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Mapping Inner Space-Nancy Margulies 1991 Visual note taking relies on paring down thoughts to key words and pictures. This introduction to this technique illustrates how relationships among various concepts are highlighted and more information can be recorded on a page. This helpful tool can be used for personal self-expression, curriculum planning, group processes, and as a teaching strategy in daily lessons. Beginners are introduced to stroke-by-stroke exercises in drawing simple iconic figures that can be incorporated into one's mindscapes.

Mapping Inner Space-Nancy Margulies 2004 Visual Mapping is an easy-to-learn, straightforward system for generating and organising any ideas. Using a central image, key words, colours, codes and symbols, the process is both fun and fast. For many the traditional style of writing ideas in a linear fashion, using one colour on a lined piece of paper, is habit.

Visual Thinking-Nancy Margulies 2005 Provides information on ways to help students communicate in a visual world.

@ Mind Mapping-Chandrashekar Ranade 2017-09-30 This is essentially an account of my experiences in learning the art and science of mind mapping since 2010 . Life is a journey within where your purpose is to Learn , Earn and Fun in the limited Time that we all have on this earth . Mind mapping helps you to achieve this purpose wonderfully specially in this fast changing 21 st . century . It is simple to learn as even a 6 year child can do it . If i could do it , then so can you .To put it in short ,Mind map is a document ,Which keeps you in the present .Mind mapping is an activity , Which increases your creativity .A mind mapper in a radiant thinker ,Who has learned eth art and science of an excellent communicator .

Magnetic Resonance Imaging-Perry Sprawls 2000-01-01

The Shape of Inner Space-Shing-Tung Yau 2010 Argues that geometry is fundamental to string theory--which posits that we live in a 10-dimensional existence--as well as the very nature of the universe, and explains where mathematics will take string theory next.

Linear Algebra Done Right-Sheldon Axler 1997-07-18 This text for a second course in linear algebra, aimed at math majors and graduates, adopts a novel approach by banishing determinants to the end of the book and focusing on understanding the structure of linear operators on vector spaces. The author has taken unusual care to motivate concepts and to simplify proofs. For example, the book presents - without having defined determinants - a clean proof that every linear operator on a finite-dimensional complex vector space has an eigenvalue. The book starts by discussing vector spaces, linear independence, span, basics, and dimension. Students are introduced to inner-product spaces in the first half of the book and shortly thereafter to the finite- dimensional spectral theorem. A variety of interesting exercises in each chapter helps students understand and manipulate the objects of linear algebra. This second edition features new chapters on diagonal matrices, on linear functionals and adjoints, and on the spectral theorem; some sections, such as those on self-adjoint and normal operators, have been entirely rewritten; and hundreds of minor improvements have been made throughout the text.

Visual Tools for Transforming Information Into Knowledge-David Hyerle 2008-09-05 Featuring new research and examples, this practical resource focuses on brainstorming webs, graphic organizers, and concept maps to improve instruction and enhance students' cognitive development.

You Majored in What?-Katharine Brooks 2010-03 Provides information on job hunting and having a successful career using the Wise Wandering system.

Mathematics for Machine Learning-Marc Peter Deisenroth 2020-04-23 The fundamental mathematical tools needed to understand machine learning include linear algebra, analytic geometry, matrix decompositions, vector calculus, optimization, probability and statistics. These topics are traditionally taught in disparate courses, making it hard for data science or computer science students, or professionals, to efficiently learn the mathematics. This self-contained textbook bridges the gap between mathematical and machine learning texts, introducing the mathematical concepts with a minimum of prerequisites. It uses these concepts to derive four central machine learning methods: linear regression, principal component analysis, Gaussian mixture models and support vector machines. For students and others with a mathematical background, these derivations provide a starting point to machine learning texts. For those learning the mathematics for the first time, the methods help build intuition and practical experience with applying mathematical concepts. Every chapter includes worked examples and exercises to test understanding. Programming tutorials are offered on the book's web site.

Fundamentals of Graphic Language-David Sibbet 1989

Drawing Solutions-Patti Dobrowolski 2011-11 Filled with stories of personal and client experiences, this volume explains how to use the latest neuroscience findings on visual goal-setting to turn dreams into reality.

Mindmapping-Joyce Wycoff 1991 Describes a technique designed to develop creative thinking and provide a mechanism for organizing projects, breaking writer's block, and brainstorming

Space Atlas-James Trefil 2018-10-23 Space Atlas combines updated maps, lavish photographs, and elegant illustrations to chart the solar system, the universe, and beyond. For space enthusiasts, science lovers, and star gazers, here is the newly revised edition of National Geographic's enduring guide to space, with a new introduction by American hero Buzz Aldrin. In this guided tour of our planetary neighborhood, the Milky Way and other galaxies, and beyond, detailed maps and fascinating imagery from recent space missions partner with clear, authoritative scientific information. Starting with the sun and moving outward into space, acclaimed science writer and physicist James Trefil illuminates each planet, the most important moons, significant asteroids, and other objects in our solar system. Looking beyond, he explains what we know about the Milky Way and other galaxies--and how we know it, with clear explanations of the basics of astrophysics, including dark matter and gravitational waves. For this new edition, and to celebrate the 50th anniversary of his moonwalk, astronaut and American hero Buzz Aldrin offers a new special section on Earth's moon and its essential role in space exploration past and future.

How to mind map-Tony Buzan 2002 Reviews the basics of mind mapping, explains why and how mind maps are used, and demonstrates the practice in hypothetical situations.

Applied Text Analysis with Python-Benjamin Bengfort 2018-06-11 From news and speeches to informal chatter on social media, natural language is one of the richest and most underutilized sources of data. Not only does it come in a constant stream, always changing and adapting in context; it also contains information that is not conveyed by traditional data sources. The key to unlocking natural language is through the creative application of text analytics. This practical book presents a data scientist's approach to building language-aware products with applied machine learning. You'll learn robust, repeatable, and scalable techniques for text analysis with Python, including contextual and linguistic feature engineering, vectorization, classification, topic modeling, entity resolution, graph analysis, and visual steering. By the end of the book, you'll be equipped with practical methods to solve any number of complex real-world problems. Preprocess and vectorize text into high-dimensional feature representations Perform document classification and topic modeling Steer the model selection process with visual diagnostics Extract key phrases, named entities, and graph structures to reason about data in text Build a dialog framework to enable chatbots and language-driven interaction Use Spark to scale processing power and neural networks to scale model complexity

Fuckery-Jonathan Sabol 2016-06-09 More than 30 million Americans quit their jobs in 2015. Many of them left because their jobs had become too toxic to tolerate. How does this happen? How can it be stopped? FUCKERY teaches career-driven employees how to break the bad habits that destroy people and undermine performance. By mapping negative habits, you'll reclaim lost productivity, repair disabled communication, and root out what threatens success. Transform "I can't wait to leave" into "I'm excited to be a part of this team."

Linux Device Drivers-Jonathan Corbet 2005 Provides information on writing a driver in Linux, covering such topics as character devices, network interfaces, driver debugging, concurrency, and interrupts.

Brain Talk-David Schnarch 2018-01-13 Have you ever done something you knew would make someone else happy, sad or angry? Have you ever bought a thoughtful gift for someone you love? Or enjoyed someone else's misfortune? These everyday events involve mind mapping, your brain's ability to create mental pictures of how someone else's mind works. Mind mapping underlies all aspects of daily life, from the best to the worst. You won't find an aspect of your life where mind mapping isn't involved-and you probably never heard about mind mapping before! Brain Talk offers what you need to know about mind mapping and the emerging brain science of interpersonal neurobiology (how interacting with other people affects your brain). Brain Talk is written for the general public in an easy-to-read style and establishes a personal relationship with you. It creates vivid pictures in your mind with attention-grabbing examples, and walks you into powerful new insights about yourself and the important people in your life. Reading Brain Talk can be a life-changing experience. * Part One explains mind mapping and increases your ability to "read" people and map their minds (and your own). It helps you know what they want, what they're feeling and thinking, and what they're likely to do. Part One also covers mind masking (shielding your mind from being mapped), lying and deception. Brain Talk revolutionizes your understandings of yourself, your spouse or romantic partner, and your children, parents, siblings, and coworkers. * Part Two explores the darker aspects of mind mapping, like traumatic mind mapping and antisocial empathy.Traumatic mind mapping occurs when mapping some else's mind leaves your brain/mind traumatized. Did you grow up in a troubled home with experiences that produced vivid "flashbulb memories" lingering in your mind? Do you have recurring thoughts about someone you're dealing with who does disturbing things? Brain Talk helps you understand subtle interpersonal trauma and reveals the short- and long-term negative impacts of traumatic mind mapping. * Part Three shows you how to repair the negative impacts of traumatic mind mapping and effectively handle the difficult people in your life. Brain Talk also details how to use mind mapping to create positive healthy interactions with those you love, and ends on an uplifting note. Brain Talk is based on Crucible(r) Neurobiological Theory, developed through fifteen years of clinical research with highly troubled clients. Brain Talk is also a crossover book for therapists, educators, and avid readers of brain science. * Four Appendices contain the scientific research underlying the main text and offer in-depth discussions of important topics and treatment details (over 100 pages and 400 references). Brain Talk is available in three versions: paperback and TWO Kindle versions (Standard and Professional). Brain Talk Professional Edition offers the additional functionality of directly downloading FREE scientific brain research articles published online. Consider this electronic edition if you a mental health professional, academic, graduate student, or die-hard brain wonk.(Read about Brain Talk Pro here.) Brain Talk is written by the award-winning clinical psychologist, Dr. David Schnarch, renowned relationship expert and author of the international best-selling books, Passionate Marriage and Intimacy & Desire. He has a proven track record for creating innovative therapies, and making complex brain science understandable and useful to the general public. His ground-breaking professional contributions have received awards from the American Psychological Association, the American Assn. for Marriage and Family Therapy, and the American Assn. of Sex Educators, Counselors, and Therapists. He is Board Certified in Couple and Family Psychology (ABPP), and his textbook Constructing the Sexual Crucible is used by therapist training programs around the world.

High Performance Spark-Holden Karau 2017-05-25 Apache Spark is amazing when everything clicks. But if you haven't seen the performance improvements you expected, or still don't feel confident enough to use Spark in production, this practical book is for you. Authors Holden Karau and Rachel Warren demonstrate performance optimizations to help your Spark queries run faster and handle larger data sizes, while using fewer resources. Ideal for software engineers, data engineers, developers, and system administrators working with large-scale data applications, this book describes techniques that can reduce data infrastructure costs and developer hours. Not only will you gain a more comprehensive understanding of Spark, you'll also learn how to use it right. With this book, you'll explore: How Spark SQL's new interfaces improve performance over SQL's RDD data structure The choice between data joins in Core Spark and Spark SQL Techniques for getting the most out of standard RDD transformations How to work around performance issues in Spark's key/value pair paradigm Writing high-performance Spark code without Scala or the JVM How to test for functionality and performance when applying suggested improvements Using Spark MLlib and Spark ML machine learning libraries Spark's Streaming components and external community packages

R for Data Science-Hadley Wickham 2016-12-12 "This book introduces you to R, RStudio, and the tidyverse, a collection of R packages designed to work together to make data science fast, fluent, and fun. Suitable for readers with no previous programming experience"--

Mind Map Mastery-Tony Buzan 2018-03-13 For the past five decades, Tony Buzan has been at the leading edge of learning and educational research with his revolutionary Mind Map technique. With Mind Map Mastery, he has distilled these years of global research into the clearest and most powerful instructional work available on the Mind Map technique. Tony Buzan invented the Mind Map technique five decades ago. Seeing the transformational impact it had on people, he has been spreading the thinking tool across the world ever since. Tony Buzan's Mind Map technique has gathered amazing praise and an enormous worldwide following over the last few decades, but as with any very successful idea, there have been many sub-standard imitators. With Mind Map Mastery, Tony Buzan re-establishes the essential concepts that are the core of the Mind Map with a clarity and practicality unrivalled by other books. If you are looking to improve your memory, plan your business strategy, become more organized, study for an exam or plan out your future, this is the book for you. With a clarity and depth that far exceeds any other book on the subject, it includes the history of the development of the Mind Map, an explanation of what makes A Mind Map (and what isn't a Mind Map) and why it's such a powerful tool, illustrated step-by-step techniques for Mind Map development - from simple to complex applications - and how to deal with Mind Maps that have "gone wrong". Developed both for those new to the Mind Map concept as well as more experienced users who would like to revise and expand their expertise, Mind Map Mastery is the one Mind Mapping book needed on the shelf of every student and business person across the world.

Theory U-C. Otto Scharmer 2009-01-01 Shows how leaders can access the deepest source of inspiration and vision * Includes dozens of tested exercises, practices, and real-world examples We live in a time of massive institutional failure, one that requires a new consciousness and a new collective leadership capacity. In this groundbreaking book, Otto Scharmer invites us to see the world in new ways and in so doing discover a revolutionary approach to leadership. What we pay attention to and how we pay attention is key to what we create. What prevents us from attending to situations more effectively is that we aren't fully aware of and in touch with the inner place from which attention and intention originate. This is what Scharmer calls our blind spot. By moving through Scharmer's U process, we consciously access the blind spot and learn to connect to our authentic Self--the deepest source of knowledge and inspiration--in the realm of "presencing," a term coined by Scharmer that combines the concepts of presence and sensing. Based on ten years of research and action learning and interviews with over 150 practitioners and thought leaders, Theory U offers a rich diversity of compelling stories and examples and includes dozens of exercises and practices that allow leaders, and entire organizations, to shift awareness, connect with the best future possibility, and gain the ability to realize it.

Python for Data Analysis-Wes McKinney 2013 Presents case studies and instructions on how to solve data analysis problems using Python.

Python Data Science Handbook-Jake VanderPlas 2016-11-21 For many researchers, Python is a first-class tool mainly because of its libraries for storing, manipulating, and gaining insight from data. Several resources exist for individual pieces of this data science stack, but only with the Python Data Science Handbook do you get them all--IPython, NumPy, Pandas, Matplotlib, Scikit-Learn, and other related tools. Working scientists and data crunchers familiar with reading and writing Python code will find this comprehensive desk reference ideal for tackling day-to-day issues: manipulating, transforming, and cleaning data; visualizing different types of data; and using data to build statistical or machine learning models. Quite simply, this is the must-have reference for scientific computing in Python. With this handbook, you'll learn how to use: IPython and Jupyter: provide computational environments for data scientists using Python NumPy: includes the ndarray for efficient storage and manipulation of dense data arrays in Python Pandas: features the DataFrame for efficient storage and manipulation of labeled/columnar data in Python Matplotlib: includes capabilities for a flexible range of data visualizations in Python Scikit-Learn: provides computational environments for data scientists using Python NumPy: includes the ndarray for efficient storage and manipulation of dense data arrays in Python Pandas: features the DataFrame for efficient storage and manipulation of labeled/columnar data in Python Matplotlib: includes capabilities for a flexible range of data visualizations in Python Scikit-Learn: provides computational environments for data scientists using Python NumPy: includes the ndarray for efficient storage

Learning Spark-Holden Karau 2015-01-28 Data in all domains is getting bigger. How can you work with it efficiently? Recently updated for Spark 1.3, this book introduces Apache Spark, the open source cluster computing system that makes data analytics fast to write and fast to run. With Spark, you can tackle big datasets quickly through simple APIs in Python, Java, and Scala. This edition includes new information on Spark SQL, Spark Streaming, setup, and Maven coordinates. Written by the developers of Spark, this book will have data scientists and engineers up and running in no time. You'll learn how to express parallel jobs with just a few lines of code, and cover applications from simple batch jobs to stream processing and machine learning. Quickly dive into Spark capabilities such as distributed datasets, in-memory caching, and the interactive shell Leverage Spark's powerful built-in libraries, including Spark SQL, Spark Streaming, and MLlib Use one programming paradigm instead of mixing and matching tools like Hive, Hadoop, Mahout, and Storm Learn how to deploy interactive, batch, and streaming applications Connect to data sources including HDFS, Hive, JSON, and S3 Master advanced topics like data partitioning and sharded variables

Student Successes With Thinking Maps(R)-David Hyerle 2004-05-27 Qualitative and quantitative test results from researchers, curriculum authors, teachers, and administrators demonstrate why Thinking Maps® have increased student performance and teacher effectiveness.

High Performance Python-Micha Gorelick 2020-04-30 Your Python code may run correctly, but you need it to run faster. Updated for Python 3, this expanded edition shows you how to locate performance bottlenecks and significantly speed up your code in high-data-volume programs. By exploring the fundamental theory behind design choices, High Performance Python helps you gain a deeper understanding of Python's implementation. How do you take advantage of multicore architectures or clusters? Or build a system that scales up and down without losing reliability? Experienced Python programmers will learn concrete solutions to many issues, along with war stories from companies that use high-performance Python for social media analytics, productionized machine learning, and more. Get a better grasp of NumPy, Cython, and profilers Learn how Python abstracts the underlying computer architecture Use profiling to find bottlenecks in CPU time and memory usage Write efficient programs by choosing appropriate data structures Speed up matrix and vector computations Use tools to compile Python down to machine code Manage multiple I/O and computational operations concurrently Convert multiprocessing code to run on local or remote clusters Deploy code faster using tools like Docker

Citrus-Pierre Laszlo 2008-10 Laszlo traces the spectacular rise and spread of citrus across the globe, from southeast Asia in 4000 BC to modern Spain and Portugal, whose explorers introduced the fruit to the Americas. This book explores the numerous roles that citrus has played in agriculture, horticulture, cooking, nutrition, religion, and art.

High Performance MySQL-Baron Schwartz 2012-03-05 How can you bring out MySQL's full power? With High Performance MySQL, you'll learn advanced techniques for everything from designing schemas, indexes, and queries to tuning your MySQL server, operating system, and hardware to their fullest potential. This guide also teaches you safe and practical ways to scale applications through replication, load balancing, high availability, and failover. Updated to reflect recent advances in MySQL and InnoDB performance, features, and tools, this third edition not only offers specific examples of how MySQL works, it also teaches you why this system works as it does, with illustrative stories and case studies that demonstrate MySQL's principles in action. With this book, you'll learn how to think in MySQL. Learn the effects of new features in MySQL 5.5, including stored procedures, partitioned databases, triggers, and views Implement improvements in replication, high availability, and clustering Achieve high performance when running MySQL in the cloud Optimize advanced querying features, such as full-text searches Take advantage of modern multi-core CPUs and solid-state disks Explore backup and recovery strategies—including new tools for hot online backups

The Curious Incident of the Dog in the Night-Time-Mark Haddon 2004-05-18 A bestselling modern classic--both poignant and funny--about a boy with autism who sets out to solve the murder of a neighbor's dog and discovers unexpected truths about himself and the world. Nominated as one of America's best-loved novels by PBS's The Great American Read Christopher John Francis Boone knows all the countries of the world and their capitals and every prime number up to 7,057. He relates well to animals but has no understanding of human emotions. He cannot stand to be touched. And he detests the color yellow. This improbable story of Christopher's quest to investigate the suspicious death of a neighborhood dog makes for one of the most captivating, unusual, and widely heralded novels in recent years.

Visuo-spatial Working Memory-Robert H. Logie 2014-03-18 Representation of the visual and spatial properties of our environment is a pivotal requirement of everyday cognition. We can mentally represent the visual form of objects. We can extract information from several of the senses as to the location of objects in relation to ourselves and to other objects nearby. For some of those objects we can reach out and manipulate them. We can also imagine ourselves manipulating objects in advance of doing so, or even when it would be impossible to do so physically. The problem posed to science is how these cognitive operations are accomplished, and proffered accounts lie in two essentially parallel research endeavours, working memory and imagery. Working memory is thought to pervade everyday cognition, to provide on-line processing and temporary storage, and to update, moment to moment, our representation of the current state of our environment and our interactions with that environment. There is now a strong case for the claims of working memory in the area of phonological and articulatory functions, all of which appear to contribute to everyday activities such as counting, arithmetic, vocabulary acquisition, and some aspects of reading and language comprehension. The claims for visual and spatial working memory functions are less convincing. Most notable has been the assumption that visual and spatial working memory are intimately involved in the generation, retention and manipulations of visual images. There has until recently been little hard evidence to justify that assumption, and the research on visual and spatial working memory has focused on a relatively restricted range of imagery tasks and phenomena. In a more or less independent development, the literature on visual imagery has now amassed a voluminous corpus of data and theory about a wide range of imagery phenomena. Despite this, few books on imagery refer to the concept of working memory in any detail, or specify the nature of the working memory system that might be involved in mental imagery. This essay follows a line of reconciliation and positive critiquing in exploring the possible overlap between mental imagery and working memory. Theoretical development in the book draws on data from both cognitive psychology and cognitive neuropsychology. The aim is to stimulate debate, to address directly a number of assumptions that hitherto have been implicit, and to assess the contribution of the concept of working memory to our understanding of these intriguing core aspects of human cognition.

Mind Map Notebook-The Blokehead 2015-03-19 The Mind Map Notebook serves as a quick, easy and fast way to build your ideas and launch creativity in your plans and its execution.

Designing Web Navigation-James Kalbach 2007-08-28 Thoroughly rewritten for today's web environment, this bestselling book offers a fresh look at a fundamental topic of web site development: navigation design. Amid all the changes to the Web in the past decade, and all the hype about Web 2.0 and various "rich" interactive technologies, the basic problems of creating a good web navigation system remain. Designing Web Navigation demonstrates that good navigation is not about technology-it's about the ways people find information, and how you guide them. Ideal for beginning to intermediate web designers, managers, other non-designers, and web development pro looking for another perspective, Designing Web Navigation offers basic design principles, development techniques and practical advice, with real-world examples and essential concepts seamlessly folded in. How does your web site serve your business objectives? How does it meet a user's needs? You'll learn that navigation design touches most other aspects of web site development. This book: Provides the foundations of web navigation and offers a framework for navigation design Paints a broad picture of web navigation and basic human information behavior Demonstrates how navigation reflects brand and affects site credibility Helps you understand the problem you're trying to solve before you set out to design Thoroughly reviews the mechanisms and different types of navigation Explores "information scent" and "information shape" Explains "persuasive" architecture and other design concepts Covers special contexts, such as navigation design for web applications Includes an entire chapter on tagging While Designing Web Navigation focuses on creating navigation systems for large, information-rich sites serving a business purpose, the principles and techniques in the book also apply to small sites. Well researched and cited, this book serves as an excellent reference on the topic, as well as a superb teaching guide. Each chapter ends with suggested reading and a set of questions that offer exercises for experiencing the concepts in action.

Neighborhood Mapping-John E. Fuder 2014-02-17 If your church relocated, would your neighbors notice? Would there be an outcry for you to stay? Whether you are a church planter, pastor, community activist, missionary, college ministry leader, or simply a Christ-follower looking to impact your community, this resource is for you. Neighborhood Mapping by Dr. John Fuder is an engaging, practical tool available to assist workers in the field to better understand the communities they are involved with. It awakens the neighborhood explorer with effective methodology for "exegeting" their neighborhood, offering surveys and samples to lead them in that process. Dr. Fuder calls believers to shift the focus from inside the church building to those who live in the community. He offers here an easy-to-use resource for those who care about ministry to "the least of these."

Mapping Crime-Keith D. Harries 1999 This guide introduces the science of crime mapping to police officers, crime analysts, & other people interested in visualizing crime data through the medium of maps. The guide is made up of examples with the words draped around them. Crime analysts & researchers from across the U.S. & from Canada & the United Kingdom have contributed. The guide takes a broad approach addressing the kinds of questions crime mapping can answer & how, in general terms, it can answer them. Presumably most readers will be working in law enforcement agencies. The material is designed primarily for those who know little or nothing about mapping crime & who are motivated to learn more. Color maps.

Causation and Counterfactuals-John David Collins 2004 A collection of important recent work on thecounterfactual analysis of causation.

Teaching with the Brain in Mind-Eric Jensen 2005-06-01 When the first edition of Teaching with the Brain in Mind was published in 1998, it quickly became an ASCD best-seller, and it has gone on to inspire thousands of educators to apply brain research in their classroom teaching. Now, author Eric Jensen is back with a completely revised and updated edition of his classic work, featuring new research and practical strategies to enhance student comprehension and improve student achievement. In easy to understand, engaging language, Jensen provides a basic orientation to the brain and its various systems and explains how they affect learning. After discussing what parents and educators can do to get children's brains in good shape for school, Jensen goes on to explore topics such as motivation, critical thinking skills, optimal educational environments, emotions, and memory. He offers fascinating insights on a number of specific issues, including * How to tap into the brain's natural reward system. * The value of feedback. * The importance of prior knowledge and mental models. * The vital link between movement and cognition. * Why stress impedes learning. * How social interaction affects the brain. * How to boost students' ability to encode, maintain, and retrieve learning. * Ways to connect brain research to curriculum, assessment, and staff development. Jensen's repeated message to educators is simple: You have far more influence on students' brains than you realize. . . . and you have an obligation to take advantage of the incredible revelations that science is providing. The revised and updated edition of Teaching with the Brain in Mind helps you do just that.

Klassic Koalas-Nancy Margulies 2012 Step into the world of upscale, highbrow artistic expression. Mingle with the sophisticates as you delve into the deeper implications of the great masterpieces of the world. Stroll down the corridors of the world-famous Koala Museum of Modern Art (KOMAA, pronounced "coma"), exploring its many galleries. First the East Wing, then West Wing, followed by the South Wing. Or just wing it. Better yet, read this book and save yourself all that walking. Commentaries appearing in this book were composed by our illustrious Chief Executive Curator, the same individual who brought the original exhibit to life by unearthing an unprecedented number of little-known great masterpieces, each with a common theme: the furry, friendly, mysterious koala. Readers will be amazed to see all the famous works of art into which the iconic koala has insinuated itself. Never been able to figure out why the Mona Lisa smiles? Check out her companion in canvas and you'll understand that enigmatic expression-it's hard to keep a straight face when there's a koala sidling up to you. Ever challenged friends to see what images you can find in an impressionist painting? It will be much more fun to interpret a Monet when there are koalas lurking in the leaves. Fail to see the point of modern art at all? Discover its new purpose as a playground for merry marsupials emerging from pattern and shadow, and learn to look at it in a new way. This lighthearted look at some of the marsupial-pieces of modern art will bring a smile to the face of anyone who had to endure a boring museum tour, and lighten the spirits of those who enjoy whimsy in artwork.

Smaller, Quicker, Cheaper-Scientific United Nations Educational 2015-09-23 The effective use of educational assessments is fundamental to improving learning. However, effective use does not refer only to the technical parameters or statistical methodologies. Learning assessments in use today-whether large-scale or household surveys or hybrid (smaller, quicker, cheaper or SOC)have varied uses and purposes. The present volume provides a review of learning assessments, their status in terms of the empirical knowledge base, and some new ideas for improving their effectiveness, particularly for those children most in need. It is argued here that SOC learning assessments have the potential to enhance educational accountability, increase transparency, and support a greater engagement of stakeholders with an interest in improving learning. In addition, countries need a sustained policy to guide assessment choices, including a focus on poor and marginalized populations.

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