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This is the only illustrated guide to the meaning and mystery of reading ancient Egyptian hieroglyphs. Includes a history of the symbols and instructions on how to read them. Illustrations. As the demand for data reliability increases, coding for error control becomes increasingly important in data transmission systems and has become an integral part of almost all data communication system designs. In recent years, various trellis-based soft-

decoding algorithms for linear block codes have been devised. New ideas developed in the study of trellis structure of block codes can be used for improving decoding and analyzing the trellis complexity of convolutional codes. These recent developments provide practicing communication engineers with more choices when designing error control systems. Trellises and Trellis-based Decoding Algorithms for Linear Block Codes combines trellises and trellis-based decoding algorithms for linear codes together in a simple and unified form. The approach is to explain the material in an easily understood manner with minimal mathematical rigor. Trellises and Trellis-based Decoding Algorithms for Linear Block Codes is intended for practicing communication engineers who want to have a fast grasp and understanding of the subject. Only material considered essential and useful for practical applications is included. This book can also be used as a text for advanced courses on the subject. Become neuro-literate by understanding the key principles behind behavioural science and how to use them to decipher the customer. ICC endorsed edition. An in-depth illustrated manual dedicated to the IPC plumbing venting methods. Dozens of diagrams and photos showing the correct and incorrect examples of common venting, horizontal and vertical wet-venting, combination waste and vent, circuit venting, single stack venting and more based on the criteria established in chapter 9 of the 2015 International Plumbing Code. This book entails a detailed analysis of digital sciences, it's impact on marketing and serves as a manual, a text for students, businesses and the common man. As the title suggests, it explores the technical aspects of digital marketing - from SEO to Social Media; Analytics to Adwords; Legal Compliance to Lead Generation and much more. In short, the book makes for both an informative and interesting read, providing you with answers to burning questions about digital media. The book presents

a knowledge-drives-strategy-drives-results approach. Blending analytical skills with strategic approach, *Decoding Digital* is at once, comprehensive and intricate. It is an effort to understand the correlation between the macro and micro of digital marketing. For example, if you are looking at the first step of the marketing strategy for a product, you can make an informed decision by leveraging comparative studies backed by citations of detailed case studies. Further, the reader can gain insights into how design, Facebook, PR and other aspects are interwoven and influence one another. *Decoding the Disciplines*, a program designed to help instructors increase learning in their courses, provides a framework for identifying and remedying course elements that are most problematic for students. *Decoding* is a seven-step process in which instructors: 1. identify a bottleneck of learning, 2. make explicit the mental operations required to overcome the obstacle, 3. model the required steps for students, 4. give them practice at these skills, 5. deal with emotional bottlenecks that interfere with learning, 6. assess the success of their efforts, and 7. share the results. Providing detailed information so that readers may develop effective models of practice, this volume provides examples and evidence of the ways the framework has been applied across disciplines and used to inform teaching, curriculum, and pedagogical research initiatives. It outlines how various communities of practice got started, describes the analyses of three different collections of *Decoding* interviews, extends the *Decoding* framework using different theoretical lenses, and connects the learning to practical applications for teachers and scholars in higher education. This is the 150th volume of this Jossey-Bass higher education series. It offers a comprehensive range of ideas and techniques for improving college teaching based on the experience of seasoned instructors and the latest findings of educational and psychological researchers. *Decoding Eurocode 7* provides a detailed examination of Eurocode 7 Parts 1 and 2 and an overview of the associated European and International standards. The detail of the code is set out in summary tables and diagrams, with extensive. Fully annotated worked examples demonstrate how to apply it to real

designs. Flow diagrams explain how reliability is introduced into design and mind maps gather related information into a coherent framework. Written by authors who specialise in lecturing on the subject, *Decoding Eurocode 7* explains the key principles and application rules of Eurocode 7 in a logical and simple manner. Invaluable for practitioners, as well as for high-level students and researchers working in geotechnical fields. The author of *Zero* explains the scientific revolution that is transforming the way we understand our world. Previously the domain of philosophers and linguists, information theory has now moved beyond the province of code breakers to become the crucial science of our time. In *Decoding the Universe*, Charles Seife draws on his gift for making cutting-edge science accessible to explain how this new tool is deciphering everything from the purpose of our DNA to the parallel universes of our Byzantine cosmos. The result is an exhilarating adventure that deftly combines cryptology, physics, biology, and mathematics to cast light on the new understanding of the laws that govern life and the universe. Help beginning readers advance to proficiency with *The Big Book of Decoding Vowels*. This helpful workbook teaches students how to decode words and match them to pictures, identify sentence-picture correlation, apply vowel sounds to spell words, and more! It is also great for remediation. Teaching and learning in a college setting has never been more challenging. How can instructors reach out to their students and fully engage them in the conversation? Applicable to multiple disciplines, the *Decoding the Disciplines Paradigm* offers a radically new model for helping students respond to the challenges of college and provides a framework for understanding why students find academic life so arduous. Teachers can help their pupils overcome obstacles by identifying bottlenecks to learning and systematically exploring the steps needed to overcome these obstacles. Often, experts find it difficult to define the mental operations necessary to master their discipline because they have become so automatic that they are invisible. However, once these mental operations have been made explicit, the teacher can model them for students, create opportunities for practice and feedback, manage additional

emotional obstacles, assess results, and share what has been learned with others. More than an insightful psychologist, Carl Gustav Jung was the twentieth century's greatest articulator of the primacy of mind in nature, a view whose origins vanish behind the mists of time. Underlying Jung's extraordinary body of work, and providing a foundation for it, there is a broad and sophisticated system of metaphysical thought. This system, however, is only implied in Jung's writings, so as to shield his scientific persona from accusations of philosophical speculation. The present book scrutinizes Jung's work to distil and reveal that extraordinary, hidden metaphysical treasure: for Jung, mind and world are one and the same entity; reality is fundamentally experiential, not material; the psyche builds and maintains its body, not the other way around; and the ultimate meaning of our sacrificial lives is to serve God by providing a reflecting mirror to God's own instinctive mentation. Embodied in this compact volume is a journey of discovery through Jungian thoughts never before revealed with the depth, force and scholarly rigor you are about to encounter. Paul LaViolette's 25 years of research into the precisely timed radio pulses from extraterrestrial sources known as pulsars shows that they are distributed in the sky in a nonrandom fashion, often marking key galactic locations, and that their signals are of intelligent origin, warning about a past galactic core explosion that could recur in the near future. Aspiring and veteran teachers alike get a practical, workable, fresh approach to word study that students find authentic, engaging, and enjoyable--from two of today's most respected literacy educators. Tim Rasinski and Nancy Padak present a unique approach to word recognition instruction that focuses on two key issues: engaging and authentic word study, and effective fluency instruction. In this best-selling guide the authors provide methods, strategies, and activities for teaching decoding and reading fluency that fit easily and effectively into any classroom situation. They debunk the common beliefs about teaching phonics, particularly the claim that the field is deeply divided in the fundamental view of teaching reading. Citing the renewed emphasis on "decoding" in the last decade, *From Phonics to Fluency* teaches both

aspiring and veteran educators how and why to use phonogram poems to teach phonics. Vignettes and scenarios from real classrooms provide illustrative examples of the concepts, and fascinating cases spark and keep readers' interest. The practical, workable, engaging approaches to word study that the authors share are based on solid literacy theory, reading research, and actual classroom practices. In this edition, icons spotlight technology and research-based strategies that help lead teachers to many helpful resources. With this book as a guide, teachers help put students on their way to improved word recognition, more fluent reading, and better reading comprehension--all in a manner that nurtures students' lifelong fascination with words and reading. Using numerology to reveal behavior patterns in order to work through them

- Shows how to find anyone's personal challenges and greatest strengths
- Presents simple numeric exercises that use the first vowel and first consonant of a name and the birth month and day
- Reveals how this method of numerology can be applied by managers, educators, health professionals, sales people, and parents

Numbers and letters are the blueprints of our lives. By studying the patterns they create--whether it's a name, an address, or a date--we can learn more about ourselves, others, and how to best interact with those around us. Providing simple numeric exercises that use only the first vowel and first consonant of a person's name and their birth month and day, Michael Brill shows how to identify anyone's reactive and proactive behavior patterns--along with their underlying causes--to prevent and resolve interpersonal issues as well as recognize and change our own negative personal tendencies. Combining numerology with psychology, he explains the connection between the first name and behavior at work, the middle name and social-emotional patterns in relationships, and the last name and family dynamics. Illustrating how this information can be applied by managers, educators, health professionals, sales people, and parents, he reveals how to find anyone's personal challenges and greatest strengths through their Achievement Number as well as how to use this number for a more accurate understanding of an individual's behavior

patterns. Offering extensive examples, interpretations, and exercises, he reveals how recognizing these facets of our behavior is the first step to working through our negative patterns and effecting personal transformation. For a physicist, all the world is information. The Universe and its workings are the ebb and flow of information. We are all transient patterns of information, passing on the recipe for our basic forms to future generations using a four-letter digital code called DNA. In this engaging and mind-stretching account, Vlatko Vedral considers some of the deepest questions about the Universe and considers the implications of interpreting it in terms of information. He explains the nature of information, the idea of entropy, and the roots of this thinking in thermodynamics. He describes the bizarre effects of quantum behaviour -- effects such as 'entanglement', which Einstein called 'spooky action at a distance', and explores cutting edge work on harnessing quantum effects in hyperfast quantum computers, and how recent evidence suggests that the weirdness of the quantum world, once thought limited to the tiniest scales, may reach into the macro world. Vedral finishes by considering the answer to the ultimate question: where did all of the information in the Universe come from? The answers he considers are exhilarating, drawing upon the work of distinguished physicist John Wheeler. The ideas challenge our concept of the nature of particles, of time, of determinism, and of reality itself. This edition includes a new foreword from the author, reflecting on changes in the world of quantum information since first publication. Oxford Landmark Science books are 'must-read' classics of modern science writing which have crystallized big ideas, and shaped the way we think. *Decoding Anorexia* is the first and only book to explain anorexia nervosa from a biological point of view. Its clear, user-friendly descriptions of the genetics and neuroscience behind the disorder is paired with first person descriptions and personal narratives of what biological differences mean to sufferers. Author Carrie Arnold, a trained scientist, science writer, and past sufferer of anorexia, speaks with clinicians, researchers, parents, other family members, and sufferers about the factors that make one vulnerable to anorexia, the

neurochemistry behind the call of starvation, and why it's so hard to leave anorexia behind. She also addresses: • How environment is still important and influences behaviors • The characteristics of people at high risk for developing anorexia nervosa • Why anorexics find starvation "rewarding" • Why denial is such a salient feature, and how sufferers can overcome it Carrie also includes interviews with key figures in the field who explain their work and how it contributes to our understanding of anorexia. Long thought to be a psychosocial disease of fickle teens, this book alters the way anorexia is understood and treated and gives patients, their doctors, and their family members hope. He needs her to solve a crime. He wants her for so much more. Dashiell West's sister is in trouble. Big trouble. And recruiting computer whiz Raina Andress to work with him in cybercrimes at the Behavioral Analysis Unit is his only hope. Raina knows her friend would never embezzle millions. But join forces with the sexy agent from her past and risk her heart again? Dangerous. Tracking a deadly mastermind willing to sacrifice them all for his nefarious plan? Deadly. From *Harlequin Intrigue*: Seek thrills. Solve crimes. Justice served. Discover more action-packed stories in the Behavioral Analysis Unit series. All books are stand-alone with uplifting endings but were published in the following order: Book 1: *Profiling a Killer* by Nichole Severn Book 2: *Decoding a Criminal* by Barb Han Book 3: *Tracing a Kidnapper* by Juno Rushdan Book 4: *Trapping a Terrorist* by Caridad Piñeiro Revised to reflect the current status of scientific and professional theory, practices, and debate across all facets of ethical decision making, this latest edition of Celia B. Fisher's acclaimed *Decoding the Ethics Code: A Practical Guide for Psychologists* demystifies the American Psychological Association's (APA) *Ethical Principles of Psychologists and Code of Conduct*. The Fourth Edition explains and puts into practical perspective the format, choice of wording, aspirational principles, and enforceability of the code. Providing in-depth discussions of the foundation and application of each ethical standard to the broad spectrum of scientific, teaching, and professional roles of psychologists, this unique guide helps

practitioners effectively use ethical principles and standards to morally conduct their work activities, avoid ethical violations, and, most importantly, preserve and protect the fundamental rights and welfare of those whom they serve. In this revolutionary look at the energetic physiology of the human body, Peter Fraser and Harry Massey introduce Infoceuticals--liquid remedies infused with electrodynamic information. Infoceuticals promote health by reestablishing the proper flow of information in the body's energetic fields. Corrective Reading, Decoding A - Additional Practice and Review Activities CD-ROM Corrective Reading Decoding is a research-proven solution for students who struggle with frequent word identification errors, add and omit words, confuse high-frequency words, or read at a laboriously slow rate. Benefits: Students learn the skills and concepts necessary to progress from reading significantly below grade level to reading at or above a seventh grade level. Tightly sequenced lessons provide the structure and practice at risk students need to master high-priority skills. Stories written for the program provide a gradual progression in skill development that discourages guessing and overcomes the error patterns typically observed with problem readers. Daily fluency practice with immediate feedback helps students read fluently, accurately, and with expression. Comprehension activities include short-response and open-ended questions to ensure understanding. Decoding the complicated social etiquette of dating, this book is full of great advice for men with Asperger Syndrome (Autism Spectrum Disorder) who want to get out on the dating scene. Offering practical guidance and words of warning, the book demystifies the more baffling aspects of dating and how to take the step from dating to a relationship. A succinct but complete guide to Schopenhauer's metaphysics that renders it coherent and intuitively compelling. Analyzes magazine ads, discusses the signs and symbols in use, and explains how they work. The recent translation of a Babylonian tablet launches a groundbreaking investigation into one of the most famous stories in the world, challenging the way we look at ancient history. Since the Victorian period, it has been understood that the story of Noah, iconic in

the Book of Genesis, and a central motif in Judaism, Christianity and Islam, derives from a much older story that existed centuries before in ancient Babylon. But the relationship between the Babylonian and biblical traditions was shrouded in mystery. Then, in 2009, Irving Finkel, a curator at the British Museum and a world authority on ancient Mesopotamia, found himself playing detective when a member of the public arrived at the museum with an intriguing cuneiform tablet from a family collection. Not only did the tablet reveal a new version of the Babylonian Flood Story; the ancient poet described the size and completely unexpected shape of the ark, and gave detailed boat building specifications. Decoding this ancient message wedge by cuneiform wedge, Dr. Finkel discovered where the Babylonians believed the ark came to rest and developed a new explanation of how the old story ultimately found its way into the Bible. In *The Ark Before Noah*, Dr. Finkel takes us on an adventurous voyage of discovery, opening the door to an enthralling world of ancient voices and new meanings. Find out where our world is headed with this dazzling first-hand account of inventing the future from the #1 New York Times bestselling author of *What Should I Do With My Life?* and the founder of science accelerator IndieBio. Decoding the World is a buddy adventure about the quest to live meaningfully in a world with such uncertainty. It starts with Po Bronson coming to IndieBio. Arvind Gupta created IndieBio as a laboratory for early biotech startups trying to solve major world problems. Glaciers melting. Dying bees. Infertility. Cancer. Ocean plastic. Pandemics. Arvind is the fearless one, a radical experimentalist. Po is the studious detective, patiently synthesizing clues others have missed. Their styles mix and create a quadratic speedup of creativity. Yin and Yang crystallized. As they travel around the world, finding scientists to join their cause, the authors bring their firsthand experience to the great mysteries that haunt our future. Natural resource depletion. Job-taking robots. China's global influence. Arvind feels he needs to leave IndieBio to help startups do more than just get started. But as his departure draws near, he struggles to leave the sanctum he created. While Po has to prove he can keep the "indie" in IndieBio after Arvind is gone. After

looking through their lens, you'll never see the world the same. A fascinating follow-up to the beloved bestseller *Drawing on the Right Side of the Brain*--with new insights about creativity and our unique way of seeing the world around us. Millions of readers have embraced art teacher Betty Edwards's *Drawing on the Right Side of the Brain*, from art students and teachers to established artists, corporate trainers, and more--all discovering a bold new way of drawing and problem-solving based on what we see, not what we think we see. In this highly anticipated follow-up, Edwards illuminates another piece of the creativity puzzle, revealing the role our dominant eye plays in how we perceive, create, and are seen by those around us. Research shows that much like being right-handed or left-handed, each of us has a dominant eye, corresponding to the dominant side of our brain--either verbal or perceptual. Once you learn the difference and try your hand at the simple drawing exercises, you'll gain fresh insights into how you perceive, think, and create. You'll learn how to not just look but truly see. Generously illustrated with visual examples, this remarkable guided tour through art history, psychology, and the creative process is a must-read for anyone looking for a richer understanding of our art, our minds, and ourselves. The second edition of this bestselling textbook arms pre-K to middle-school teachers with the most recent developments in reading research--and shows them how to apply their knowledge in the classroom to help all students learn.; *Decoding B1*. The skills are divided into five principal areas: Word-Attack Skills, Group Reading, Individual Reading Checkouts, Workbook Exercises, and Mastery Tests. *Decoding B1*. The skills are divided into five principal areas: Word-Attack Skills, Group Reading, Individual Reading Checkouts, Workbook Exercises, and Mastery Tests. An analysis of how religious bias shaped U.S. federal Indian law. Mysteries and folkways of New York City revealed in an entertaining collection of graphic art. The life and legend of New York City, from the size of its skyscrapers to the ways of its inhabitants, is vividly captured in this lively collection of more than 250 maps, cross sections, flowcharts, tables, board games, cartoons and infographics, and other unique diagrams spanning 150 years. Superstars

such as Saul Steinberg, Maira Kalman, Christoph Niemann, Roz Chast, and Milton Glaser butt up against the unsung heroes of the popular press in a book that is made not only for lovers of New York but also for anyone who enjoys or works with information design. In 1900 a group of sponge divers blown off course in the Mediterranean discovered an Ancient Greek shipwreck dating from around 70 BC. Lying unnoticed for months amongst their hard-won haul was what appeared to be a formless lump of corroded rock, which turned out to be the most stunning scientific artefact we have from antiquity. For more than a century this 'Antikythera mechanism' puzzled academics, but now, more than 2000 years after the device was lost at sea, scientists have pieced together its intricate workings. In *Decoding the Heavens*, Jo Marchant tells for the first time the story of the 100-year quest to understand this ancient computer. Along the way she unearths a diverse cast of remarkable characters - ranging from Archimedes to Jacques Cousteau - and explores the deep roots of modern technology not only in Ancient Greece, the Islamic world and medieval Europe. *Corrective Reading Decoding* is a research-proven solution for students who struggle with frequent word identification errors, add and omit words, confuse high-frequency words, or read at a laboriously slow rate. Students learn the skills and concepts necessary to progress from reading significantly below grade level to reading at or above a seventh grade level. Tightly sequenced lessons provide the structure and practice at risk students need to master high-priority skills. . A behind the scenes look at the music that is currently the soundtrack of the globe, reported on and written by Leila Cobo, Billboard's VP of Latin Music and the world's ultimate authority on popular Latin music. *Decoding "Despacito"* tracks the stories behind the biggest Latin hits of the past fifty years. From the salsa born and bred in the streets of New York City, to Puerto Rican reggaetón and bilingual chart-toppers, this rich oral history is a veritable treasure trove of never-before heard anecdotes and insight from a who's who of Latin music artists, executives, observers, and players. Their stories, told in their own words, take you inside the hits, to the inner sanctum of the creative minds behind the

tracks that have defined eras and become hallmarks of history. FEATURING THE STORIES BEHIND SONGS BY: José Feliciano • Los Tigres Del Norte • Julio Iglesias • Gloria Estefan and Miami Sound Machine • Willie Colón • Juan Luis Guerra • Selena • Los Del Río • Carlos Vives • Elvis Crespo • Ricky Martin • Santana • Shakira • Daddy Yankee • Marc Anthony • Enrique Iglesias with Descemer Bueno and Gente De Zona • Luis Fonsi with Daddy Yankee • J Balvin with Willy William • Rosalía This book provides a concise overview of cardiac electrophysiology for cardiologists who are not electrophysiologists and for allied cardiovascular professionals, cardiology registrars and fellows who are new to the field. It familiarises them with the main procedures performed in the electrophysiology laboratory. Emphasis is placed on helping the reader develop a core understanding of how data is collected and interpreted in the electrophysiology laboratory, and how this is used to guide ablation for the commonest arrhythmias including AV nodal re-entry tachycardia, accessory pathways, atrial fibrillation and ventricular arrhythmias.

Decoding Cardiac Electrophysiology: Understanding the Techniques and Defining the Jargon will translate some of the technical terminology and data frequently used by electrophysiologists into terms and concepts familiar to the wider cardiovascular community. This includes the interpretation of electrograms and 3D electro-anatomical maps of common arrhythmias. Accordingly, it offers a valuable resource for all non-electrophysiologists seeking a guide to the topic and for electrophysiology trainees establishing their core knowledge and skills in the field. The aim is that this should be the first book anyone new to the field should choose to read. Wine books typically fall into two categories: those that are 1,000 pages and cover every acre of grape growing across a particular country, and those that try to squeeze the same amount of information into a smaller number of pages. While there's a place for those books, we believe an introductory study of wine can be achieved without committing to an academic, encyclopedic read or bulling through a condensed group of dry facts. Written by the creators of CostcoWineBlog.com and VivaItalianMovies.com, "Decoding Italian Wine"

is a fun, entertaining and easily digestible guide to enjoying Italian wine. Set against a backdrop of fast facts, regional breakdowns with maps, pop culture references and interesting historical tidbits, "Decoding Italian Wine" allows readers to absorb a plethora of Italian wine information without the effort required to study dense text filled with obscure grape varieties and arcane industry lingo. Our goal is for readers to feel comfortable visiting the Italian wine section at their local wine shop, engaging in dialogue about the wine, and picking out a bottle they'll enjoy. We want readers to open the wine list at an Italian restaurant, understand what they're looking at, and have fun picking a wine that will pair best with their meal. Along the way we'll show you how to read Italian wine labels, discuss how Italian wines are classified, suggest some amusing Italian phrases to work into your vocabulary, highlight rappers' passion for Moscato, and even share a little bit about the wine scenes in classic Italian films like "Bicycle Thieves" and "La Dolce Vita." Salute! In Decoding B1, skills are divided into five principal areas: Word-Attack Skills, Group Reading, Individual Reading Checkouts, Workbook Exercises, and Mastery Tests. Video coding is complex. YouTube and Netflix use it to deliver great video even at extremely low data rates. Have you ever wondered how they optimize video for low bandwidths? Do technical terms like 'rate distortion optimization', 'predictive coding' or 'adaptive quantization' overwhelm you? Decode To Encode is the only book that answers the hows and whys of elements in AVC (H.264), HEVC (H.265) and VP9. It provides video engineers and students all the compression fundamentals they need to solve problems, conduct research and serve their customers better. Coming from an experienced video codec engineer and product enthusiast, the book is written in a clear language with numerous examples. You will learn about: - digital video fundamentals and the evolution of codecs;- spatial and temporal aspects leveraged to achieve compression in block-based video architecture;- intra and inter coding, GOPs, block partitioning, prediction, transforms, quantization, CABAC, in-loop filtering, rate-distortion optimization and rate control;- bitrate modes, performance metrics and comparisons;-

emerging topics like per-title encoding, AV1, 360 Video and VR, and encoding with ML. Why be left behind in today's evolving video landscape? Get the tools you need to understand technical specifications and design video algorithms. Learn the concepts in this book and become a compression expert today. Exude confidence as you walk into your next meeting or start a conversation about video compression "If you're raising a boy, you need this brilliant book. It is clear, wise, and eye-opening." —Lisa Damour, Ph.D., author of *Untangled* When boys enter puberty, they tend to get quiet—or at least quieter than before—and parents often misread their signals. Here's how to navigate their retreat and steer them through this confusing passage, by the bestselling author of *The Care and Keeping of You* series and *Guy Stuff: The Body Book for Boys*. What is my son doing behind his constantly closed door? What's with his curt responses, impulsiveness, newfound obsession with gaming, and . . . that funky smell? As pediatrician and mother of two teenagers Cara Natterson explains, puberty starts in boys long before any visible signs appear, and that causes confusion about their changing temperaments for boys and parents alike. Often, they also grow quieter as they grow taller, which leads to less parent-child communication. But, as Natterson warns in *Decoding Boys*, we respect their increasing "need" for privacy, monosyllabic conversations, and alone time at their peril. Explaining how modern culture mixes badly with male adolescent biology, Natterson offers science, strategies, scripts, and tips for getting it right: • recognizing the first signs of puberty and talking to our sons about the wide range of "normal" through the whole developmental process • why teenagers make irrational decisions even though they look mature—and how to steer them toward better choices • managing video game and screen time, including discussing the unrealistic and dangerous nature of pornography • why boys need emotional and physical contact with parents—and how to give it in ways they'll accept • how to prepare boys to resist both old and new social pressures—drugs, alcohol, vaping, and sexting • teaching consent and sensitivity in the #MeToo culture *Decoding Boys* is a powerful and validating lifeline, a book that

will help today's parents keep their sons safe, healthy, and resilient, as well as ensure they will become emotionally secure young men. Praise for *Decoding Boys* "Comforting . . . a commonsensical and gently humorous exploration of male puberty's many trials."—Kirkus Reviews

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