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A heartfelt portrait of President George H.W. Bush—and his post-presidential life—by the confidante who knew him best.

Winner of the Pulitzer prize in 1974 and the culmination of a life's work, *The Denial of Death* is Ernest Becker's brilliant and impassioned answer to the 'why' of human existence. In bold contrast to the predominant Freudian school of thought, Becker tackles the problem of the vital lie - man's refusal to acknowledge his own mortality. The book argues that human civilisation is a defence against the knowledge that we are mortal beings. Becker states that humans live in both the physical world and a symbolic world of meaning, which is where our 'immortality project' resides. We create in order to become immortal - to become part of something we believe will last forever. In this way we hope to give our lives meaning. In *The Denial of Death*, Becker sheds new light on the nature of humanity and issues a call to life and its living that still resonates decades after it was written.

OG Kush. Sour Diesel. Wax, shatter, and vapes.

Marijuana has come a long way since its seedy days in the back parking lots of our culture. So has Howard S. Becker, the eminent sociologist, jazz musician, expert on “deviant” culture, and founding NORML board member. When he published *Becoming a Marijuana User* more than sixty years ago, hardly anyone paid attention—because few people smoked pot. Decades of

Cheech and Chong films, Grateful Dead shows, and Cannabis Cups later, and it's clear—marijuana isn't just an established commodity, it's an entire culture. And that's just the thing—Becker totally called it: pot has everything to do with culture. It's not a blight on culture, but a culture itself—in fact, you'll see in this book the first use of the term “users,” rather than “abusers” or “addicts.” Come along on this short little study—now a famous timestamp in weed studies—and you will be astonished at how relevant it is to us today. Becker doesn't judge, but neither does he holler for legalization, tell you how to grow it in a hollowed-out dresser, or anything else like that for which there are plenty of other books you can buy. Instead, he looks at marijuana with a clear sociological lens—as a substance that some people enjoy, and that some others have decided none of us should. From there he asks: so how do people decide to get high, and what kind of experience do they have as a result of being part of the marijuana world? What he discovers will bother some, especially those who proselytize the irrefutably stunning effects of the latest strain: chemistry isn't everything—the important thing about pot is how we interact with it. We learn to be high. We learn to like it. And from there, we teach others, passing the pipe in a circle that begins to resemble a bona fide community, defined by shared norms, values, and definitions just like any other community. All throughout this book, you'll see the intimate moments when this transformation takes place. You'll see people doing it for the first time and those with considerable experience. You'll see the early signs of the truths that

have come to define the marijuana experience: that you probably won't get high at first, that you have to hold the hit in, and that there are other people here who are going to smoke that, too.

Children add joy, purpose, and meaning to our lives. They provide optimism, hope, and love. They bring smiles, laughter, and energy into our homes. They also add clutter. As parents, balancing life and managing clutter may appear impossible—or at the very least, never-ending. But what if there was a better way to live?

Clutterfree with Kids offers a new perspective and fresh approach to overcoming clutter. With helpful insights, the book serves as a valuable resource for parents. Through practical application and inspirational stories, Clutterfree with Kids invites us to change our thinking, discover new habits, and free our homes. It invites us to reevaluate our lives. And it just may inspire you to live the life you've been searching for all along.

An introduction to the study of children's language development that provides a uniquely accessible perspective on generative/universal grammar-based approaches. How children acquire language so quickly, easily, and uniformly is one of the great mysteries of the human experience. The theory of Universal Grammar suggests that one reason for the relative ease of early language acquisition is that children are born with a predisposition to create a grammar. This textbook offers an introduction to the study of children's acquisition and development of language from a generative/universal grammar-based theoretical perspective, providing comprehensive coverage of children's acquisition while

presenting core concepts crucial to understanding generative linguistics more broadly. After laying the theoretical groundwork, including consideration of alternative frameworks, the book explores the development of the sound system of language—children's perception and production of speech sound; examines how words are learned (lexical semantics) and how words are formed (morphology); investigates sentence structure (syntax), including argument structure, functional structure, and tense; considers such “nontypical” circumstances as acquiring a first language past infancy and early childhood, without the abilities to hear or see, and with certain cognitive disorders; and studies bilingual language acquisition, both simultaneously and in sequence. Each chapter offers a summary section, suggestions for further reading, and exercises designed to test students' understanding of the material and provide opportunities to practice analyzing children's language. Appendixes provide charts of the International Phonetic Alphabet (with links to websites that allow students to listen to the sounds associated with these symbols) and a summary of selected experimental methodologies.

Becker understands that hard work, common sense, and close attention to customer needs are trademarks of a good salesperson. His book echoes that same insight for those who want to achieve sales success.

The transition from President Donald J. Trump to President Joseph R. Biden Jr. stands as one of the most dangerous periods in American history. But as # 1 internationally bestselling author Bob Woodward

and acclaimed reporter Robert Costa reveal for the first time, it was far more than just a domestic political crisis. Woodward and Costa interviewed more than 200 people at the center of the turmoil, resulting in more than 6,000 pages of transcripts—and a spellbinding and definitive portrait of a nation on the brink. This classic study of Washington takes readers deep inside the Trump White House, the Biden White House, the 2020 campaign, and the Pentagon and Congress, with vivid, eyewitness accounts of what really happened. Peril is supplemented throughout with never-before-seen material from secret orders, transcripts of confidential calls, diaries, emails, meeting notes and other personal and government records, making for an unparalleled history. It is also the first inside look at Biden's presidency as he faces the challenges of a lifetime: the continuing deadly pandemic and millions of Americans facing soul-crushing economic pain, all the while navigating a bitter and disabling partisan divide, a world rife with threats, and the hovering, dark shadow of the former president. "We have much to do in this winter of peril," Biden declared at his inauguration, an event marked by a nerve-wracking security alert and the threat of domestic terrorism. Peril is the extraordinary story of the end of one presidency and the beginning of another, and represents the culmination of Bob Woodward's news-making trilogy on the Trump

presidency, along with Fear and Rage. And it is the beginning of a collaboration with fellow Washington Post reporter Robert Costa that will remind readers of Woodward's coverage, with Carl Bernstein, of President Richard M. Nixon's final days.

Some issues, 1943-July 1948, include separately paged and numbered section called Radio-electronic engineering edition (called Radionics edition in 1943).

The environment is now thoroughly polluted by man-made sources of electromagnetic radiation with frequencies and magnitudes never before present. Man's activities have probably changed the earth's electromagnetic background to a greater degree than they have changed any other natural physical attribute of the earth. The evidence now indicates that the present abnormal electromagnetic environment constitutes a significant health risk.

There are also positive aspects of the relationship between electromagnetism and life. Clinical uses of electromagnetic energy are increasing and promise to expand into important areas in the near future.

This book synthesizes the various aspects of the role of electricity in biology.

In this pathbreaking guide, two of the world's most popular and trusted pet care advocates reveal new science to teach us how to delay aging and provide a long, happy, healthy life for our canine companions. Like their human counterparts, dogs

have been getting sicker and dying prematurely over the past few decades. Why? Scientists are beginning to understand that the chronic diseases afflicting humans—cancer, obesity, diabetes, organ degeneration, and autoimmune disorders—also beset canines. As a result, our beloved companions are vexed with preventable health problems throughout much of their lives and suffer shorter life spans. Because our pets can't make health and lifestyle decisions for themselves, it's up to pet parents to make smart, science-backed choices for lasting vitality and health. The Forever Dog gives us the practical, proven tools to protect our loyal four-legged companions. Rodney Habib and Karen Becker, DVM, globetrotted (pre-pandemic) to galvanize the best wisdom from top geneticists, microbiologists, and longevity researchers; they also interviewed people whose dogs have lived into their 20s and even 30s. The result is this unprecedented and comprehensive guide, filled with surprising information, invaluable advice, and inspiring stories about dogs and the people who love them. The Forever Dog prescriptive plan focuses on diet and nutrition, movement, environmental exposures, and stress reduction, and can be tailored to the genetic predisposition of particular breeds or mixes. The authors discuss various types of food—including what the commercial manufacturers don't want us to know—and offer recipes, easy solutions, and tips for

making sure our dogs obtain the nutrients they need. Habib and Dr. Becker also explore how external factors we often don't think about can greatly affect a dog's overall health and wellbeing, from everyday insults to the body and its physiology, to the role our own lifestyles and our vets' choices play. Indeed, the health equation works both ways and can travel "up the leash." Medical breakthroughs have expanded our choices for canine health—if you know what they are. This definitive dog-care guide empowers us with the knowledge we need to make wise choices, and to keep our dogs healthy and happy for years to come.

In this work, Gavin de Becker shows you how to spot even subtle signs of danger - before it's too late.

Shattering the myth that most violent acts are unpredictable, de Becker offers specific ways to protect yourself and those you love, including ideas on how to act when approached by a stranger.

The bold story of an African-American mathematician who worked for NASA during the space race and was depicted in the film "Hidden Figures, " and how she made sure that the crew of Apollo 13 returned home. Full color.

The first computer simulation book for anyone designing or building a game Answering the growing demand for a book catered for those who design, develop, or use simulations and games this book teaches you exactly what you need to know in order to understand the simulations you build or use all without having to earn another degree. Organized into

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three parts, this informative book first defines computer simulations and describes how they are different from live-action and paper-based simulations. The second section builds upon the previous, with coverage of the technical details of simulations, a detailed description of how models are built, and an explanation of how those models are translated into simulations. Finally, the last section develops four examples that walk you through the process from model to finished and functional simulation, all of which are created using freely available software and all of which can be downloaded. Targets anyone interested in learning about the inner workings of a simulation or game, but may not necessarily be a programmer or scientist Offers technical details on what simulations are and how they are built without overwhelming you with intricate jargon Breaks down simulation vs. modeling and traditional vs. computer simulations Examines verification and validation and discusses simulation tools Whether you need to learn how simulations work or it's something you've always been curious about but couldn't find the right resource, look no further. The Guide to Computer Simulations and Games is the ideal book for getting a solid understanding of this fascinating subject. What would stoic ethics be like today if stoicism had survived as a systematic approach to ethical theory, if it had coped successfully with the challenges of modern philosophy and experimental science? A New Stoicism proposes an answer to that question, offered from within the stoic tradition but without the metaphysical and psychological assumptions that modern philosophy and science have abandoned. Lawrence Becker argues that a secular version of the stoic ethical project, based on contemporary cosmology and developmental psychology, provides the basis for a sophisticated form of ethical naturalism, in which virtually all the hard doctrines of the ancient Stoics can be clearly

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restated and defended. Becker argues, in keeping with the ancients, that virtue is one thing, not many; that it, and not happiness, is the proper end of all activity; that it alone is good, all other things being merely rank-ordered relative to each other for the sake of the good; and that virtue is sufficient for happiness. Moreover, he rejects the popular caricature of the stoic as a grave figure, emotionally detached and capable mainly of endurance, resignation, and coping with pain. To the contrary, he holds that while stoic sages are able to endure the extremes of human suffering, they do not have to sacrifice joy to have that ability, and he seeks to turn our attention from the familiar, therapeutic part of stoic moral training to a reconsideration of its theoretical foundations.

Hal Becker's Ultimate Sales Book A Revolutionary Training Manual Guaranteed to Improve Your Skills and Inflate Your Net Worth Red Wheel/Weiser

Almost every dog owner has a pet who suffers from fear, anxiety, and stress (FAS). They are the underlying cause of many concerning behaviors such as excessive barking, aggression, destructive behaviors, and house-soiling. They are also the source for deterioration of the human-animal bond, and can make a trip to the veterinarian, pet groomer, or boarding facility miserable for pet and owner alike. Left untreated, these negative experiences can lead to devastating consequences and permanent damage.

Unfortunately, many well-meaning owners misinterpret or overlook the often subtle signs of emotional injury and turmoil, or think that the pet will simply "outgrow" it. This leads to unnecessary trauma and suffering. Common FAS triggers include: Trips to the veterinarian (even for routine services such as vaccinations and nail trims) Bath time, brushing, or cleaning ears. Loud noises; thunderstorms; fireworks; the vacuum cleaner; construction; gunshots; or even buzzers on appliances. Less-familiar people or animals encountered on

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walks or near the home. Being left alone during work hours or even for short errands. Travel, including car rides. Finally, there's help. From Fearful to Fear Free is based on the groundbreaking Fear Free program embraced by tens of thousands of veterinary healthcare professionals and hundreds of thousands of pet owners (fearfreepets.com and fearfreehappyhomes.com). This is the first and most authoritative book on the subject of reducing FAS and increasing "happy and calm" in dogs. Since pets communicate nonverbally, this book will help you recognize if your pet is suffering from FAS. By knowing your dog's body language, vocalizations, and changes in normal habits, you can make an accurate diagnosis and take action to prevent triggers or treat the fallout if they do happen. You'll learn: The most effective prescription sedatives for keeping dogs calm and happy during thunderstorms, fireworks, and other stressful events. The positive steps you can take to keep your pet occupied, calm, and content while you're away at work or play. Simple, practical tactics for helping your dog learn to love going to the veterinarian's office--literally pulling you into the practice instead of avoiding it! How to easily groom your dog and give him medication. Tips to tame the chaos when guests arrive in your home or when your dog encounters other dogs and people on walks. Ways to tackle some of the common behavior issues that often have a root cause of FAS, while also improving your communication and bond with your pet. The three veterinary coauthors and one highly respected pet trainer have a combined 88 years of experience in the trenches of veterinary medicine, with specialties in behavior and training. By using their cutting-edge techniques, you'll have pets that are happier, healthier and live a longer, fuller life.

From the Preface: This manual, Child Protective Services: A Guide for Caseworkers, examines the roles and

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responsibilities of child protective services (CPS) workers, who are at the forefront of every community's child protection efforts. The manual describes the basic stages of the CPS process and the steps necessary to accomplish each stage: intake, initial assessment or investigation, family assessment, case planning, service provision, evaluation of family progress, and case closure. Best practices and critical issues in casework practice are underscored throughout. The primary audience for this manual includes CPS caseworkers, supervisors, and administrators. State and local CPS agency trainers may use the manual for preservice or inservice training of CPS caseworkers, while schools of social work may add it to class reading lists to orient students to the field of child protection. In addition, other professionals and concerned community members may consult the manual for a greater understanding of the child protection process. This manual builds on the information presented in *A Coordinated Response to Child Abuse and Neglect: The Foundation for Practice*. Readers are encouraged to begin with that manual as it addresses important information on which CPS practice is based—including definitions of child maltreatment, risk factors, consequences, and the Federal and State basis for intervention. Some manuals in the series also may be of interest in understanding the roles of other professional groups in responding to child abuse and neglect, including: Substance abuse treatment providers; Domestic violence victim advocates; Educators; Law enforcement personnel. Other manuals address special issues, such as building partnerships and working with the courts on CPS cases. Uses the disciplines of psychology, anthropology, sociology and psychiatry to explain what makes people act the way they do.

Valve Radio and Audio Repair Handbook is not only an

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essential read for every professional working with antique radio and gramophone equipment, but also dealers, collectors and valve technology enthusiasts the world over. The emphasis is firmly on the practicalities of repairing and restoring, so technical content is kept to a minimum, and always explained in a way that can be followed by readers with no background in electronics. Those who have a good grounding in electronics, but wish to learn more about the practical aspects, will benefit from the emphasis given to hands-on repair work, covering mechanical as well as electrical aspects of servicing. Repair techniques are also illustrated throughout. This book is an expanded and updated version of Chas Miller's classic Practical Handbook of Valve Radio Repair. Full coverage of valve amplifiers will add to its appeal to all audio enthusiasts who appreciate the sound quality of valve equipment. A practical manual for collectors, owners, dealers and service engineers

Essential information for all radio and audio enthusiasts
Valve technology is a hot topic

Effective risk communication is essential to the well-being of any organization and those people who depend on it. Ineffective communication can cost lives, money and reputations. Communicating Risks and Benefits: An Evidence-Based User's Guide provides the scientific foundations for effective communications. The book authoritatively summarizes the relevant research, draws out its implications for communication design, and provides practical ways to evaluate and improve communications for any decision involving risks and benefits. Topics include the communication of

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quantitative information and warnings, the roles of emotion and the news media, the effects of age and literacy, and tests of how well communications meet the organization's goals. The guide will help users in any organization, with any budget, to make the science of their communications as sound as the science that they are communicating.

A little boy who is disappointed by the seven steps in his Superhero Instruction Guide gets a glimpse of true heroism.

This book constitutes the refereed proceedings of the 13th International Conference on Field-Programmable Logic and Applications, FPL 2003, held in Lisbon, Portugal in September 2003. The 90 revised full papers and 56 revised poster papers presented were carefully reviewed and selected from 216 submissions. The papers are organized in topical sections on technologies and trends, communications applications, high level design tools, reconfigurable architecture, cryptographic applications, multi-context FPGAs, low-power issues, run-time reconfiguration, compilation tools, asynchronous techniques, bio-related applications, codesign, reconfigurable fabrics, image processing applications, SAT techniques, application-specific architectures, DSP applications, dynamic reconfiguration, SoC architectures, emulation, cache design, arithmetic, bio-inspired design, SoC design, cellular applications, fault analysis, and network applications.

There are hundreds of books about sales, but how many of them have actually helped anyone become a better salesperson? Hal Becker's Ultimate Sales Book is a

sales book and sales training course rolled into one, written by Xerox's former number-one U.S. salesperson and one of America's top sales trainers. It contains a wealth of practical information that many seasoned salespeople have forgotten...and which new salespeople need to master. It includes action steps to help you develop unique and proven selling methods, set goals, list prospects, and even discover your own ways to answer objections. Plus targeted quizzes at the end of each chapter to hone your skills. This is truly the one sales book every salesperson needs.

Detailed documentation of modern pharmacies since 2005 Presents 30 projects, using large photos and true to scale plans Well-researched expert contributions on the design and planning of pharmacies

Cardiac arrest can strike a seemingly healthy individual of any age, race, ethnicity, or gender at any time in any location, often without warning. Cardiac arrest is the third leading cause of death in the United States, following cancer and heart disease. Four out of five cardiac arrests occur in the home, and more than 90 percent of individuals with cardiac arrest die before reaching the hospital. First and foremost, cardiac arrest treatment is a community issue - local resources and personnel must provide appropriate, high-quality care to save the life of a community member. Time between onset of arrest and provision of care is fundamental, and shortening this time is one of the best ways to reduce the risk of death and disability from cardiac arrest. Specific actions can be implemented now to decrease this time, and recent advances in science could lead to new discoveries in the causes of, and treatments for, cardiac arrest. However, specific barriers must first be addressed. Strategies to

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Improve Cardiac Arrest Survival examines the complete system of response to cardiac arrest in the United States and identifies opportunities within existing and new treatments, strategies, and research that promise to improve the survival and recovery of patients. The recommendations of Strategies to Improve Cardiac Arrest Survival provide high-priority actions to advance the field as a whole. This report will help citizens, government agencies, and private industry to improve health outcomes from sudden cardiac arrest across the United States.

Handbook for Sound Engineers is the most comprehensive reference available for audio engineers. All audio topics are explored: if you work on anything related to audio you should not be without this book! The 4th edition of this trusted reference has been updated to reflect changes in the industry since the publication of the 3rd edition in 2002 -- including new technologies like software-based recording systems such as Pro Tools and Sound Forge; digital recording using MP3, wave files and others; mobile audio devices such as iPods and MP3 players. Over 40 topics are covered and written by many of the top professionals for their area in the field, including Glen Ballou on interpretation systems, intercoms, assistive listening, and image projection; Ken Pohlmann on compact discs and DVDs; David Miles Huber on MIDI; Dr. Eugene Patronis on amplifier design and outdoor sound systems; Bill Whitlock on audio transformers and preamplifiers; Pat Brown on fundamentals and gain structures; Ray Rayburn on virtual systems and digital interfacing; and Dr. Wolfgang Ahnert on computer-aided sound system design and acoustics for concert halls.

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