajor's greatest living treasures. At the same time, Kirk finds the events he and Picard struggle with are similar to one of the first challenges he faced as the new captain of the Starship Enterprise™, less than six months into his first five-year mission. Now, with time running out for a dying child trapped in the scientists' camp, and Picard missing after a diving disaster, Kirk must search his memories of the past to relive one of his earliest adventures, propelling him into a harrowing personal journey that reveals the beginning of his path from young Starfleet officer to renowned legend, and the existence of a new and completely unsuspected threat to the existence of all life in the universe. From the breathtaking shores of Bajor's Inland Sea to the welcoming arms of a seductive and deadly alien commander intent on making Kirk her own, Star Trek®, Captain's Peril is the exciting new novel that spans space and time to present Captain Kirk's most personal, and most extreme, adventure yet.

Star Trek fans and collectors will love this one-of-a-kind, mini-size collectible Borg cube with light and sound. The Borg cube is a cube-shaped spacecraft that is one of the largest, most powerful and fastest vessels in the Star Trek Galaxy. Kit includes: Light-up Borg cube with sound Display base 48-page book on the history of Borg cubes and full-color photos

Healthy, fast, and easy--the official guide to cooking with your Ninja® Air Fryer. Learn how simple it is to make delicious air-fried foods--the Ninja way. An officially licensed guide, this air fryer cookbook teaches you all the ways you can serve up deliciousness like a pro using

the Ninja Air Fryer and Max XL. Ideal for new and experienced owners alike, this air fryer cookbook is filled with recipes for scrumptious, crispy delights. Get an air fryer cookbook that not only teaches you how to use all the core functions of the Ninja Air Fryer, but also offers more advanced advice. Start frying! This air fryer cookbook includes: Be a Ninja master--Get going right away thanks to a complete guide for using the Ninja Air Fryer and Max XL--plus tons of helpful tips and troubleshooting tricks. Air frying made easy--All 77 recipes in this air fryer cookbook have exact instructions for using your Ninja so you can fry up perfect foods, every time. No recipe? No problem--Fix whatever you want with cooking (as well as crisping and dehydrating) charts for everything from Brussels sprouts to frozen chicken nuggets. Discover a whole world of yummy (and healthy!) fried foods with this official Ninja air fryer cookbook.

Game Design Foundations, Second Edition covers how to design the game from the important opening sentence, the One Pager document, the Executive Summary and Game Proposal, the Character Document to the Game Design Document. The book describes game genres, where game ideas come from, game research, innovation in gaming, important gaming principles such as game mechanics, game balancing, AI, path finding and game tiers. The basics of programming, level designing, and film scriptwriting are explained by example. Each chapter has exercises to hone in on the newly learned designer skills that will display your work as a game designer and your knowledge in the game

industry."

This book focuses on probability and the Bayesian viewpoint. It presents basic material on probability and then introduces inference by means of Bayes' rule. The emphasis is on statistical thinking and how one learns from data. The objective is to present the basic tenets of statistical inference. Unique in its format, the text allows students to discover statistical concepts, explore statistical principles, and apply statistical techniques. In addition to the numerous activities and exercises around which the text is built, the book includes a basic text exposition for each topic, and data appendices.

Invent Your Own Computer Games with Python will teach you how to make computer games using the popular Python programming language—even if you've never programmed before! Begin by building classic games like Hangman, Guess the Number, and Tic-Tac-Toe, and then work your way up to more advanced games, like a text-based treasure hunting game and an animated collision-dodging game with sound effects. Along the way, you'll learn key programming and math concepts that will help you take your game programming to the next level. Learn how to:

- Combine loops, variables, and flow control statements into real working programs
- Choose the right data structures for the job, such as lists, dictionaries, and tuples
- Add graphics and animation to your games with the pygame module
- Handle keyboard and mouse input
- Program simple artificial intelligence so you can play against the computer
- Use cryptography to convert text messages into secret code
- Debug your programs and find

common errors As you work through each game, you'll build a solid foundation in Python and an understanding of computer science fundamentals. What new game will you create with the power of Python? The projects in this book are compatible with Python 3.

An all-star 96-page celebration of the Amazon Princess by longtime favorites and acclaimed new voices! In the lead story, Wonder Woman's epic "Year of the Villain" battle comes to a close, leading the way to new challenges ahead. Additionally, this oversized gem tells tales from Diana's past, present and future by some of the greatest storytellers in the business- including Colleen Doran, Mariko Tamaki, the Teen Titans: Raven team of writer Kami Garcia and artist Gabriel Pico, and legendary Wonder Woman creators returning to the character, including Gail Simone and Greg Rucka!

Mental disorders arise from neural and psychological mechanisms that have been built and shaped by natural selection across our evolutionary history. Looking at psychopathology through the lens of evolution is the only way to understand the deeper nature of mental disorders and turn a mass of behavioral, genetic, and neurobiological findings into a coherent, theoretically grounded discipline. The rise of evolutionary psychopathology is part of an exciting scientific movement in psychology and medicine -- a movement that is fundamentally transforming the way we think about health and disease. Evolutionary Psychopathology takes steps toward a unified approach to psychopathology, using the concepts of life history theory -- a biological account of how individual

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pronounce the alphabet soup of acronyms that runs rampant in the industry. Written in conversational, fun style that has generated a strong following for the author and sales of over 14,000 copies for the first two editions The Third Edition is even bigger and better, with lots of new material, illustrations, and an expanded glossary Ideal for training incoming engineers and technicians, and for people in marketing or other related fields or anyone else who needs to familiarize themselves with electronics terms and technology Indianapolis Monthly is the Circle City's essential chronicle and guide, an indispensable authority on what's new and what's news. Through coverage of politics, crime, dining, style, business, sports, and arts and entertainment, each issue offers compelling narrative stories and lively, urbane coverage of Indy's cultural landscape.

This first edition focuses on probability and the Bayesian viewpoint. It presents basic material on probability and then introduces inference by means of Bayes' rule. The emphasis is on statistical thinking and how one learns from data. The objective is to present the basic tenets of statistical inference. Unique in its format, the text allows students to discover statistical concepts, explore statistical principles, and apply statistical techniques. In addition to the numerous activities and exercises around which the text is built, the book includes a basic text exposition for each topic, and data appendices.

An exciting science fiction adventure from William Shatner—famous for his role as Captain Kirk on Star Trek—about the intrepid, eighty-year-old FBI deputy director Samuel Lord and his quest to stop the Chinese from using a weapon that (unknown to them) could destroy Earth. In the year 2050, the United States sends the FBI to govern its space station, the Emyrean. Under the command of former fighter pilot and FBI field agent Samuel Lord, the space-

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based "Zero-G" men are in charge of investigating terrorism, crime, corruption, and espionage beyond the Earth's atmosphere and of keeping an eye on the rival Chinese and Russian stations. During the Zero-G team's first days in space, a mysterious and beautiful scientist, Dr. May, shows up to the Empyrean claiming that important research has been stolen from her lab on the moon. Her arrival suspiciously coincides with timing of a tsunami that destroys part of the coast of Japan, and her unusual behavior makes Director Lord think that Dr. May might know more about the disaster than she's letting on. Meanwhile, the Chinese space station has gone mysteriously silent. In this "tightly paced blend of police procedural, military SF, and space opera, set in an intriguing near-future world" (Publishers Weekly), Director Lord must connect the dots to discover who or what has caused the tsunami as well as subsequent disasters, and how Dr. May and the Chinese might be involved.

Eleven-year-old Diana leads an idyllic life on the island of Themyscira. Cut off from the rest of the world, she's beginning to feel a little alone. Though she has a loving mother and many "aunties," she is an only child. In fact, she's the only child on the entire island! After an escapade goes wrong, Diana gets in trouble for not living up to the Amazonian standard. She just can't seem to measure up no matter what she does. Every other person on the island is an adult proficient in their trade and mighty in body, while she is gangly, sometimes clumsy, and not particularly good at anything. She's not Wonder Woman...yet, anyway. What Diana needs is a friend; someone her own age whom she can talk to. But when she decides to take matters into her own hands, she encounters the unexpected!

After defeating the dreaded Hunnza fleet, Jim Endicott wants a "normal" life. But his wish is not to be, for a new and even more terrible conflict is stirring. Earth's former ally, the Alba

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Packlord, suspects that humans are about to "Leap"--transcend to another level of existence in a process that will sweep away star systems, laying waste to the universe. To eliminate the human threat, the Packlord has made a secret alliance with the Hunnza--but not if the mysterious immortal known as the Outsider can stop them using Jim as a weapon. First, though, the Outsider has to find his embittered hero. Distraught over the death of his father, Jim has plunged deep into the underground, where danger of another kind lurks in the shape of a girl as bad as she is irresistible. But the Packlord will stop at nothing to succeed, including assassination. Jim's only hope for survival lies in making the Leap himself: taking the step into chaos that will save humankind or turn the universe into a graveyard of burned-out stars.

An analysis of the potentially catastrophic implications of the growing worldwide unemployment crisis explains how we can avoid economic collapse, create conditions for a new more humane social order, and redefine the role of the individual in the new technological society. Original. 30,000 first printing.

Ginn Hollis was fourteen when her father's mysterious death left her alone on the planet Kelmer. She's grown up since then. Kelmer is a harsh world, an old world: its people are ancient, its civilization long fallen and dimly dreaming under a brown dwarf sun the natives call the Ember Star. But now, long dormant forces are beginning to stir on Kelmer, forces that could destroy the planet forever...or bring it back to life. One being stands at the center of the turmoil. His origins are veiled, his destiny is unclear. Everyone wants a piece of him. Only Ginn Hollis can protect him from both sides--if she can save herself

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first.... Another grand science-fantasy adventure by a riveting storyteller!

In a follow-up to *The Return*, Captain Kirk embarks on a desperate quest to find the source of a mysterious virus that may decimate the Federation. Reprint.

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