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Effective science teaching requires creativity, imagination, and innovation. In light of

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concerns about American science literacy, scientists and educators have struggled to teach this discipline more effectively. Science Teaching Reconsidered

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provides undergraduate science educators with a path to understanding students, accommodating their individual differences, and helping them grasp the

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methods--and the wonder--of science. What impact does teaching style have? How do I plan a course curriculum? How do I make lectures, classes, and laboratories more

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effective? How can I tell what students are thinking? Why don't they understand? This handbook provides productive approaches to these and other questions. Written

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by scientists who are also educators, the handbook offers suggestions for having a greater impact in the classroom and provides resources for further research.

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Over the last five years, widespread concern about the effects of social media on democracy has led to an explosion in research from different disciplines and corners of

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academia. This book is the first of its kind to take stock of this emerging multi-disciplinary field by synthesizing what we know, identifying what we do not know and obstacles

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to future research, and charting a course for the future inquiry. Chapters by leading scholars cover major topics - from disinformation to hate speech to political

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advertising - and situate recent developments in the context of key policy questions. In addition, the book canvasses existing reform proposals in order to address widely

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perceived threats that social media poses to democracy. This title is also available as Open Access on Cambridge Core. A New Translation From The French By Marion Wiesel

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Born in Sighet,
Transylvania, Elie Wiesel
was a teenager when he and
his family were taken from
their home in 1944 and
deported to the Auschwitz
concentration camp, and

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then to Buchenwald. Night is the terrifying record of Elie Wiesel's memories of the death of his family, the death of his own innocence, and his despair as a deeply

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observant Jew confronting the absolute evil of man. This new translation by his wife and most frequent translator, Marion Wiesel, corrects important details and presents the most

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accurate rendering in English of Elie Wiesel's seminal work.

Building a Second Brain
A Guide to the Project Management Body of Knowledge (PMBOK® Guide) -

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Seventh Edition and The
Standard for Project
Management (RUSSIAN)

An Easy & Proven Way to
Build Good Habits & Break
Bad Ones

Ending Discrimination

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Against People with Mental
and Substance Use
Disorders

OpenIntro Statistics

Science Teaching

Reconsidered

Support current educational

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initiatives with a ready-to-use tool that will help you with selection, motivation, and skill building relative to titles published within the last five years. • Helps librarians promote new fiction and

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nonfiction to teens and to build literacy • Supports the new national and state standards through learning extensions • Offers read-alikes for titles popular with teens • Features skill-building exercises •

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Includes selection criteria that speak to appropriateness and appeal

"Adopted by the California State Board of Education, March 2005"--Cover.

TRB's National Cooperative

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Highway Research Program (NCHRP) Report 667: Model Curriculum for Highway Safety Core Competencies presents course materials, including the instructor's guide and student workbook, for a fundamental

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highway safety training course. The course is designed to address the core competencies highway safety practitioners should have or acquire. An accompanying CD-ROM includes a brochure and short

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Microsoft PowerPoint presentation for marketing the training course. The CD-ROM is also available for download from TRB's website as an ISO image.

Algebra 1 Common Core

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Student Edition Grade 8/9

Psychology 2e

Kindergarten Through Grade
Twelve

Introduction to Sociology 2e

Social Media and Democracy

The State of the Field, Prospects

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for Reform

Learn how to use R to turn raw data into insight, knowledge, and understanding. This book introduces you to R, RStudio, and the tidyverse, a collection of R packages designed to work together to make data science

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fast, fluent, and fun. Suitable for readers with no previous programming experience, R for Data Science is designed to get you doing data science as quickly as possible. Authors Hadley Wickham and Garrett Grolemund guide you through the steps of

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importing, wrangling, exploring, and modeling your data and communicating the results. You'll get a complete, big-picture understanding of the data science cycle, along with basic tools you need to manage the details. Each section of the book is paired with

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exercises to help you practice what you've learned along the way. You'll learn how to: **Wrangle**—transform your datasets into a form convenient for analysis **Program**—learn powerful R tools for solving data problems with greater clarity and ease

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Explore—examine your data, generate hypotheses, and quickly test them

Model—provide a low-dimensional summary that captures true "signals" in your dataset

Communicate—learn R Markdown for integrating prose, code, and results

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Discusses the best methods of learning, describing how rereading and rote repetition are counterproductive and how such techniques as self-testing, spaced retrieval, and finding additional layers of information in new material can enhance learning.

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Golding's iconic 1954 novel, now with a new foreword by Lois Lowry, remains one of the greatest books ever written for young adults and an unforgettable classic for readers of any age. This edition includes a new **Suggestions for Further Reading** by

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Jennifer Buehler. At the dawn of the next world war, a plane crashes on an uncharted island, stranding a group of schoolboys. At first, with no adult supervision, their freedom is something to celebrate. This far from civilization they can do anything they want.

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Anything. But as order collapses, as strange howls echo in the night, as terror begins its reign, the hope of adventure seems as far removed from reality as the hope of being rescued.

College Physics

Convex Optimization

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Geometry Connections

Operating Systems

Algebra

Learn the Ultimate Language and

Become a Better Programmer

*Estimates indicate that as many
as 1 in 4 Americans will*

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experience a mental health problem or will misuse alcohol or drugs in their lifetimes. These disorders are among the most highly stigmatized health conditions in the United States, and they remain barriers to full

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participation in society in areas as basic as education, housing, and employment. Improving the lives of people with mental health and substance abuse disorders has been a priority in the United States for more than 50 years.

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The Community Mental Health Act of 1963 is considered a major turning point in America's efforts to improve behavioral healthcare. It ushered in an era of optimism and hope and laid the groundwork for the consumer

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movement and new models of recovery. The consumer movement gave voice to people with mental and substance use disorders and brought their perspectives and experience into national discussions about

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mental health. However over the same 50-year period, positive change in American public attitudes and beliefs about mental and substance use disorders has lagged behind these advances. Stigma is a complex social

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phenomenon based on a relationship between an attribute and a stereotype that assigns undesirable labels, qualities, and behaviors to a person with that attribute. Labeled individuals are then socially devalued, which

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leads to inequality and discrimination. This report contributes to national efforts to understand and change attitudes, beliefs and behaviors that can lead to stigma and discrimination. Changing stigma in a lasting way

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will require coordinated efforts, which are based on the best possible evidence, supported at the national level with multiyear funding, and planned and implemented by an effective coalition of representative

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*stakeholders. Ending
Discrimination Against People
with Mental and Substance Use
Disorders: The Evidence for
Stigma Change explores stigma
and discrimination faced by
individuals with mental or*

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substance use disorders and recommends effective strategies for reducing stigma and encouraging people to seek treatment and other supportive services. It offers a set of conclusions and

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*recommendations about
successful stigma change
strategies and the research
needed to inform and evaluate
these efforts in the United States.
Aleister Crowley's The Book of
Lies is an important and complex*

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work of occultism. Deciphering its many layers of hidden meaning requires a little patience and more than a beginner's knowledge of Thelema. For those interested in passing beyond the initiate stage, the reward offered

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by a deeper understanding of this challenging text is well worth the effort. This new 2018 edition of The Book of Lies from Kismet Publishing restores all of Crowley's original text, including the important keys, sigils and

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diagrams often omitted from reprints.

This book covers elementary discrete mathematics for computer science and engineering. It emphasizes mathematical definitions and

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proofs as well as applicable methods. Topics include formal logic notation, proof methods; induction, well-ordering; sets, relations; elementary graph theory; integer congruences; asymptotic notation and growth of

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functions; permutations and combinations, counting principles; discrete probability. Further selected topics may also be covered, such as recursive definition and structural induction; state machines and invariants;

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*recurrences; generating
functions.*

Three Easy Pieces

The Book of Lies

*Mathematics for Computer
Science*

Promoting Great Reads to

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*Improve Teen Reading: Core
Connections with Booktalks and
More*

Biology 2e

*Model Curriculum for Highway
Safety Core Competencies*

The OpenIntro project was

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founded in 2009 to improve the quality and availability of education by producing exceptional books and teaching tools that are free to use and easy to modify. We feature real data whenever possible, and

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files for the entire textbook are freely available at openintro.org. Visit our website, openintro.org. We provide free videos, statistical software labs, lecture slides, course management tools, and many other helpful

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resources.

For weeks, months—nay!—from the very moment you were born, you've felt it calling to you. At long last you'll be united with the programming language you've been longing for: Clojure! As a

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Lisp-style functional programming language, Clojure lets you write robust and elegant code, and because it runs on the Java Virtual Machine, you can take advantage of the vast Java ecosystem. Clojure for the Brave

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and True offers a "dessert-first" approach: you'll start playing with real programs immediately, as you steadily acclimate to the abstract but powerful features of Lisp and functional programming. Inside you'll find

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an offbeat, practical guide to Clojure, filled with quirky sample programs that catch cheese thieves and track glittery vampires. Learn how to: –Wield Clojure's core functions –Use Emacs for Clojure development

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–Write macros to modify Clojure itself –Use Clojure’s tools to simplify concurrency and parallel programming Clojure for the Brave and True assumes no prior experience with Clojure, the Java Virtual Machine, or

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functional programming. Are you ready, brave reader, to meet your true destiny? Grab your best pair of parentheses—you're about to embark on an epic journey into the world of Clojure!

Includes: Print Student Edition

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Teacher

Site Reliability Engineering
Geometry, Student Edition

A Handbook

A Framework for K-12 Science
Education

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Insel and Roth, Core Concepts in Health pioneered the concept of personal responsibility for health and individual behavior change back in 1976. Now in its 11th edition, it is still the market leader and is known for its scientific research base and its

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currency, comprehensiveness, and accuracy.

A comprehensive introduction to the tools, techniques and applications of convex optimization.

The overwhelming majority of a software system's lifespan is spent in

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use, not in design or implementation. So, why does conventional wisdom insist that software engineers focus primarily on the design and development of large-scale computing systems? In this collection of essays and articles, key members

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of Google's Site Reliability Team explain how and why their commitment to the entire lifecycle has enabled the company to successfully build, deploy, monitor, and maintain some of the largest software systems in the world.

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You'll learn the principles and practices that enable Google engineers to make systems more scalable, reliable, and efficient—lessons directly applicable to your organization. This book is divided into four sections:

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Introduction—Learn what site reliability engineering is and why it differs from conventional IT industry practices

Principles—Examine the patterns, behaviors, and areas of concern that influence the work of a site reliability

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engineer (SRE)

Practices—Understand the theory and practice of an SRE's day-to-day work: building and operating large distributed computing systems

Management—Explore Google's best practices for training,

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communication, and meetings that
your organization can use
Cryptography Decrypted
R for Data Science
Mathematics Framework for
California Public Schools
Import, Tidy, Transform, Visualize,

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and Model Data

Python for Everybody

A Proven Method to Organize Your
Digital Life and Unlock Your
Creative Potential

Introduction to Sociology 2e
adheres to the scope and

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sequence of a typical, one-semester introductory sociology course. It offers comprehensive coverage of core concepts, foundational scholars, and emerging theories, which are supported by a wealth of

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engaging learning materials. The textbook presents detailed section reviews with rich questions, discussions that help students apply their knowledge, and features that draw learners into the discipline in meaningful

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ways. The second edition retains the book's conceptual organization, aligning to most courses, and has been significantly updated to reflect the latest research and provide examples most relevant to

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today's students. In order to help instructors transition to the revised version, the 2e changes are described within the preface. The images in this textbook are grayscale. Authors include: Heather Griffiths,

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Nathan Keirns, Eric Strayer,
Susan Cody-Rydzewski, Gail
Scaramuzzo, Tommy Sadler,
Sally Vyain, Jeff Bry, Faye Jones
Python for Everybody is
designed to introduce students
to programming and software

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development through the lens of exploring data. You can think of the Python programming language as your tool to solve data problems that are beyond the capability of a spreadsheet. Python is an easy

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to use and easy to learn programming language that is freely available on Macintosh, Windows, or Linux computers. So once you learn Python you can use it for the rest of your career without needing to

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purchase any software. This book uses the Python 3 language. The earlier Python 2 version of this book is titled "Python for Informatics: Exploring Information". There are free downloadable

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electronic copies of this book in various formats and supporting materials for the book at www.pythonlearn.com. The course materials are available to you under a Creative Commons License so you can

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adapt them to teach your own Python course.

Thoroughly revised, this third edition focuses on modern techniques used to generate synthetic three-dimensional images in a fraction of a second.

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With the advent of programmable shaders, a wide variety of new algorithms have arisen and evolved over the past few years. This edition discusses current, practical rendering methods used in

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games and other applications. It also presents a solid theoretical framework and relevant mathematics for the field of interactive computer graphics, all in an approachable style. The authors have made the figures

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used in the book available for download for fair use.:Download Figures. Reviews Rendering has been a required reference for professional graphics practitioners for nearly a decade. This latest edition is as

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relevant as ever, covering topics from essential mathematical foundations to advanced techniques used by today's cutting edge games. -- Gabe Newell, President, Valve, May 2008 Rendering ... has been

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completely revised and revamped for its updated third edition, which focuses on modern techniques used to generate three-dimensional images in a fraction of the time old processes took. From

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practical rendering for games to
math and details for better
interactive applications, it's not
to be missed. -- The Bookwatch,
November 2008 You'll get
brilliantly lucid explanations of
concepts like vertex morphing

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and variance shadow mapping—as well as a new respect for the incredible craftsmanship that goes into today's PC games. -- Logan Decker, PC Gamer Magazine , February 2009

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Real-Time Rendering

Core Connections

How Google Runs Production
Systems

Exploring Data in Python 3

Practices, Crosscutting

Concepts, and Core Ideas

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Algebra 2 Common Core

A clear, comprehensible, and practical guide to the essentials of computer cryptography, from Caesar's Cipher through modern-day public key. Cryptographic capabilities like detecting imposters and stopping

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eavesdropping are thoroughly illustrated with easy-to-understand analogies, visuals, and historical sidebars. The student needs little or no background in cryptography to read *Cryptography Decrypted*. Nor does it require technical or mathematical expertise. But for

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those with some understanding of the subject, this book is comprehensive enough to solidify knowledge of computer cryptography and challenge those who wish to explore the high-level math appendix.

The #1 New York Times bestseller.

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Over 4 million copies sold! Tiny Changes, Remarkable Results No matter your goals, Atomic Habits offers a proven framework for improving--every day. James Clear, one of the world's leading experts on habit formation, reveals practical strategies that will teach

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you exactly how to form good habits, break bad ones, and master the tiny behaviors that lead to remarkable results. If you're having trouble changing your habits, the problem isn't you. The problem is your system. Bad habits repeat themselves again and again not

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because you don't want to change, but because you have the wrong system for change. You do not rise to the level of your goals. You fall to the level of your systems. Here, you'll get a proven system that can take you to new heights. Clear is known for his ability to distill

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complex topics into simple behaviors that can be easily applied to daily life and work. Here, he draws on the most proven ideas from biology, psychology, and neuroscience to create an easy-to-understand guide for making good habits inevitable and bad habits

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impossible. Along the way, readers will be inspired and entertained with true stories from Olympic gold medalists, award-winning artists, business leaders, life-saving physicians, and star comedians who have used the science of small habits to master their craft and

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vault to the top of their field. Learn how to:

- make time for new habits (even when life gets crazy);**
- overcome a lack of motivation and willpower;**
- design your environment to make success easier;**
- get back on track when you fall off course; ...and much**

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more. Atomic Habits will reshape the way you think about progress and success, and give you the tools and strategies you need to transform your habits--whether you are a team looking to win a championship, an organization hoping to redefine an industry, or

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simply an individual who wishes to quit smoking, lose weight, reduce stress, or achieve any other goal. The Glencoe Math Student Edition is an interactive text that engages students and assist with learning and organization. It personalizes the learning experience for every

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student. The write-in text, 3-hole punched, perfed pages allow students to organize while they are learning.

**Clojure for the Brave and True
Night**

Lord of the Flies

Atomic Habits

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Algebra Connections Integrated 1

"This book is organized around three concepts fundamental to OS construction: virtualization (of CPU and memory), concurrency (locks and condition variables), and

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persistence (disks, RAIDS, and file systems''--Back cover.

A revolutionary approach to enhancing productivity, creating flow, and vastly increasing your ability to capture, remember, and benefit from the unprecedented

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amount of information all around us. For the first time in history, we have instantaneous access to the world's knowledge. There has never been a better time to learn, to contribute, and to improve ourselves. Yet, rather than feeling

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empowered, we are often left feeling overwhelmed by this constant influx of information. The very knowledge that was supposed to set us free has instead led to the paralyzing stress of believing we'll never know or remember enough.

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Now, this eye-opening and accessible guide shows how you can easily create your own personal system for knowledge management, otherwise known as a Second Brain. As a trusted and organized digital repository of your most

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valued ideas, notes, and creative work synced across all your devices and platforms, a Second Brain gives you the confidence to tackle your most important projects and ambitious goals. Discover the full potential of your ideas and

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translate what you know into more powerful, more meaningful improvements in your work and life by Building a Second Brain.

- The only program that supports the Common Core State Standards throughout four-years of high

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*school mathematics with an unmatched depth of resources and adaptive technology that helps you differentiate instruction for every student. * Connects students to math content with print, digital and interactive resources. * Prepares*

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*students to meet the rigorous
Common Core Standards with
aligned content and focus on
Standards of Mathematical
Practice. * Meets the needs of every
student with resources that enable
you to tailor your instruction at the*

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*classroom and individual level. **
*Assesses student mastery and
achievement with dynamic, digital
assessment and reporting. Includes
Print Student Edition
Connect Core Concepts in Health
Glencoe Math, Course 3, Student*

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Edition, Volume 1

The Evidence for Stigma Change

*Integrated Math, Course 1, Student
Edition*

Make It Stick

Algebra 2

Science, engineering, and

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technology permeate nearly every facet of modern life and hold the key to solving many of humanity's most pressing current and future challenges. The United States' position in the global economy is declining,

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in part because U.S. workers lack fundamental knowledge in these fields. To address the critical issues of U.S. competitiveness and to better prepare the workforce, A Framework for K-12 Science

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Education proposes a new approach to K-12 science education that will capture students' interest and provide them with the necessary foundational knowledge in the field. A Framework for K-12

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Science Education outlines a broad set of expectations for students in science and engineering in grades K-12. These expectations will inform the development of new standards for K-12 science

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education and, subsequently, revisions to curriculum, instruction, assessment, and professional development for educators. This book identifies three dimensions that convey the core ideas and practices

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around which science and engineering education in these grades should be built. These three dimensions are:
crosscutting concepts that unify the study of science through their common application

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across science and engineering;
scientific and engineering
practices; and disciplinary core
ideas in the physical sciences,
life sciences, and earth and
space sciences and for
engineering, technology, and

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the applications of science. The overarching goal is for all high school graduates to have sufficient knowledge of science and engineering to engage in public discussions on science-related issues, be careful

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consumers of scientific and technical information, and enter the careers of their choice. A Framework for K-12 Science Education is the first step in a process that can inform state-level decisions and achieve a

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research-grounded basis for improving science instruction and learning across the country. The book will guide standards developers, teachers, curriculum designers, assessment developers, state

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and district science administrators, and educators who teach science in informal environments.

Core ConnectionsIntegrated
1Core ConnectionsAlgebraCore
ConnectionsAlgebra 2Core

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ConnectionsR for Data
ScienceImport, Tidy,
Transform, Visualize, and
Model Data"O'Reilly Media,
Inc."

PMBOK® Guide is the go-to
resource for project

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management practitioners. The project management profession has significantly evolved due to emerging technology, new approaches and rapid market changes. Reflecting this evolution, The Standard for

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Project Management enumerates 12 principles of project management and the PMBOK® Guide – Seventh Edition is structured around eight project performance domains. This edition is

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designed to address practitioners' current and future needs and to help them be more proactive, innovative and nimble in enabling desired project outcomes. This edition of the PMBOK® Guide: • Reflects

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the full range of development approaches (predictive, adaptive, hybrid, etc.);

- Provides an entire section devoted to tailoring the development approach and processes;
- Includes an

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expanded list of models,
methods, and

artifacts; • Focuses on not just
delivering project outputs but
also enabling outcomes; and •

Integrates with

PMI Standards+™ for

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information and standards
application content based on
project type, development
approach, and industry sector.