Apps For Grading Papers

Ditch That TextbookPaper Trade JournalThe Chromebook ClassroomThe Data-Driven ClassroomPainless GrammarF in ExamsTomorrow's ProfessorAlternatives to Grading Student WritingWrite Like this#FormativeTechPapers, Papers, PapersApp Inventor 2Tasks Before AppsAll Learning Is Social and EmotionalJust Great TeachingRethinking GradingDeploying iPads in the ClassroomThe Art and Science of TeachingShake Up LearningFrom Notepad to iPadInnovate Inside the BoxEducating Everybody's ChildrenMiss Nelson Has a Field DayMindset Mathematics: Visualizing and Investigating Big Ideas, Grade 3Pro iPhone Development with Swift 5I USED TO Hate SchoolMathematical MindsetsOn Your MarkIncreasing Student Learning Through Multimedia ProjectsHomeschooling For DummiesParliamentary PapersSelect List of British Parliamentary Papers, 1955-1964Machine LearningWelcome to Wherever We AreGoogle Apps Meets Common CoreDeeper Learning With QR Codes and Augmented RealityCollege Essay EssentialsThe Solicitors' Journal & ReporterSubject Catalogue of the House of Commons Parliamentary Papers 1801-1900iPhone for Work

Ditch That Textbook

The Chromebook Classroom gives you a fast, clear road map for turning a new fleet of Chromebooks into rich learning tools for a single classroom or an entire district! The Chromebook Classroom is the perfect companion for educators just getting started with Chromebooks - or looking for new ways to boost their students' learning through technology.

Paper Trade Journal

The popular author of Classroom Instruction That Works discusses 10 questions that can help teachers sharpen their craft and do what really works for the particular students in their classroom.

The Chromebook Classroom

Textbooks are symbols of centuries-old education. They're often outdated as soon as they hit students' desks. Acting "by the textbook" implies compliance and a lack of creativity. It's time to ditch those textbooks--and those textbook assumptions about learning In Ditch That Textbook, teacher and blogger Matt Miller encourages educators to throw out meaningless, pedestrian teaching and learning practices. He empowers them to evolve and improve on old, standard, teaching methods. Ditch That Textbook is a support system, toolbox, and manifesto to help educators free their teaching and revolutionize their classrooms.

The Data-Driven Classroom

The volume of data that is generated, stored, and communicated across different industrial sections, business units, and scientific research communities has been rapidly expanding. The recent developments in cellular telecommunications and distributed/parallel computation technology have enabled real-time collection and

processing of the generated data across different sections. On the one hand, the internet of things (IoT) enabled by cellular telecommunication industry connects various types of sensors that can collect heterogeneous data. On the other hand, the recent advances in computational capabilities such as parallel processing in graphical processing units (GPUs) and distributed processing over cloud computing clusters enabled the processing of a vast amount of data. There has been a vital need to discover important patterns and infer trends from a large volume of data (so-called Big Data) to empower data-driven decision-making processes. Tools and techniques have been developed in machine learning to draw insightful conclusions from available data in a structured and automated fashion. Machine learning algorithms are based on concepts and tools developed in several fields including statistics, artificial intelligence, information theory, cognitive science, and control theory. The recent advances in machine learning have had a broad range of applications in different scientific disciplines. This book covers recent advances of machine learning techniques in a broad range of applications in smart cities, automated industry, and emerging businesses.

Painless Grammar

Yes, you can create your own apps for Android devices—and it's easy to do. This extraordinary book introduces you to App Inventor 2, a powerful visual tool that lets anyone build apps. Learn App Inventor basics hands-on with step-by-step instructions for building more than a dozen fun projects, including a text answering machine app, a quiz app, and an app for finding your parked car! The second half of the book features an Inventor's Manual to help you understand the fundamentals of app building and computer science. App Inventor 2 makes an excellent textbook for beginners and experienced developers alike. Use programming blocks to build apps—like working on a puzzle Create custom multi-media quizzes and study guides Design games and other apps with 2D graphics and animation Make a custom tour of your city, school, or workplace Control a LEGO® MINDSTORMS® NXT robot with your phone Build location-aware apps by working with your phone's sensors Explore apps that incorporate information from the Web

F in Exams

Grading papers is a fact of life, especially in English classrooms, and the paper load is a leading cause of teacher burnout. Fortunately, Carl Jago's here to help, and in "Papers, Papers, Papers," she offers you advice honed from thirty-one years in the English classroom and forty-five thousand papers worth of grading.

Tomorrow's Professor

In Innovate Inside the Box, George Couros and Katie Novak provide informed insight on creating purposeful learning opportunities for all students. By combining the power of the Innovator's Mindset and Universal Design for Learning (UDL), they empower educators to create opportunities that will benefit every learner.

Alternatives to Grading Student Writing

The forces of technology and formative assessment combined! Formative assessment is a must for educators, but it can be difficult to juggle with all the other demands of a busy teacher's to-do list. Fortunately, technology tools can help you work smarter, not harder. In #FormativeTech, you'll find: Practical tips on how to use technology in formative assessment, including quick "pulse checks" for the whole class Formative assessment strategies for small groups and individual students Ideas for assessing project-based and inquiry-based approaches How to evaluate data and communicate results with families

Write Like this

#FormativeTech

Designed to promote reflection, discussion, and action among the entire learning community, Educating Everybody's Children encapsulates what research has revealed about successfully addressing the needs of students from economically, ethnically, culturally, and linguistically diverse groups and identifies a wide range of effective principles and instructional strategies. Although good teaching works well with all students, educators must develop an extensive repertoire of instructional tools to meet the varying needs of students from diverse backgrounds. Those tools and the knowledge base behind them are the foundation of this expanded and revised second edition of Educating Everybody's Children. Each strategy discussed in the book includes classroom examples and a list of the research studies that support it. The most important thing we have learned as a result of the education reform movement is that student achievement stands or falls on the motivation and skills of teachers. We must ensure that all teachers are capable of delivering a standards-based curriculum that describes what students should know and be able to do, and that these standards are delivered by means of a rich and engaging "pedagogy of plenty." By these two acts we can ensure that all schools will be ready and able to educate everybody's children.

Papers, Papers, Papers

This Select List is a guide to nearly 1,4000 papers and contains both Sessional and non-Parliamentary papers. The papers are arranged in broad subject groups to show the development of parliamentary and government thinking in the various fields of policy. It includes reports and policy statements issued between 1955 and 1964, dealing with economic, social and constitutional questions and matters of law and administration.

App Inventor 2

Content-hosting websites, videoconferencing apps, grade- or subject-focused social media accounts: with such a dizzying array of mechanical and virtual help at our disposal, it can be a challenge for educators to know where to even start. Educator and technology consultant Monica Burns can relate, which is why she wrote this book: to share strategies, tools, and insights that teachers can use, regardless of subject or grade level, to effectively incorporate technology in the classroom.

Focusing on the "three Cs" of technology implementation—creation, curiosity, and collaboration—Tasks Before Apps offers K–12 teachers Detailed advice for (and copious examples of) tech-infused lessons that help students meet learning goals while also developing vital digital citizenship skills. Customizable checklists and graphic organizers for planning tech-enabled activities; choosing appropriate programs, devices, and platforms; and setting unit and lesson goals. Recommendations for and links to apps and online resources that can facilitate and energize learning. Reflection and brainstorming questions for use in book clubs and PLC discussions. Knowing how to navigate technology wisely—how to communicate effectively on posts and message boards, locate credible information on search engines, and select efficient, cost-effective equipment—is essential for both teachers and students. Whether you are a novice or a veteran, teach kindergarten students or high school seniors, this book is an indispensable guide to furthering academic skills, social development, and digital aptitude in the classroom.

Tasks Before Apps

Banish math anxiety and give students of all ages a clear roadmap to success Mathematical Mindsets provides practical strategies and activities to help teachers and parents show all children, even those who are convinced that they are bad at math, that they can enjoy and succeed in math. Jo Boaler—Stanford researcher, professor of math education, and expert on math learning—has studied why students don't like math and often fail in math classes. She's followed thousands of students through middle and high schools to study how they learn and to find the most effective ways to unleash the math potential in all students. There is a clear gap between what research has shown to work in teaching math and what happens in schools and at home. This book bridges that gap by turning research findings into practical activities and advice. Boaler translates Carol Dweck's concept of 'mindset' into math teaching and parenting strategies, showing how students can go from self-doubt to strong self-confidence, which is so important to math learning. Boaler reveals the steps that must be taken by schools and parents to improve math education for all. Mathematical Mindsets: Explains how the brain processes mathematics learning Reveals how to turn mistakes and struggles into valuable learning experiences Provides examples of rich mathematical activities to replace rote learning Explains ways to give students a positive math mindset Gives examples of how assessment and grading policies need to change to support real understanding Scores of students hate and fear math, so they end up leaving school without an understanding of basic mathematical concepts. Their evasion and departure hinders math-related pathways and STEM career opportunities. Research has shown very clear methods to change this phenomena, but the information has been confined to research journals—until now. Mathematical Mindsets provides a proven, practical roadmap to mathematics success for any student at any age.

All Learning Is Social and Emotional

Recognizing the importance that modeling plays in the learning process, high school English teacher Kelly Gallagher shares how he gets his students to stand next to and pay close attention to model writers, and how doing so elevates his students' writing abilities. --from publisher description.

Just Great Teaching

Ross Morrison McGill, bestselling author of Mark. Plan. Teach. and Teacher Toolkit, pinpoints the top ten key issues that schools in Great Britain are facing today, and provides strategies, ideas and techniques for how these issues can be tackled most effectively. We often talk about the challenges of teacher recruitment and retention, about new initiatives and political landscapes, but day in, day out, teachers and schools are delivering exceptional teaching and most of it is invisible. Ross uncovers, celebrates, analyses and disseminates best practice in teaching. This is supported by case studies and research undertaken by Ross in ten primary and secondary schools across Great Britain, including a pupil referral unit and private, state and grammar schools, as well as explanations from influential educationalists as to why and how these ideas work. Ross explores the issues of marking and assessment, planning, teaching and learning, teacher wellbeing, student mental health, behaviour and exclusions, SEND, curriculum, research-led practice and CPD. This book inspires readers to open their eyes to how particular problems can be resolved and how other schools are already doing this effectively. It is packed with ideas and advice for all primary and secondary classroom teachers and school leaders keen to provide the best education they possibly can for our young people today.

Rethinking Grading

Deploying iPads in the Classroom

While social and emotional learning (SEL) is most familiar as compartmentalized programs separate from academics, the truth is, all learning is social and emotional. What teachers say, the values we express, the materials and activities we choose, and the skills we prioritize all influence how students think, see themselves, and interact with content and with others. If you teach kids rather than standards, and if you want all kids to get what they need to thrive, Nancy Frey, Douglas Fisher, and Dominique Smith offer a solution: a comprehensive, five-part model of SEL that's easy to integrate into everyday content instruction, no matter what subject or grade level you teach. You'll learn the hows and whys of Building students' sense of identity and confidence in their ability to learn, overcome challenge, and influence the world around them. Helping students identify, describe, and regulate their emotional responses. Promoting the cognitive regulation skills critical to decision making and problem solving. Fostering students' social skills, including teamwork and sharing, and their ability to establish and repair relationships. Equipping students to becoming informed and involved citizens. Along with a toolbox of strategies for addressing 33 essential competencies, you'll find real-life examples highlighting the many opportunities for social and emotional learning within the K–12 academic curriculum. Children's social and emotional development is too important to be an add-on or an afterthought, too important to be left to chance. Use this books integrated SEL approach to help your students build essential skills that will serve them in the classroom and throughout their lives.

The Art and Science of Teaching

Writing an amazing college admission essay is easier than you think! So you're a high school senior given the task of writing a 650-word personal statement for your college application. Do you tell the story of your life, or a story from your life? Do you choose a single moment? If so, which one? The options seem endless. Lucky for you, they're not. College counselor Ethan Sawyer (aka The College Essay Guy) will show you that there are only four (really, four!) types of college admission essays. And all you have to do to figure out which type is best for you is answer two simple questions: 1. Have you experienced significant challenges in your life? 2. Do you know what you want to be or do in the future? With these questions providing the building blocks for your essay, Sawyer guides you through the rest of the process, from choosing a structure to revising your essay, and answers the big questions that have probably been keeping you up at night: How do I brag in a way that doesn't sound like bragging? and How do I make my essay, like, deep? Packed with tips, tricks, exercises, and sample essays from real students who got into their dream schools, College Essay Essentials is the only college essay guide to make this complicated process logical, simple, and (dare we say it?) a little bit fun.

Shake Up Learning

How do you go about caregiving for an ill and elderly parent with a lifelong history of abuse and control, intertwined with expressions of intense love and adoration? How do you reconcile the resulting ambivalence, fear, and anger? Welcome to Wherever We Are is a meditation on what we hold onto, what we let go of, how we remember others and ultimately how we're remembered. Deborah Cohan shares her story of caring for her father, a man who was simultaneously loud, gentle, loving and cruel and whose brilliant career as an advertising executive included creating slogans like "Hey, how 'bout a nice Hawaiian punch?" Wrestling with emotional extremes that characterize abusive relationships, Cohan shows how she navigated life with a man who was at once generous and affectionate, creating magical coat pockets filled with chocolate kisses when she was a little girl, yet who was also prone to searing, vicious remarks like "You'd make my life easier if you'd commit suicide." In this gripping memoir, Cohan tells her unique personal story while also weaving in her expertise as a sociologist and domestic abuse counselor to address broader questions related to marriage, violence, divorce, only children, intimacy and loss. A story most of us can relate to as we reckon with past and future choices against the backdrop of complicated family dynamics, Welcome to Wherever We Are is about how we might come to live our own lives better amidst unpredictable changes through grief and healing.

From Notepad to iPad

Addressed to K-12 teachers, discusses enhancing student achievement through project-based learning with multimedia and offers principles and guidelines to insure that multimedia projects address curriculum standards.

Innovate Inside the Box

Being a teacher is an extremely challenging profession and highly underappreciated. Schools are failing left and right and teachers are getting burnt out quicker than ever. People are leaving the profession because of low salaries and crazy expectations with standardized testing. This book is to help educators reconnect to the real reasons they chose to teach. The principles of rigor, results, rti, leadership, and reflection implemented with love are essential for success as an educator. Along with these principles, there were key rules to follow in order to maintain personal career growth and find success in education. This book informs educator's on how to practice education with love which is quintessential to any educators progression.

Educating Everybody's Children

Engage students in mathematics using growth mindset techniques The most challenging parts of teaching mathematics are engaging students and helping them understand the connections between mathematics concepts. In this volume, you'll find a collection of low floor, high ceiling tasks that will help you do just that, by looking at the big ideas at the third-grade level through visualization, play, and investigation. During their work with tens of thousands of teachers, authors Jo Boaler, Jen Munson, and Cathy Williams heard the same message—that they want to incorporate more brain science into their math instruction, but they need guidance in the techniques that work best to get across the concepts they needed to teach. So the authors designed Mindset Mathematics around the principle of active student engagement, with tasks that reflect the latest brain science on learning. Open, creative, and visual math tasks have been shown to improve student test scores, and more importantly change their relationship with mathematics and start believing in their own potential. The tasks in Mindset Mathematics reflect the lessons from brain science that: There is no such thing as a math person - anyone can learn mathematics to high levels. Mistakes, struggle and challenge are the most important times for brain growth. Speed is unimportant in mathematics. Mathematics is a visual and beautiful subject, and our brains want to think visually about mathematics. With engaging questions, open-ended tasks, and four-color visuals that will help kids get excited about mathematics, Mindset Mathematics is organized around nine big ideas which emphasize the connections within the Common Core State Standards (CCSS) and can be used with any current curriculum.

Miss Nelson Has a Field Day

Teaches grammar using humor, cartoons, and examples of correct usage.

Mindset Mathematics: Visualizing and Investigating Big Ideas, Grade 3

Pro iPhone Development with Swift 5

Thanks to initiatives like the Common Core and Race to the Top, accountability requirements continue to be a reality for educators. Yet many are still unsure of

how to use data to make well-informed instructional decisions. The Data-Driven Classroom comes to the rescue with a systematic, universal process that shows teachers how to: examine student assessment results to identify a curricular or skill area to target for individual intervention or large-group instructional revision; develop, implement, and assess the effectiveness of the intervention or revision; and develop an action plan for future instructional cycles. Author Craig A. Mertler sheds light on how teachers can make sense of overwhelming standardized test reports while avoiding pitfalls like over-interpreting data. In these pages you will also find practical classroom examples and templates designed to guide teachers of all grade levels and subject areas through the comprehensive decision-making framework.

I USED TO Hate School

Master the skills and knowledge to plan and execute a deployment of iPads that will suit your school and your classroom. This book helps you evaluate your various options for deploying iPads—from configuring the tablets manually, through using Apple Configurator for imaging tablets, to subscribing to the heavy-duty Apple School Manager web service—and then shows you how to put your chosen approach into practice. Step-by-step instructions and practical examples walk you through the key questions you need to answer to get the most from your IT investment and then show you how to turn your decisions into deeds. The iPad is a wonderful device for helping students to study more comfortably and learn more quickly. Apple's popular tablet enables you to put in each student's hands a full-power computer that enables her to access resources both on the school's network and on the Internet; communicate via email, instant messaging, and video chat; and create digital content that she can submit effortlessly to your online marking system. Students love using the iPad—perhaps even more than teachers do! What You'll Learn Plan your iPad deployment and choose the right iPad models, accessories, and apps Image, configure, and deploy iPads in your classroom Review tips, tricks, and techniques for managing iPads and keeping your digital classroom running smoothly Who This Book Is For Teachers and IT administrators at schools or colleges, and administrators and organizers in other bodies that need to deploy iPads en masse to conference attendees or hotel visitors

Mathematical Mindsets

Evaluating a student's progress as a writer requires striking a delicate balance between the student's needs and the school's needs. This collection of essays offers several innovative options, concluding with ideas for formulating plans of action for introducing grading alternatives in classrooms, schools, and districts. -- back cover

On Your Mark

Is the learning in your classroom static or dynamic? Shake Up Learning guides you through the process of creating dynamic learning opportunities-from purposeful planning and maximizing technology to fearless implementation.

Increasing Student Learning Through Multimedia Projects

Homeschooling For Dummies

Librarian from the black lagoon: A class plans their first visit to the library.

Parliamentary Papers

This book is a one-stop-shop for secondary teachers looking to use iPads effectively in the classroom. The author provides a clear and practical overview of how to implement the technology, manage it, and use it successfully. Each chapter is full of tips and engaging classroom activities. Teachers at all levels of experience and comfort with technology will benefit from the ideas and resources in this book. Special Features: Screen shots and other visuals to help you use the recommended apps and websites Strategies for managing technology use in the classroom Lesson plans that effectively teach literacy and content through the use of technology Connections to the Common Core State Standards Samples of student work using iPads Rubrics for a variety of suggested assignments

Select List of British Parliamentary Papers, 1955-1964

F stands for "funny" in this perfect gift for students or anyone who has ever had to struggle through a test and needs a good laugh. Celebrating the creative side of failure in a way we can all relate to, F in Exams gathers the most hilarious and inventive test answers provided by students who, faced with a question they have no hope of getting right, decide to have a little fun instead. Whether in science (Q: What is the highest frequency noise that a human can register? A: Mariah Carey), the humanities (Q: What did Mahatma Gandhi and Genghis Khan have in common? A: Unusual names), math, or other subjects, these 250 entries prove that while everyone enjoys the spectacle of failure, it's even sweeter to see a FAIL turn into a WIN.

Machine Learning

The iPhone is cool, and the iPhone is fun, but the iPhone also means serious business. For those of you who bought your iPhones to help get your lives organized and free yourselves from the ball and chain of desktop computing, iPhone at Work: Productivity for Professionals is the book to show you how. There are plenty of general-purpose iPhone guides, but iPhone at Work: Productivity for Professionals shows you how to complete all the traditional smartphone tasks, like to-do lists, calendars, and e-mail, and become much more efficient and productive at work. You'll learn mechanisms for developing effective workflows specific to the features of the iPhone and also efficient strategies for dealing with the specialized aspects of business and professional lifestyles. From the introduction and throughout the book, author Ryan Faas targets professional users of the iPhone. You'll tour the built-in applications and configuration options, always with work and productivity in mind, and discover all of the enterprise features of the iPhone, learning how to configure and use each one. Then discover the App Store: source

of all third-party software. There's something a bit daunting about the dominance of games and frivolous apps on the best-seller lists, but there are serious business and vertical applications also available, and you'll learn about some of the best and how to take advantage of this wealth of add-on and very professional functionality. And for those administrators with the special job of deploying lots of new iPhones across the enterprise, this book concludes with two appendixes that provide information and resources for companies. The first is intended for organizations looking to perform larger-scale iPhone or iPod touch deployments complete with device management. The second is geared for those companies that wish to develop an iPhone platform–oriented infrastructure through the use of customized in-house applications and iPhone/iPod touch–specific web services.

Welcome to Wherever We Are

Create and sustain a learning environment where students thrive and stakeholders are accurately informed of student progress. Clarify the purpose of grades, craft a vision statement aligned with this purpose, and discover research-based strategies to implement effective grading and reporting practices. Identify policies and practices that render grading inaccurate, and understand the role grades play in students' future success and opportunities.

Google Apps Meets Common Core

Grading systems often reward on-time task completion and penalize disorganization and bad behavior. Despite our best intentions, grades seem to reflect student compliance more than student learning and engagement. In the process, we inadvertently subvert the learning process. After careful research and years of experiences with grading as a teacher and a parent, Cathy Vatterott examines and debunks traditional practices and policies of grading in K–12 schools. She offers a new paradigm for standards-based grading that focuses on student mastery of content and gives concrete examples from elementary, middle, and high schools. Rethinking Grading will show all educators how standards-based grading can authentically reflect student progress and learning—and significantly improve both teaching and learning. Cathy Vatterott is an education professor and researcher at the University of Missouri-St. Louis, a former middle school teacher and principal, and a parent of a college graduate. She has learned from her workshops that "grading continues to be the most contentious part . . . conjuring up the most intense emotions and heated disagreements." Vatterott is also the author of the book Rethinking Homework: Best Practices That Support Diverse Needs.

Deeper Learning With QR Codes and Augmented Reality

If you believe that a good education is the greatest gift you can give your child, you're probably pretty unhappy with what's being taught in most classrooms these days. If you think that education should do more than just train kids to take standardized tests, that it should build their critical thinking skills, enable them to weigh ethical considerations, instill a passion for learning, and reflect your core values and beliefs, then you're probably fed up with the current state of our

schools. If, like many parents, you're wondering whether homeschooling can be the solution you're looking for, then you'll be happy to know that the answer is yes–and Home Schooling For Dummies shows you how. This friendly, well-informed guide is a valuable resource for parents considering homeschooling, as well as veteran homeschooler interested in fresh homeschooling ideas. It gets you on track with what you need to know to confidently: De termine whether homeschooling is right for you and your family Get started in homeschooling Obtain teaching materials Develop a curriculum that reflects your values and beliefs Comply with all legal requirements Find healthy social outlets for your kids Join a homeschooling cooperative From textbooks to computers to state compliance, expert Jennifer Kaufeld, covers all the bases. She anticipates most of your questions about homeschooling and answers them with clear, easy-to-follow answers enlivened by real-life accounts by parents around the nation who have opted to homeschool their children. Topics covered include: Deciding at what age to begin Determining your kid's learning style and teaching to it Teaching special needs children Developing a curriculum that's right for your children Finding social outlets for you homeschoolers Complying with state and federal regulations Teaching at the primary, middle school and high school levels Preparing for the SATs, ACT and other key standardized tests Networking with other homeschoolers You shouldn't have to compromise on your children's education. Get Homeschooling For Dummies and find out how to turn your home into a school and raise smart, well-adjusted kids.

College Essay Essentials

Your all-in-one solution to college and career readiness in the 21st century! Transform your classroom into a 21st century learning lab for college and career ready students! With step-by-step instructions and numerous screen shots for a variety of Google apps, you'll learn how to meet and exceed Common Core standards with Google's suite of free, easy-to-use educational tools. This book includes: Detailed instructions for integrating Common Core technology standards into your curriculum Sample lesson plans and correlations for elementary, middle school, and high school Links to training videos, websites, student samples, and interviews with Google Apps for Education users

The Solicitors' Journal & Reporter

Tomorrow's Professor is designed to help you prepare for, find, and succeed at academic careers in science and engineering. It looks at the full range of North American four-year academic institutions while featuring 30 vignettes and more than 50 individual stories that bring to life the principles and strategies outlined in the book. Tailored for today's graduate students, postdocs, and beginning professors, Tomorrow's Professor: Presents a no-holds-barred look at the academic enterprise Describes a powerful preparation strategy to make you competitive for academic positions while maintaining your options for worthwhile careers in government and industry Explains how to get the offer you want and start-up package you need to help ensure success in your first critical years on the job Provides essential insights from experienced faculty on how to develop a rewarding academic career and a quality of life that is both balanced and fulfilling Bonus material is available for free download at http://booksupport.wiley.com At a time

when anxiety about academic career opportunities for Ph.D.s in these field is at an all-time high, Tomorrow's Professor provides a much-needed practical approach to career development.

Subject Catalogue of the House of Commons Parliamentary Papers 1801-1900

If you've already learned the basics of Swift and iOS programming, it's time to take your skills to the next level. In this follow up work to the best-selling Beginning iPhone Development with Swift, you'll learn tips for organizing and debugging Swift code, using multi-threaded programming with Grand Central Dispatch, passing data between view controllers, and designing apps for multiple languages. You'll also see how to play audio and video files, access the camera and save pictures to the Photos library, use location services to pinpoint your position on a map, display web pages, and create animation to spice up any user interface. Finally, you'll learn how to use Apple's advanced frameworks for machine learning, facial and text recognition, and creating augmented reality apps. Pro iPhone Development with Swift 5 provides insightful instruction on how to improve your existing apps or create powerful new iOS apps using the latest version of the Swift programming language. What You Will Learn Save and retrieve data when apps close or get pushed in the background Recognize speech with Apple's advanced frameworks Create augmented reality apps Understand spoken commands with Siri Who This Book is For Aspiring iOS app developers familiar with the Apple Swift programming language and/or the iOS SDK, but ready to move to the next level.

iPhone for Work

Engaging, interactive learning—right in your students' hands! What if your students' mobile devices became an instructional asset rather than a distraction? Discover how free, scannable technology can enrich learning, while captivating students. Best of all, these technologies are easy to quickly implement within your classroom. Learn about QR codes and Augmented Reality (AR) Reach each student with new, hands-on learning opportunities Embrace the ACES Framework for teaching with scannable technologies: Access, Curate, Engage, and Share Promote self-directed learning and showcase students' creations Leverage technology to connect classroom activities with students' families and the broader community

ROMANCE ACTION & ADVENTURE MYSTERY & THRILLER BIOGRAPHIES & HISTORY CHILDREN'S YOUNG ADULT FANTASY HISTORICAL FICTION HORROR LITERARY FICTION NON-FICTION SCIENCE FICTION