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How might digital technology and notably smart technologies based on artificial intelligence (AI), learning analytics, robotics, and others transform education? This book explores such question. It focuses on how smart technologies currently change education in the classroom and the management of educational organisations and systems. Includes: Print Student Edition Twenty-nine tales from the folklore of Turkey, India, Denmark, Armenia, and the Sudan. Chemistry 2e is designed to meet the scope and sequence requirements of the two-semester general chemistry course. The textbook provides an important opportunity for students to learn the core concepts of chemistry and understand how those concepts apply to their lives and the world around them. The book also includes a number of innovative features, including interactive exercises and real-world applications, designed to enhance student learning. The second edition has been revised to incorporate clearer, more current, and more dynamic explanations, while maintaining the same organization as the first edition. Substantial improvements have been made in the figures, illustrations, and example exercises that support the text narrative. Changes made in Chemistry 2e are described in the preface to help instructors transition to the second edition. "The Gift of the Magi" is a short story by O. Henry first published in 1905. The story tells of a young husband and wife and how they deal with the challenge of buying secret Christmas gifts for each other with very little money. The main idea of "The Gift of the Magi" is that the value of a gift is in the giver, rather than the gift itself. Jim and Della, out of their love for each other, purchased a gift that required them to sacrifice something that was precious to them. The goal of this book is to bring together the concept of self-efficacy theory with practical how-to strategies for both teachers and parents to use in heightening their students' levels of self-efficacy. The book examines how self-efficacy theory relates to the acquisition of mathematical competence. The text also provides specific and practical how-to strategies for both teachers and parents in applying these principles to classroom mathematics instruction and activities. The self-efficacy practices and applications to mathematics are also suitable for families working with learners outside the school environment. Acquiring mathematical skills requires more than knowing arithmetic tables, memorizing rules, and knowing proofs. It requires a basic belief that one is capable of obtaining this information, making sense of it, and applying and generalizing it in mathematical problems. In addition, a student must believe that obtaining these skills leads to a positive outcome, whether it is perceived to be a good or passing grade, comfort-level in tackling mathematical problems, being able to advance to the next mathematics course, being able to score highly on the math section of the SAT and/or be competitive for a desired job. The ability of students to achieve and exceed grade level competence in mathematics is addressed through the lens of Albert Bandura's Self-Efficacy Theory. This theoretical position states that one will persist in mastering a behavior (in this case, mastering mathematical principles and skills), in the face of obstacles or failures—to the extent that one believes he or she has the ability to do so, and that there is a desired outcome for doing so. The research literature on the role of self-efficacy in mathematic instruction is examined to demonstrate the validity of using this concept to increase student (and parent/teacher) confidence in learning and applying grade-appropriate math content. Specific teaching methodologies will be provided that infuse self-efficacy strategies for students. Lastly, teachers and parents are provided strategies to increase their own self-efficacy when it comes to conveying mathematics principles to their child or student, as well as strategies to assess their students' level of self-efficacy over time. Teaching and learning mathematics so that students achieve success at their grade level or above can present a variety of challenges. One barrier that affects learners is the belief that one is not capable of learning mathematics or not naturally talented in the field, not a "math person." As a result, learners may not believe they are capable of a positive outcome for achieving mathematics success. This book is an important resource for pre-service and in-service teachers, as well as families in applying the theory of self-efficacy to support learners in becoming confident and assured in their ability to understand and apply mathematical principles and procedures. Coupled with classroom ready mathematics instructional strategies, the book provides readers with the background, tools and strategies needed to carry content success and confidence forward to remain persistent in solving all future mathematical problems. A plane crashes on a desert island and the only survivors, a group of schoolboys, assemble on the beach and wait to be rescued. By day they inhabit a land of bright fantastic birds and dark blue seas, but at night their dreams are haunted by the image of a terrifying beast. As the boys' delicate sense of order fades, so their childish dreams are transformed into something more primitive, and their behaviour starts to take on a murderous, savage significance. First published in 1954, Lord of the Flies is one of the most celebrated and widely read of modern classics. Now fully revised and updated, this educational edition includes chapter summaries, comprehension questions, discussion points, classroom activities, a biographical profile of Golding, historical context relevant to the novel and an essay on Lord of the Flies by William Golding entitled 'Fable'. Aimed at Key Stage 3 and 4 students, it also includes a section on literary theory for advanced or A-level students. The educational edition encourages original and independent thinking while guiding the student through the text - ideal for use in the classroom and at home. The Great Fire of 1871 was one of most colossal disasters in American history. Overnight, the flourishing city of Chicago was transformed into a smoldering wasteland. The damage was so profound that few people believed the city could ever rise again. By weaving personal accounts of actual survivors together with the

carefully researched history of Chicago and the disaster, Jim Murphy constructs a riveting narrative that recreates the event with drama and immediacy. And finally, he reveals how, even in a time of deepest despair, the human spirit triumphed, as the people of Chicago found the courage and strength to build their city once again. "We cannot change the cards we are dealt, just how we play the hand."---Randy Pausch A lot of professors give talks titled "The Last Lecture." Professors are asked to consider their demise and to ruminate on what matters most to them. And while they speak, audiences can't help but mull the same question: What wisdom would we impart to the world if we knew it was our last chance? If we had to vanish tomorrow, what would we want as our legacy? When Randy Pausch, a computer science professor at Carnegie Mellon, was asked to give such a lecture, he didn't have to imagine it as his last, since he had recently been diagnosed with terminal cancer. But the lecture he gave-- "Really Achieving Your Childhood Dreams"--wasn't about dying. It was about the importance of overcoming obstacles, of enabling the dreams of others, of seizing every moment (because "time is all you have...and you may find one day that you have less than you think"). It was a summation of everything Randy had come to believe. It was about living. In this book, Randy Pausch has combined the humor, inspiration and intelligence that made his lecture such a phenomenon and given it an indelible form. It is a book that will be shared for generations to come. "Until the Rosetta Stone was finally translated and the decoding of hieroglyphic writing made possible, much of Egyptian history was lost. The author has done a masterful job of distilling information, citing the highlights, and fitting it all together in an interesting and enlightening look at a puzzling subject." —H. "The social and intellectual history here are fascinating. A handsome, inspiring book." —K. Notable Children's Books of 1991 (ALA) Notable 1990 Children's Trade Books in Social Studies (NCSS/CBC) Children's Books of 1990 (Library of Congress) 100 Books for Reading and Sharing (NY Public Library) Parenting Honorable Mention, Reading Magic Award A story about Squeaky, the fastest thing on two feet, and her brother Raymond. Includes: Print Student Edition A black hole isn't really a hole . . . is it? Get ready to S-T-R-E-T-C-H your mind with this beloved and best-selling science book. Updated with an all-new chapter about the first black-hole image ever! What are black holes, what causes them, and how the heck did scientists discover them? Acclaimed STEM writer Carolyn DeCristofano's playful text shares how astronomers find black holes, introduces our nearest black-hole neighbors, and provides an excellent introduction to an extremely complex scientific topic. Gorgeous space paintings supplement real telescopic images, and funny doodles and speech bubbles keep the content light and fun. In How to Find Out Anything, master researcher Don MacLeod explains how to find what you're looking for quickly, efficiently, and accurately—and how to avoid the most common mistakes of the Google Age. Not your average research book, How to Find Out Anything shows you how to unveil nearly anything about anyone. From top CEO's salaries to police records, you'll learn little-known tricks for discovering the exact information you're looking for. You'll learn: •How to really tap the power of Google, and why Google is the best place to start a search, but never the best place to finish it. •The scoop on vast, yet little-known online resources that search engines cannot scour, such as refdesk.com, ipl.org, the University of Michigan Documents Center, and Project Gutenberg, among many others. •How to access free government resources (and put your tax dollars to good use). •How to find experts and other people with special knowledge. •How to dig up seemingly confidential information on people and businesses, from public and private companies to non-profits and international companies. Whether researching for a term paper or digging up dirt on an ex, the advice in this book arms you with the sleuthing skills to tackle any mystery. Traces the panoramic story of the sweet substance and its important role in shaping world history. This practical guide is designed to help collaborative teams at all grade levels address the critical question "How will we extend the learning for students who are already proficient?" Mark Weichel, Blane McCann, and Tami Williams identify five elements of personalized learning, along with five instructional strategies for extended, differentiated instruction, that give all students the opportunity to reach their personal best. Rethink how to respond to proficient students in a competency-based curriculum: Realize the importance of addressing the fourth critical question of Professional Learning Communities at Work™. Learn the five elements of personalized learning: knowing your learners, allowing student voice and choice, implementing flexibility, using data, and integrating technology. Explore five differentiated instruction strategies for extending the learning for high-ability and high-potential students: curriculum compacting, flexible grouping, product choices, tiered assignments, and multilevel learning stations. Understand how collaborative teams in a professional learning community (PLC) can maximize student engagement, motivating students to learn beyond the essential standards. Utilize individual and collaborative team reflection tools, and read stories based on real-life teachers' experiences implementing the elements of personalized learning in classrooms. Contents: Introduction Chapter 1: Reframing Chapter 2: Personalized Learning Chapter 3: Instructional Strategies That Support Question 4 Students Chapter 4: Knowing Your Learners Chapter 5: Allowing Voice and Choice Chapter 6: Implementing Flexibility Chapter 7: Using Data Chapter 8: Integrating Technology Chapter 9: Bringing It All Together The esteemed author team is back with a fourth edition of Calculus: Graphing, Numerical, Algebraic written specifically for high school students and aligned to the guidelines of the AP(R) Calculus exam. The new edition focuses on providing enhanced student and teacher support; for students, the authors added guidance on the appropriate use of graphing calculators and updated exercises to reflect current data. For teachers, the authors provide lesson plans, pacing guides, and point-of-need answers throughout the Teacher's Edition and teaching resources. Learn more. Turner Buckminster is purely miserable. Not only is he the son of the new minister in a small Maine town, but he is shunned for playing baseball differently from the local boys. Featuring a previously published author introduction, a personal foreword by his son and a new introduction by his grandson, a definitive edition of the lauded World War I classic collects all 39 of the Nobel Prize-winning author's alternate endings to offer new insights into his creative process. Reprint. In "Letter from Birmingham Jail," Martin Luther King Jr. explains why blacks can no longer be victims of inequality. Up-to-date, easy-to-follow coverage of electricity and electronics In Teach Yourself Electricity and Electronics, Fifth Edition, a master teacher provides step-by-step lessons in electricity and electronics fundamentals and applications. Detailed illustrations, practical examples, and hundreds of test questions make it easy to learn the material quickly. This fully revised resource starts with the basics and takes you through advanced applications, such as communications systems and robotics. Solve current-voltage-resistance-impedance problems, make power calculations, optimize system performance, and prepare for licensing exams with help from this hands-on guide. Updated for the latest technological trends: Wireless Systems Fiber Optics Lasers Space Communications Mechatronics Comprehensive coverage includes: Direct-Current Circuit Basics and Analysis * Resistors * Cells and Batteries * Magnetism * Inductance * Capacitance * Phase * Inductive and Capacitive Reactance * Impedance and Admittance * Alternating-Current Circuit Analysis, Power, and Resonance * Transformers and Impedance Matching * Semiconductors * Diode Applications * Power Supplies * Bipolar and Field-Effect Transistors * Amplifiers and Oscillators * Digital and Computer Basics * Antennas for RF Communications * Integrated Circuits * Electron Tubes * Transducers, Sensors, Location, and Navigation * Acoustics and Audio Fundamentals * Advanced Communications Systems Make Great Stuff! TAB, an imprint of McGraw-Hill Professional, is a leading publisher of DIY technology books for makers, hackers, and electronics hobbyists. College Algebra provides a comprehensive exploration of algebraic principles and meets scope and sequence requirements for a typical introductory algebra course. The modular approach and richness of content ensure that the book meets the needs of a variety of courses. College Algebra offers a wealth of examples with detailed, conceptual explanations, building a strong foundation in the material before asking students to apply what they've learned. Coverage and Scope In determining the concepts, skills, and topics to cover, we engaged dozens of highly experienced instructors with a range of student audiences. The resulting scope and sequence proceeds logically while allowing for a significant amount of flexibility in instruction. Chapters 1 and 2 provide both a review and foundation for study of Functions that begins in Chapter 3. The authors recognize that while some institutions may find this material a prerequisite, other institutions have told us that they have a cohort that need the prerequisite skills built into the course. Chapter 1: Prerequisites Chapter 2: Equations and Inequalities Chapters 3-6: The Algebraic Functions Chapter 3: Functions Chapter 4: Linear Functions Chapter 5: Polynomial and Rational Functions Chapter 6: Exponential and Logarithm Functions Chapters 7-9: Further Study in College Algebra Chapter 7: Systems of Equations and Inequalities Chapter 8: Analytic Geometry Chapter 9: Sequences, Probability and Counting Theory When Tom Shiftlet arrives on a farm owned by an old woman and her deaf daughter, he is at first only interested in finding a place to stay in exchange for work. However, when the old woman offers her daughter Lucynell to him in marriage, along with a sum of money, he accepts, though his intentions towards the girl remain unclear. Similar in theme and style to many of other Flannery O'Connor's short stories, "The Life You Save My Be Your Own" was originally published in O'Connor's short story collection, A Good Man Is Hard to Find. HarperPerennial Classics brings great works of literature to life in digital format, upholding the highest standards in ebook production and celebrating reading in all its forms. Look for more titles in the HarperPerennial Classics collection to build your digital library. Thomas Hardy (2nd June 1840 – 11th January 1928) was an English novelist and poet. He was influenced by Romanticism and it has been reflected in his novels and poetry. He was criticised by the Victorian society on the issue of the declining status of rural people in Britain. He was basically a poet. Initially he started writing poems. But he gained fame after his novels, such as – Far from the Madding Crowd, The Mayor of Casterbridge, Tess of the d'Urbervilles and Jude the Obscure. Two of his novels, 'Tess of the d'Urbervilles' and 'Far from the Madding Crowd,' were listed in top 50 on the BBC survey- The Big Road. The story of 'Tess of the d'Urbervilles' revolves around a 16 year old very simple girl, named Tess Durbeyfield, who is the eldest daughter of John and Joan Durbeyfield. Since the family suffers acute financial crisis, so they approach the d'Urbervilles family who are holding huge land and having lot of money. There Tess meets Alec d'Urberville, who finds himself attracted to Tess. When Tess started working as a caretaker of Alec's blind mother's poultry farm, Alec gets an opportunity to rape her. After that there are many ups and down in Tess' life. She meets Mr. Crick for another job. She also meets one more fellow Angel Clare, who is a travelling farmer's apprentice. They marry each other. But after knowing her story, again there is a turn in Tess' life. How she manages all such situation, how she meets all the financial aspects, lot of things happen with Tess. Even Alec and Angel both start searching for Tess. So, the story has become very interesting, full of climax. How Tess meets Alec or Angel? Whether she gets involved with any of these two again? There are so many presumptions. Readers will surely enjoy the story, full of suspense and never expected ups & downs in the life of all the characters. At last, how Angel helps Tess and her family is the climax. Go ahead and must grab the book. A must read book for self development and how to be a good leader. Essays on the challenges and risks of designing algorithms and platforms for children, with an emphasis on algorithmic justice, learning, and equity. One in three Internet users worldwide is a child, and what children see and experience online is increasingly shaped by algorithms. Though children's rights and protections are at the center of debates on digital privacy, safety, and Internet governance, the dominant online platforms have not been constructed with the needs and interests of children in mind. The editors of this volume, Mizuko Ito, Remy Cross, Karthik Dinakar, and Candice Odgers, focus on understanding diverse children's evolving relationships with algorithms, digital data, and platforms and offer

guidance on how stakeholders can shape these relationships in ways that support children's agency and protect them from harm. This book includes essays reporting original research on educational programs in AI relational robots and Scratch programming, on children's views on digital privacy and artificial intelligence, and on discourses around educational technologies. Shorter opinion pieces add the perspectives of an instructional designer, a social worker, and parents. The contributing social, behavioral, and computer scientists represent perspectives and contexts that span education, commercial tech platforms, and home settings. They analyze problems and offer solutions that elevate the voices and agency of parents and children. Their essays also build on recent research examining how social media, digital games, and learning technologies reflect and reinforce unequal childhoods. Contributors: Paulo Blikstein, Izidoro Blikstein, Marion Boulicault, Cynthia Breazeal, Michelle Ciccone, Sayamindu Dasgupta, Devin Dillon, Stefania Druga, Jacqueline M. Kory-Westlund, Aviv Y. Landau, Benjamin Mako Hill, Adriana Manago, Siva Mathiyazhagan, Maureen Mauk, Stephanie Nguyen, W. Ian O'Byrne, Kathleen A. Paciga, Milo Phillips-Brown, Michael Preston, Stephanie M. Reich, Nicholas D. Santer, Allison Stark, Elizabeth Stevens, Kristen Turner, Desmond Upton Patton, Veena Vasudevan, Jason Yip An astonishing story that puts a human face on the ongoing debate about immigration reform in the United States, now updated with a new Epilogue and Afterword, photos of Enrique and his family, an author interview, and more—the definitive edition of a classic of contemporary America Based on the Los Angeles Times newspaper series that won two Pulitzer Prizes, one for feature writing and another for feature photography, this page-turner about the power of family is a popular text in classrooms and a touchstone for communities across the country to engage in meaningful discussions about this essential American subject. Enrique's Journey recounts the unforgettable quest of a Honduran boy looking for his mother, eleven years after she is forced to leave her starving family to find work in the United States. Braving unimaginable peril, often clinging to the sides and tops of freight trains, Enrique travels through hostile worlds full of thugs, bandits, and corrupt cops. But he pushes forward, relying on his wit, courage, hope, and the kindness of strangers. As Isabel Allende writes: "This is a twenty-first-century Odyssey. If you are going to read only one nonfiction book this year, it has to be this one." Praise for Enrique's Journey "Magnificent . . . Enrique's Journey is about love. It's about family. It's about home."—The Washington Post Book World "[A] searing report from the immigration frontlines . . . as harrowing as it is heartbreaking."—People (four stars) "Stunning . . . As an adventure narrative alone, Enrique's Journey is a worthy read. . . . Nazario's impressive piece of reporting [turns] the current immigration controversy from a political story into a personal one."—Entertainment Weekly "Gripping and harrowing . . . a story begging to be told."—The Christian Science Monitor "[A] prodigious feat of reporting . . . [Sonia Nazario is] amazingly thorough and intrepid."—Newsday #1 NEW YORK TIMES BESTSELLER • NEWBERY MEDAL WINNER • NATIONAL BOOK AWARD WINNER Dig deep in this award-winning, modern classic that will remind readers that adventure is right around the corner—or just under your feet! Stanley Yelnats is under a curse. A curse that began with his no-good-dirty-rotten-pig-stealing-great-great-grandfather and has since followed generations of Yelnatses. Now Stanley has been unjustly sent to a boys' detention center, Camp Green Lake, where the boys build character by spending all day, every day digging holes exactly five feet wide and five feet deep. There is no lake at Camp Green Lake. But there are an awful lot of holes. It doesn't take long for Stanley to realize there's more than character improvement going on at Camp Green Lake. The boys are digging holes because the warden is looking for something. But what could be buried under a dried-up lake? Stanley tries to dig up the truth in this inventive and darkly humorous tale of crime and punishment—and redemption. "A smart jigsaw puzzle of a novel." —New York Times *Includes a double bonus: an excerpt from Small Steps, the follow-up to Holes, as well as an excerpt from the New York Times bestseller Fuzzy Mud. In his first book since the bestselling Fermat's Enigma, Simon Singh offers the first sweeping history of encryption, tracing its evolution and revealing the dramatic effects codes have had on wars, nations, and individual lives. From Mary, Queen of Scots, trapped by her own code, to the Navajo Code Talkers who helped the Allies win World War II, to the incredible (and incredibly simple) logistical breakthrough that made Internet commerce secure, The Code Book tells the story of the most powerful intellectual weapon ever known: secrecy. Throughout the text are clear technical and mathematical explanations, and portraits of the remarkable personalities who wrote and broke the world's most difficult codes. Accessible, compelling, and remarkably far-reaching, this book will forever alter your view of history and what drives it. It will also make you wonder how private that e-mail you just sent really is. Millicent Min is having a bad summer. Her fellow high school students hate her for setting the curve. Her fellow 11-year-olds hate her for going to high school. And her mother has arranged for her to tutor Stanford Wong, the poster boy for Chinese geekdom. But then Millie meets Emily. Emily doesn't know Millicent's IQ score. She actually thinks Millie is cool. And if Millie can hide her awards, ignore her grandmother's advice, swear her parents to silence, blackmail Stanford, and keep all her lies straight, she just might make her first friend. What's it going to take? Sheer genius. The author recalls his childhood journey from revolution-torn Mexico to the California coast Ashamed of his younger brother's physical handicaps, an older brother teaches him how to walk and pushes him to attempt more strenuous activities. The Complete Classroom Set, Print & Digital includes: 30 print Student Editions 30 Student Learning Center subscriptions 1 print Teacher Edition 1 Teacher Lesson Center subscription

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