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In The Right-brain Workout, you'll find 70 questions posed by some of Australia's most creative people from the worlds of comedy, art, advertising, music, literature and photography. Questions that will probe, cajole, and challenge you to be more creative, every day. You'll rediscover the creativity that we all have inside of us when we were kids. Or you'll enhance your already creative mind. Plus, you'll uncover weekly Right-brain Tips- simple things that you can do to stimulate your brain. It's the fun and energising exercise regime for your brain that you didn't know you were looking for. And it just might help unlock the creative genius inside of you.

..shows you how to silence the noise of your left brain, ignite your creative side, and live the life you've always imagined"--P. [4] of cover.

Hado Reading brings out the genius within your child! The secret of genius lies in the use of the brain. Hidden in every human brain is a substantial amount of "untapped power," or, = "potential ability. "Development of the "Incredible Genius Zone" creates globally competitive brain and thinking

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power. What is Heguru Education that draws out the genius in children? The content fills in the details on some of Heguru's secrets of Drawing Out the "Genius" in Children. Contents Chapter 1 Heguru education that raises "child prodigies" Chapter 2 What is a "genius"? Chapter 3 What is Heguru Education that draws out the genius in children? Chapter 4 What happens to children who have learned to use their potential abilities? Chapter 5 Another factor that Heguru education values Chapter 6 The origin of Heguru education Chapter 7 The great power of visualization Chapter 8 The Heguru Method that evolves the world

TABLE OF CONTENTS 1. Right Hemisphere: Emotion, Language, Music, Visual-Spatial Skills, Confabulation, Body-Image, Facial Recognition, Dreams, Consciousness 2. Left Hemisphere: Language, Consciousness, Handedness, Aphasia, Apraxia, Alexia Agraphia, Depression, Schizophrenia, Evolution, Thought 75 3. Consciousness, Language, Egocentric Speech and the Origins of Thought 147

New York Times bestseller • Finalist for the Pulitzer Prize "This is a book to shake up the world." —Ann Patchett Nicholas Carr's bestseller *The Shallows* has become a foundational book in one of the most important debates of our time: As we enjoy the internet's bounties, are we sacrificing our ability to read and think deeply? This 10th-anniversary edition

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includes a new afterword that brings the story up to date, with a deep examination of the cognitive and behavioral effects of smartphones and social media. Jeffrey Freed and Laurie Parsons provide an effective method for helping children with Attention Deficit Disorder excel in a classroom setting. In straightforward language, this book explains how to use the innovative "Learning Styles Inventory" to test for a right-brained learning style; help an ADD child master spelling—and build confidence—by committing complicated words to visual memory; tap an ADD kid's amazing speed-reading abilities by stressing sight recognition and scanning rather than phonics; access the child's capacity to solve math problems of increasing, often astonishing complexity—without pen or paper; capitalize on the "writing and weaning" technique to help the child turn mental images into written words; and win over teachers and principals to the right-brained approach the ADD child thrives on. For parents who have longed to help their ADD child quickly and directly, Freed and Parsons's approach is nothing short of revolutionary. This is the first book to offer them reason for hope and a clear strategy for enabling their child to blossom.

Breakthrough Technique: Read Faster by Understanding Faster. Don't you hate it when reading takes so long... and yet you retain so little? Is this way of reading even worth your time? By learning to read with your whole brain -- not just the

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slow, step-by-step, analytical left side that handles word-recognition, but also your fast, parallel-processing, big-picture right brain -- you can reach new levels of reading and cognition. Learn to visualize whole ideas at a time, and turn reading into a truly engaging experience instead of a chore. Discover how to encourage the involvement of your powerful, silent, imaginative right-hemisphere and begin reading ideas rather than just words. Apply the conceptual abilities of your right brain to increase concentration, comprehension, and reading speed. Only faster comprehension, can lead to faster reading!! Reading IS comprehension. There is no reading without comprehension. The only way to really read faster, is by understanding faster. These new theories and techniques will have you reading faster by thinking faster. Read whole ideas at a time. Strengthen your comprehension. Sharpen your concentration. Reduce your vocalization. Improve your retention. Increase your speed. Do you want to continue throwing your time away, achieving the same pitiful results, and remaining frustrated and bored with your reading? Tens of thousands of people have already used this method at readspeeder.com to improve their reading skills. Learn how these techniques work, and how to apply them to your own reading. Practice easily with the 20 uniquely designed exercises that will have you immediately reading whole ideas at a time. Plus, as

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a gift to you, there is a FREE BONUS of four downloadable pdf books. The full text of each of these books is prepared with the same special formatting as the exercises in this book, to give you even more opportunity to practice reading whole ideas. Your purchase of the paperback book also entitles you to get the Kindle version for FREE. Get your copy of **READING WITH THE RIGHT BRAIN** today and start reading with all your brain. What Others Are Saying: A unique method that allows you to more effectively assimilate what you read in a shorter amount of time -- Amanda Johnson, M.A., Assistant Professor of English, Collin College, Plano, Texas Includes not only original theories and techniques for reading improvement, but also a totally exclusive method of presenting practice exercises -- Richard Sutz, CEO, The Literacy Company, www.EfficientReading.com, Author of "Speed Reading for Dummies" It is amazing to me that so much could have been written in so many years since Evelyn Wood about speed reading and no one came up with the idea of "speed comprehension." -- Dr. James Young, Professor of English, Weber State University, Ogden, Utah Left Brain, Right Stuff takes up where other books about decision making leave off. For many routine choices, from shopping to investing, we can make good decisions simply by avoiding common errors, such as searching only for confirming information or

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avoiding the hindsight bias. But as Phil Rosenzweig shows, for many of the most important, more complex situations we face—in business, sports, politics, and more—a different way of thinking is required. Leaders must possess the ability to shape opinions, inspire followers, manage risk, and outmaneuver and outperform rivals. Making winning decisions calls for a combination of skills: clear analysis and calculation—left brain—as well as the willingness to push boundaries and take bold action—right stuff. Of course leaders need to understand the dynamics of competition, to anticipate rival moves, to draw on the power of statistical analysis, and to be aware of common decision errors—all features of left brain thinking. But to achieve the unprecedented in real-world situations, much more is needed. Leaders also need the right stuff. In business, they have to devise plans and inspire followers for successful execution; in politics, they must mobilize popular support for a chosen program; in the military, commanders need to commit to a battle strategy and lead their troops; and in start-ups, entrepreneurs must manage risk when success is uncertain. In every case, success calls for action as well as analysis, and for courage as well as calculation. Always entertaining, often surprising, and immensely practical, *Left Brain, Right Stuff* draws on a wealth of examples in order to propose a new paradigm for decision making in

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synch with the way we have to operate in the real world. Rosenzweig's smart and perceptive analysis of research provides fresh, and often surprising, insights on topics such as confidence and overconfidence, the uses and limits of decision models, the illusion of control, expert performance and deliberate practice, competitive bidding and new venture management, and the true nature of leadership.

This volume integrates past clinical findings with the latest research on cerebral asymmetry in order to identify why humans process information in different ways. A must for anyone who wants to understand human cognitive nature further, specifically the reasons why we are "wired" a certain way and whether these cortical circuits are flexible enough to be altered, this book presents the most up-to-date information on hemispheric differences within normal and clinical populations. Its focus on sex, handedness, and developmental differences is critical to the derivation of a better perspective on how future research should be conducted in this expanding science. Iaccino begins by explaining basic brain structures and types of cognitive styles assigned to each hemisphere. He then details studies involving various clinical populations -- psychophysiological, split-brain, dyslexic, and psychotic -- to support the claim that the two hemispheres are different, morphologically and

functionally speaking. Applying this clinical research to the more normal population, the author uncovers striking cortical variations between the sexes and between the handedness groups, along with developmental changes which occur as a function of time. Finally, he provides a detailed summary of the previous chapters and highlights where asymmetrical research may be headed in the future. The hidden brain is the voice in our ear when we make the most important decisions in our lives—but we're never aware of it. The hidden brain decides whom we fall in love with and whom we hate. It tells us to vote for the white candidate and convict the dark-skinned defendant, to hire the thin woman but pay her less than the man doing the same job. It can direct us to safety when disaster strikes and move us to extraordinary acts of altruism. But it can also be manipulated to turn an ordinary person into a suicide terrorist or a group of bystanders into a mob. In a series of compulsively readable narratives, Shankar Vedantam journeys through the latest discoveries in neuroscience, psychology, and behavioral science to uncover the darkest corner of our minds and its decisive impact on the choices we make as individuals and as a society. Filled with fascinating characters, dramatic storytelling, and cutting-edge science, this is an engrossing exploration of the secrets our brains keep from us—and how they are revealed.

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Explains a novel, brain-based approach people can use to become more effective leaders, whether leading a business, a classroom, or a family.

#1 Speed Reading Book on Amazon for 2 Straight Years This book has quickly become the go to standard for rapidly improving reading speed. It offers simple tips to not only accelerate your reading, but comprehension and memory. Unlike other books that merely teach you to skim & scan, this book taps into your brain and eyes' amazing power to naturally read more words in a shorter time. Please Note There are a growing number of trolls and copycats on Amazon. They copy hard work of legitimate authors and post malicious reviews on their book to boost their own ranking. They don't take the time to understand a topic, only copy what others have written to make money. In fact, much of their content is taken directly from here as I've spent the last 15 years understanding how to optimize performance of the mind to enhance these areas & more. You will see that in the types of tips this book offers and how they are offered. In fact, it is the only speed reading book that presents practice drills at the end of every chapter, so by the time you get to the last page, you will have double or tripled your reading, learning, and memory of written information.

There is a sparkly creative muse inside each of us. As children, creativity is our effortless language. We play games and explore our world with delight. In the

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journey to adulthood, our innate brilliance is insidiously tarnished by responsibilities to be dutiful partners, coworkers, friends, and citizens. We tell ourselves to be grateful. Don't complain. This is how it is. We hide our disappointment in sips of wine, yoga classes, and mandated "resiliency" seminars. But what if you're given the gift of a near-death experience that forces your eyes wide open to the beauty of a creative life again? This is what happened to Lara Salyer, a burned-out, family "doctor mom" in the rural Midwest who rediscovered her dormant creativity and saved her career. Just when she wanted to quit medicine entirely, this experience inspired her grassroots mission to incorporate art and creativity back into medical care. Candid and sassy, expressive and fearless, Right Brain Rescue is both a touching memoir and a call to action for all of us to color outside the lines and reinvent life on our own terms. This is a story of how one woman did everything "right" to enjoy a triumphant career as a family physician, but crumbled under the same pressure as many others in conventional "factory medicine"-the pressure to flip patients every fifteen minutes like burgers on a grill. It's a story about bravely walking away from a stable, profitable career into a blank canvas of the unknown in order to live a fully authentic and awake life. This is not a self-help book or a how-to book, but you might recognize some self and help in these

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pages. Right Brain Rescue is a literary "creativity prescription" that will inspire us to think differently about how we use our energy, explore our values, and care for our bodies and minds so we can become the most sparkly version of ourselves. Learn to: Increase your reading speed and comprehension Use speed techniques for any type of reading material Improve your silent reading skills Recall more of what you read The fun and easy way® to become a more efficient, effective reader! Want to read faster — and recall more of what you read? This practical, hands-on guide gives you the techniques you need to increase your reading speed and retention, whether you're reading books, e-mails, magazines, or even technical journals! You'll find reading aids and plenty of exercises to help you read faster and better comprehend the text. Yes, you can speed read — discover the skills you need to read quickly and effectively, break your bad reading habits, and take in more text at a glance Focus on the fundamentals — widen your vision span and see how to increase your comprehension, retention, and recall Advance your speed-reading skills — read blocks of text, heighten your concentration, and follow an author's thought patterns Zero in on key points — skim, scan, and preread to quickly locate the information you want Expand your vocabulary — recognize the most common words and phrases to help you move through the text more quickly Open

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the book and find: Tried-and-true techniques from
The Reader's Edge® program How to assess your
current reading level Tools and exercises to improve
your reading skills Speed-reading fundamentals you
must know Helpful lists of prefixes, suffixes, roots,
and prime words A speed-reading progress
worksheet Exercises for eye health and expanded
reading vision Tips for making your speed-reading
skills permanent

A new edition of the bestselling classic – published
with a special introduction to mark its 10th
anniversary This pioneering account sets out to
understand the structure of the human brain – the
place where mind meets matter. Until recently, the
left hemisphere of our brain has been seen as the
'rational' side, the superior partner to the right. But
is this distinction true? Drawing on a vast body of
experimental research, Iain McGilchrist argues while
our left brain makes for a wonderful servant, it is a
very poor master. As he shows, it is the right side
which is the more reliable and insightful. Without it,
our world would be mechanistic – stripped of depth,
colour and value.

The proven, drug-free program to treat the cause-not
just the symptoms-of autism spectrum disorders and
related conditions. Each year, an estimated 1.5
million children-one out of every six-are diagnosed
with autism, Asperger's syndrome, ADHD, dyslexia,
and obsessive compulsive disorder. Dr. Robert

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Meillo brings a fundamentally new understanding to the cause of these conditions with his revolutionary Brain Balance Program(tm). It has achieved real, fully documented results that have dramatically improved the quality of life for children and their families in every aspect: behavioral, emotional, academic, and social. Disconnected Kids shows parents how to use this drug-free approach at home, including: Fully customizable exercises that target physical, sensory, and academic performance A behavior modification plan Advice for identifying food sensitivities that play a hidden role A follow-up program that helps to ensure lasting results 10th Anniversary Edition - Celebrating 30 years of success with a truly holistic form of early childhood education that enriches both sides of the brain while honoring the heart. Right Brain Education is an exciting learning method developed to help utilize both sides of the brain - the logical left brain and the (generally under-utilized) creative right brain. At a time when our attention is on testing results, No Child Left Behind, budget deficits, teacher layoffs, and poor student performance, we are asked by Pamela to reconsider how different learning could be if we started with the heart and moved on from there. This book describes Pamela's educational experimentations over a 30-year period in which she has made discoveries that take us farther into new dimensions of teaching and learning that engage the whole brain, both conscious and unconscious. Children and adults alike can learn how to enhance the abilities of

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the right side of the brain, nurturing one's natural photographic memory and speed-learning capabilities, so that the "whole brain" is equally engaged. When both sides of the brain are used, a person's true genius can shine! Hickein's heart-based approach to right-brain learning consists of two main programs, which correspond to two distinct stages of development: TweedleWink early learning program (ages 0-6) and Wink (ages 6 +) to enhance photographic memory, enabling speed-learning and more. This EXPANDED version includes over 100 additional pages, including: updated brain research, a how-to guide for each of the 12 TweedleWink techniques, DIY material ideas, Wink right brain exercises (yes, right in the book!), age-by-age lesson charts and easy-to-follow guides.

Helps the reader gain access to right-brain functions, which affect artistic and creative abilities, by teaching the skills of drawing through unusual exercises designed to increase visual skills

The right-brain way to conquering clutter, mastering time, and reaching one's goals: the first book to show creative people how to arrange their desks, their time, and their lives in a style consistent with their unique way of perceiving the world. Suggests a host of practical solutions, all in harmony with the way creative people think and act. 20 line drawings.

A tab book made of a sturdy cardboard material that's long-lasting. Colorful top or side view tabs makes for easy image locating and page turning. Colorful illustrations, combined with real-life images, form a scene, yet provide areas for children to use their

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Imagination.

A few simple changes to tripling your current reading speed. Imagine how much time you could save. We all have material we need to read. Enjoyable or not, we still need to get through it. What if you could get through it faster, and have even better retention than before? Scientifically-proven methods of optimally absorbing information. Speed Read Anything is your essential guide to the topic. You will learn tips and tricks that will transform your entire attitude towards reading. What you thought you knew about speed reading will be turned upside-down, and everyone will ask you for your secrets. All you need to do is point them to this book. Break your slow reading habits and develop your visual concentration. Peter Hollins has studied psychology and peak human performance for over a dozen years and is a bestselling author. He has worked with a multitude of individuals to unlock their potential and path towards success. His writing draws on his academic, coaching, and research experience. How to skim and scan anything with speed and understanding. Learn the myths of speed reading that everyone believes? How to preview a text in the most efficient manner? Strategically training your eyes to ignore? How to stop reading aloud in your head? How to read by concepts rather than individual words
READ FASTER BY UNDERSTANDING FASTER!...by reading whole ideas at a time. Forget those exercises to widen your "eye-span" to see more words at a time, because no eye exercises are going to help you read faster unless you can process information faster. That's

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what this book will do, by showing you how to think in whole phrases. The special phrase-formatting in this book will make it easy to focus your attention on larger and more meaningful chunks of information, and make it easy for you to read whole ideas at a time. Make practice reading fun and interesting with works by these popular authors Eliza Green Pamela Fagan Hutchins Kirsten Weis J.F. Penn Simon Cantan Shanna Hatfield David Sachs Betta Ferrendeli Wesley Robert Lowe Brenda B. Taylor Florence Osmund J.D. Lovil Enjoy these easy-to-read exercises, specifically chosen to make it easy for you to push your speed to new levels. Practice reading complete phrases and start seeing text as a stream of ideas, rather than just words and sounds. Easy Speed Reading gives you a simple and logical technique to change the way you read and understand text. You'll learn: How to concentrate on larger ideas Why you should focus on comprehension, before speed The best way to stop sub-vocalization and regression How to read whole ideas, instead of just words and sounds How to comprehend faster and become a true speed reader Phrase-Reading Sharpens Your Focus and Concentration As you practice reading phrases, you'll also develop the most important skill of speed reading: the ability to keep a firm connection with the material. This will happen as a natural result of reading the text as whole ideas rather than words. There are hundreds of books about speed reading... but here's one that works! Get This Book Now and Start Reading Faster!

Does your child:

- Have impressive intellectual abilities but seem puzzled by ordinary interactions with other

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children? • Have deep, all-absorbing interests or seemingly encyclopedic knowledge of certain subjects?

• Bring home mediocre report cards, or seem disengaged at school, despite his or her obvious intelligence? If you answered "yes" to these questions, this book is for you. Author Katharine Beals uses the term "left-brain" to describe a type of child whose talents and inclinations lean heavily toward the logical, linear, analytical, and introverted side of the human psyche, as opposed to the "right brain," a term often associated with our emotional, holistic, intuitive, and extroverted side. Drawing on her research and interviews with parents and children, Beals helps parents to discover if they are raising a left-brain child, and she offers practical strategies for nurturing and supporting this type of child at school and at home. Beals also advises parents in how best to advocate for their children in today's schools, which can be baffled by and unsupportive of left-brain learning styles.

"Mom. What is wisdom?" a girl asked. Her mother showed a jar in the kitchen and queried whether she would eat a cup of sugar from it. "No" said the girl. "How about eating few raw eggs or Maida?" The girl was confused. Her mother continued: "But you love to eat the mixture of those ingredients, called 'cake'. Same way, wisdom is the final product, ingredients being intelligence, knowledge, skill, logic, Reflex actions, Lateral thinking, Common sense, Rational thinking, Answering under tension, Presence of mind, Communication, Spontaneity, Art of listening, understanding and speaking. Individually they are not

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effective, but combined together, they formulate wisdom. Unfortunately no educational institution teaches them”.

“Mathematics is the poetry of logical ideas” said Newton. To solve a mathematical equation, first devise a plan. Draw the nearest and correct route to the answer. If you fail to reach the target, use other variables. This applies to management accounts, statistics, costing... and life also. ‘Wisdom’ mainly comprises of memory and intelligence. When a student solves a mathematical equation faster than others, he is normally said to be intelligent. When a student is good in history or biology, he is industrious. Mastering maths involves three steps. Understanding the problem / Practice (solving innumerable types of problems) / Application (solving a particular problem in different ways). I was a member in interview panels of some reputed organisations. Many intelligent candidates also used to be nervous. They were unable to answer simple questions due to negative cortisol, a neuro-transmitter that is released in the brain when you are nervous. For a simple question like “Are you a bachelor or unmarried?” instead of answering ‘both’ (if he is so), the candidate said, “I am a bachelor”. Many students fear maths. Once you understand the basic formulas and elementary theorems, mathematics is one of the most interesting subjects. Studying math is different from other subjects, as ‘study’ is of two types, Active and Passive. Mathematics is an active study. Whenever you are bored or feel sleepy, engage in mathematics. Unlike other subjects, each ‘step’ in maths is built on the previous lesson. For example, unless you are well versed with algebra, you

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don't understand logarithms. Irrespective of whether you are a 5th standard student or a Post graduate in Mathematics, this book suits you. Solving puzzles in this book reduces over-confidence, and develops wisdom. It quickens reflex actions and eases tension. Here are 300 puzzles. Give one puzzle every day and ask your student (or child) to work on it. Some of these questions test the capacity to hold your nerve under pressure. Don't feel dismayed even if you are not able to answer some of them. Optimism knows what the 'tips' are, but success knows where the 'pits' are. Know the pits first. This book shows your deficiencies, and encourages locating your sphere of weakness. Tease your friends with these questions. Request your parents to ask you these riddles and win a bet for correct answer. And finally... Many of these puzzles are from internet and are not my own. I modified many of them to nativity, included additional explanations for complicated questions, and added some of my own. My intention is to pool all varieties of puzzles, categorise them into groups and present them to the students. I also included few cine-artists and cricketers names to make it more interesting. I thank Ms Prasanna Vanamala, Uday Srinivasula for assisting me to finalise this book. - Author.

"Brings together the cognitive, the cultural, and the neurological in an elegant, compelling narrative. A revelatory work."--Oliver Sacks, M.D. The act of reading is so easily taken for granted that we forget what an astounding feat it is. How can a few black marks on white paper evoke an entire universe of meanings? It's even more amazing when we consider that we read

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using a primate brain that evolved to serve an entirely different purpose. In this riveting investigation, Stanislas Dehaene, author of *How We Learn*, explores every aspect of this human invention, from its origins to its neural underpinnings. A world authority on the subject, Dehaene reveals the hidden logic of spelling, describes pioneering research on how we process languages, and takes us into a new appreciation of the brain and its wondrous capacity to adapt.

Turn Passionate Ideas into Profitable Enterprises Do you dream of making a living doing what you love but find the process of creating a viable business plan like trying to fit a square peg into a round hole? Jennifer Lee knows what it's like to make the entrepreneurial leap — and how to do it successfully. The key is using, rather than stifling, imagination and intuition. Lee's illustrated, colorful worksheets and step-by-step instructions are playful yet practical, transforming drudgery into joy. They'll enable you to define your vision and nail down plans for funding, marketing, networking, and long-term strategy. Discover how to:

- * Develop a financial plan with fun and flair *
- Select your circle of support to get the work done *
- Clarify your business values and goals *
- Paint a picture of your business landscape *
- Understand your competition and what makes you stand out from the crowd *
- Identify your perfect customers and create a marketing plan to reach them *
- Map out concrete action steps to bring your Right-Brain Business Plan to life

The author of the acclaimed *Proust and the Squid* follows up with a lively, ambitious, and deeply informative book that considers the future of the reading brain and

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our capacity for critical thinking, empathy, and reflection as we become increasingly dependent on digital technologies. A decade ago, Maryanne Wolf's *Proust and the Squid* revealed what we know about how the brain learns to read and how reading changes the way we think and feel. Since then, the ways we process written language have changed dramatically with many concerned about both their own changes and that of children. New research on the reading brain chronicles these changes in the brains of children and adults as they learn to read while immersed in a digitally dominated medium. Drawing deeply on this research, this book comprises a series of letters Wolf writes to us—her beloved readers—to describe her concerns and her hopes about what is happening to the reading brain as it unavoidably changes to adapt to digital mediums. Wolf raises difficult questions, including: Will children learn to incorporate the full range of "deep reading" processes that are at the core of the expert reading brain? Will the mix of a seemingly infinite set of distractions for children's attention and their quick access to immediate, voluminous information alter their ability to think for themselves? With information at their fingertips, will the next generation learn to build their own storehouse of knowledge, which could impede the ability to make analogies and draw inferences from what they know? Will all these influences, in turn, change the formation in children and the use in adults of "slower" cognitive processes like critical thinking, personal reflection, imagination, and empathy that comprise deep reading and that influence both how we think and how

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we live our lives? Will the chain of digital influences ultimately influence the use of the critical analytical and empathic capacities necessary for a democratic society? How can we preserve deep reading processes in future iterations of the reading brain? Who are the "good readers" of every epoch? Concerns about attention span, critical reasoning, and over-reliance on technology are never just about children—Wolf herself has found that, though she is a reading expert, her ability to read deeply has been impacted as she has become, inevitably, increasingly dependent on screens. Wolf draws on neuroscience, literature, education, technology, and philosophy and blends historical, literary, and scientific facts with down-to-earth examples and warm anecdotes to illuminate complex ideas that culminate in a proposal for a biliterate reading brain. Provocative and intriguing, *Reader, Come Home* is a roadmap that provides a cautionary but hopeful perspective on the impact of technology on our brains and our most essential intellectual capacities—and what this could mean for our future.

Are you a list maker or a doodler? Do you identify more with your logical left brain or your creative right brain? Each side of your brain is in charge of different functions. People use both sides of their brains equally—but what can your decisions and the way you learn reveal about how your brain works? Find out with fun quizzes and fascinating facts exploring the left and right brain! An exploration of how the unconscious is formed and functions by one of our most renowned experts on emotion and the brain. This book traces the evolution of

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the concept of the unconscious from an intangible, metapsychological abstraction to a psychoneurobiological function of a tangible brain. An integration of current findings in the neurobiological and developmental sciences offers a deeper understanding of the dynamic mechanisms of the unconscious. The relevance of this reformulation to clinical work is a central theme of Schore's other new book, *Right Brain Psychotherapy*.

How did a small-town girl who spent her teenage days steeped in the words of Elizabeth Barrett Browning and Robert Frost, end up with a 25-year career working in the 1's and 0's, logically stimulated, fiscally fortified world of Silicon Valley? A data-driven world that typically deems people like me as artsy and pleasantly daft on a good day and downright inconsequential on others. I wish I could say my successful career was a brilliantly pre-conceived "Lean In" strategy to outsmart the limitations, but, ironically, it was blissful ignorance that fueled my success. I just didn't know, until I did. My memoir *Right Brain Girl. Left Brain World.* describes how I found a new way to equalize a male-dominated industry's lopsided power structure. As I maneuvered through the left-brained collective and played by their rules, it left me playing small. Ironically the road that asked me to quietly assimilate is the path that led me back to my authentic self, honoring all that I am and mobilizing my strengths as a woman. I hope my story will reaffirm for other women that their experience, intelligence (both rational and emotional), collaborative nature, innate drive, powerful intuition, and unique brand of leadership are

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needed. In fact, they are desperately required to balance the equilibrium that has been far too absent in today's technology world.

First released in the Spring of 1999, *How People Learn* has been expanded to show how the theories and insights from the original book can translate into actions and practice, now making a real connection between classroom activities and learning behavior. This edition includes far-reaching suggestions for research that could increase the impact that classroom teaching has on actual learning. Like the original edition, this book offers exciting new research about the mind and the brain that provides answers to a number of compelling questions. When do infants begin to learn? How do experts learn and how is this different from non-experts? What can teachers and schools do—with curricula, classroom settings, and teaching methods—to help children learn most effectively? New evidence from many branches of science has significantly added to our understanding of what it means to know, from the neural processes that occur during learning to the influence of culture on what people see and absorb. *How People Learn* examines these findings and their implications for what we teach, how we teach it, and how we assess what our children learn. The book uses exemplary teaching to illustrate how approaches based on what we now know result in in-depth learning. This new knowledge calls into question concepts and practices firmly entrenched in our current education system. Topics include: How learning actually changes the physical structure of the brain. How existing knowledge affects what people notice and how they

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learn. What the thought processes of experts tell us about how to teach. The amazing learning potential of infants. The relationship of classroom learning and everyday settings of community and workplace. Learning needs and opportunities for teachers. A realistic look at the role of technology in education.

"A Japanese teacher describes the discovery of a new technique that taps directly into the power of the right brain, allowing us to unlock our intuitive nature to promote education, help improve memory, boost concentration, and more. Includes a program for toddlers as well as exercises for both children and adults"--Provided by publisher.

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Explores the duality of the human mind and its implications for education and human happiness, detailing how the right half of the brain affects athletic prowess, problem-solving skills, and sexual prowess

One of the great secrets of human existence is that everyone has an in-built kit for communicating with their soul. The problem for most people is that they don't know what the protocol is. In times of crisis, great stress or exceptional circumstances, they can inadvertently stumble on the right protocol for a few moments and enjoy the astonishing experience of encountering their soul. These are "epiphanies" and often they become the centerpiece of people's lives. So will you be one of the rare few who can enjoy the infinite good fortune of being able to make full soul contact, the greatest experience of all? Where is the soul? The first place to look for it is in fact inside our head. There is very good evidence that the right hemisphere of our brain is

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our link to the soul dimension, and to God himself. This is a book by the Pythagorean Illuminati.

In *The Left Brain Speaks, but the Right Brain Laughs*, physicist Ransom Stephens explains the interesting and often amusing tale of how the human brain works. Using understandable metaphors and easy to follow language, Stephens gives readers of any scientific level an introduction to neuroscience and shows them how things like creativity, skill, and even perception of self can grow and change by utilizing the body's most important muscle. Fans of Bill Nye and Neil deGrasse Tyson will love Stephens' down to earth attitude and those interested in science will appreciate his thoughtful explanations of scientific terms. *The Left Brain Speaks, but the Right Brain Laughs* is the perfect gift for anyone who wants to know what's going on inside their head and how they can use that knowledge to make themselves the best humans they can be.

For parents and educators who want to break free from the "broken child" mentality, Gaddis offers a bold vision for learning joyfully and naturally with right-brained, creative children. There's an epidemic of diagnosing learning disabilities today. Too many children are shamed for the very traits that define who they are. Combined with a solid review of experts in the field, Gaddis provides a range of parent-proven models and concrete suggestions for frustrated parents and teachers.

Is the world full of so many wonders that you are finding it hard to study them all? Do you want to be able to learn faster than your current rate? This is the perfect book for you to change the way you absorb information forever! Most of us enjoy learning new things. We all have some subject that we take pleasure in, or a skill that we are interested in developing and enhancing. But learning anything new, or improving on what we already know, can be a time consuming business,

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and time is something that many of us have in short supply.

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