Roling Ball App

David Wolber,Hal Abelson,Ellen Spertus,Liz Looney

App Inventor 2 David Wolber,Hal Abelson,Ellen Spertus,Liz Looney,2014-10-13 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

App Inventor David Wolber,Hal Abelson,Ellen Spertus,Liz Looney,2011-04-27 A guide to using App Inventor to create Android applications presents step-by-step instructions for a variety of projects, including creating location-aware apps, data storage, and decision-making apps.

Best IPhone Apps Josh Clark,2009-06-30 Presents a guide to the apps that are available for the iPhone and iPod Touch.

OpenCV for Secret Agents Joseph Howse,2015-01-28 This book is for programmers who want to expand their skills by building fun, smart, and useful systems with OpenCV. The projects are ideal in helping you to think creatively about the uses of computer vision, natural user interfaces, and ubiquitous computers (in your home, car, and hand).

Android Apps with App Inventor Jörg H. Kloss,2012-02-22 Wi>Android Apps with App Inventor provides hands-on walkthroughs that cover every area of App Inventor development, including the Google and MIT versions of App Inventor. Kloss begins with the absolute basics of program structure, syntax, flow, and function, and then demonstrates simple ways to solve today's most common mobile development problems. Along the way, you'll build a dozen real Android apps, from games and geotrackers to navigation systems and news tickers. By the time you're done, you'll be comfortable implementing advanced apps and mashups integrating realtime multimedia data from all kinds of Web services with the communication and sensor-based features of your smartphone. Topics covered include Installing and configuring App Inventor Building modern, attractive mobile user interfaces Controlling Android media hardware, including the camera Saving data locally with TinyDB, or in the cloud with TinyWebDB Streamlining and automating phone, text, and email communications Tracking orientation, acceleration, and geoposition Integrating text-to-speech and speech-to-text in your apps Controlling other apps and Web services with ActivityStarter Building mobile mashups by exchanging data with Web APIs Testing your apps for diverse hardware with the Android Emulator Example apps, including multimedia center, online vocabulary trainer, finger painting, squash game, compass, geocacher, navigator, stock market ticker, and many more This book will empower you to explore, experiment, build your skills and confidence, and start writing professional-quality Android apps—for yourself, and for everyone else! Companion files for this title can be found at informit.com/title/9780321812704

OpenCV 4 for Secret Agents Joseph Howse,2019-04-30 Turn futuristic ideas about computer vision and machine learning into demonstrations that are both functional and entertaining Key FeaturesBuild OpenCV 4 apps with Python 2 and 3 on desktops and Raspberry Pi, Java on Android, and C# in UnityDetect, classify, recognize, and measure real-world objects in real-timeWork with images from diverse sources, including the web, research datasets, and various camerasBook Description OpenCV 4 is a collection of image processing functions and computer vision algorithms. It is open source, supports many programming languages and platforms, and is fast enough for many real-time applications. With this handy library, you'll be able to build a variety of impressive gadgets. OpenCV 4 for Secret Agents features a broad selection of projects based on computer vision, machine learning, and several application frameworks. To enable you to build apps for diverse desktop systems and

Raspberry Pi, the book supports multiple Python versions, from 2.7 to 3.7. For Android app development, the book also supports Java in Android Studio, and C# in the Unity game engine. Taking inspiration from the world of James Bond, this book will add a touch of adventure and computer vision to your daily routine. You'll be able to protect your home and car with intelligent camera systems that analyze obstacles, people, and even cats. In addition to this, you'll also learn how to train a search engine to praise or criticize the images that it finds, and build a mobile app that speaks to you and responds to your body language. By the end of this book, you will be equipped with the knowledge you need to advance your skills as an app developer and a computer vision specialist. What you will learnDetect motion and recognize gestures to control a smartphone gameDetect car headlights and estimate their distanceDetect and recognize human and cat faces to trigger an alarmAmplify motion in a real-time video to show heartbeats and breathsMake a physics simulation that detects shapes in a real-world drawingBuild OpenCV 4 projects in Python 3 for desktops and Raspberry PiDevelop OpenCV 4 Android applications in Android Studio and UnityWho this book is for If you are an experienced software developer who is new to computer vision or machine learning, and wants to study these topics through creative projects, then this book is for you. The book will also help existing OpenCV users who want upgrade their projects to OpenCV 4 and new versions of other libraries, languages, tools, and operating systems. General familiarity with object-oriented programming, application development, and usage of operating systems (OS), developer tools, and the command line is required.

Advanced Dynamics of Rolling Elements P.K. Gupta,2012-12-06 In any rotating machinery system, the bearing has traditionally been a crit ical member of the entire system, since it is the component that permits the relative motion between the stationary and moving parts. Depending on the application, a number of different bearing types have been used, such as oil-lubricated hydrodynamic bearings, gas bearings, magnetic suspensions, rolling element bearings, etc. Hydrodynamic bearings can provide any desired load support, but they are limited in stiffness and the associated power loss may be quite large. Gas bearings are used for high-precision applications where the supported loads are relatively light, bearing power losses are very low, and the rotating speeds generally high. For super precision components where no frictional dissipation or bearing power loss can be tolerated, magnetic suspensions are employed; again, the load support requirements are very low. Rolling element bearings have been widely used for those applications that require greater bearing versatility, due to the requirements for high-load and high-stiffness characteristics, while allowing moderate power loss and permitting variable speeds. A study of the dynamic interaction of rolling elements is, therefore, the subject of this text. Texts covering the analysis and design methodology of rolling elements are very limited. Notable works include Analysis of Stresses and Deflections (Jones, 1946, Vols. I and II), Ball and Roller Bearings, Their Theory, Design and Application (Eschmann, Hasbargen, and Weigand, 1958), Ball and Roller Bearing Engineering (Palmgren, 1959, 3rd ed.), Advanced Bearing Technology (Bisson and Anderson, 1965), and Rolling Bearing Analysis (Harris, 1966).

Beginning Windows Mixed Reality Programming Sean Ong,2017-07-25 Develop applications and experiences for Microsoft's HoloLens and other Windows mixed reality devices. This easy-to-follow guide removes the mystery behind creating amazing augmented reality experiences. Mixed reality development tools and resources are provided. Beginning Windows Mixed Reality Programming clearly explains all the nuances of mixed reality software development. You'll learn how to create 3D objects and holograms, interact with holograms using voice commands and hand gestures, use spatial mapping and 3D spatial sound, build with Microsoft's HoloToolkit, create intuitive user interfaces, and make truly awe-inspiring mixed reality experiences. Start building the holographic future today! What You Will Learn Prototype ideas quickly Get started with Unity, the preferred tool for animating 3D objects. Explore where to find 3D models for your project, or make your own! Use spatial sound, voice commands, and gestures Build with the HoloToolkit to make apps the easy way Publish to the Windows Store and make money from your app Who This Book Is For Programmers with little or no graphics or mixed reality experience

Decisions on the Rules of Golf 2014 - 2015 The R&A,2014-01-18 Whilst many claim to know the Rules of Golf, the fact is that every year golf's governing bodies receive thousands of inquiries about how to apply these Rules to the actual game. Decisions on the Rules of Golf 2012 clarifies any ambiguity that might arise from the Rules and allows you to correctly interpret the complete Rules of golf, including all new and revised decisions made by the R&A's Rules Committee and the USGA that come into effect in 2012. The level of detail is staggering, covering everything from using bottled water to gauge a slope to what to do when your ball lands on a crawfish mound. Whether in competition or everyday play, this book provides you with the necessary guidance to impartially apply the Rules in any situation encountered on the golf course.

A Dictionary of Anglo-American Proverbs & Proverbial Phrases, Found in Literary Sources of the Nineteenth and Twentieth Centuries George B. Bryan,Wolfgang Mieder,2005 A Dictionary of Anglo-American Proverbs & Proverbial Phrases Found in Literary Sources of the Nineteenth and Twentieth Centuries is a unique collection of proverbial language found in literary contexts. It includes proverbial materials from a multitude of plays, (auto)biographies of well-known actors like Britain's Laurence Olivier, songs by William S. Gilbert or Lorenz Hart, and American crime stories by Leslie Charteris. Other authors represented in the dictionary are Horatio Alger, Margery Allingham, Samuel Beckett, Lewis Carroll, Raymond Chandler, Benjamin Disraeli, Edward Eggleston, Hamlin Garland, Graham Greene, Thomas C. Haliburton, Bret Harte, Aldous Huxley, Sinclair Lewis, Jack London, George Orwell, Eden Phillpotts, John B. Priestley, Carl Sandburg, Harriet Beecher Stowe, Jesse Stuart, Oscar Wilde, and more. Many lesser-known dramatists, songwriters, and novelists are included as well, making the contextualized texts to a considerable degree representative of the proverbial language of the past two centuries. While the collection contains a proverbial treasure trove for paremiographers and paremiologists alike, it also presents general readers interested in folkloric, linguistic, cultural, and historical phenomena with an accessible and enjoyable selection of proverbs and proverbial phrases.

Learn Unity 2017 for iOS Game Development Allan Fowler,Philip Chu,2017-11-24 Discover how to use Unity with Xcode to create fun, imaginative 3D games for iPhone and iPad. This book shows you how to optimize your game for both speed and quality, how to test and profile your game, and how to get the most out of your iOS device features, including the gyroscope and accelerometer. You'll also learn how to incorporate the latest Game Center improvements in iOS into your game, how to make sure your game gets into the App Store, and even how to promote your app and track revenue. Unity is an incredibly powerful and popular game creation tool, and Unity 5 brings even more great features, including Mecanim animation. If you have a great 3D game idea, and you want to make it a reality in the App Store, then Learn Unity 5 for iOS Game Development has exactly what you need. What You'll Learn How to include iAds How to integrate Game Center leaderboards and achievements How to profile and optimize performance Who This Book Is For iOS developers interested in using Unity and Unity developers who want to customize their games for iOS devices.

Roll Model Jill Miller,2014-11-04 Pain is an epidemic. It prevents you from performing at your best because it robs you of concentration, power, and peace of mind. But most pain is preventable and treatable, and healing is within your grasp. Hundreds of thousands of people around the globe have taken life "by the balls" and circumvented a dismal future of painkillers, surgeries, and hopelessness by using Jill Miller's groundbreaking Roll Model Method. The Roll Model gives you the tools to change the course of your life in less than 5 minutes a day. You are a fully equipped self-healing organism, and this book will guide you through easy-to-perform self-massage techniques that will erase pain and improve your performance in whatever activities you pursue. The Roll Model teaches you how to improve the quality of your life no matter your size, shape, or condition. Within these pages you will find: • Inspiring stories of people just like you who have altered the course of their lives by using the Roll Model Method • Accessible explanations of how and why this system works based on the science of your body and the physiological effects of rolling • Step-by-step rolling techniques to help awaken your body's resilience from head to toe so that you have more energy, less stress, and greater performance Whether you're living with constant discomfort, seeking to improve your mobility, or trying to avoid medication and surgery, this book provides empowering and effective solutions for

becoming your own best Roll Model.

Practical Engineer ,1918

Learn Unity 4 for iOS Game Development Philip Chu,2013-08-04 Unity is an incredibly powerful and popular game creation tool, and Unity 4 brings even more great features, including Mechanim animation. Learn Unity 4 for iOS Game Development will show you how to use Unity with Xcode to create fun, imaginative 3D games for iPhone, iPad, and iPod touch. You'll learn how to optimize your game for both speed and quality, how to test and profile your game, and how to get the most out of your iOS device features, including the gyroscope and accelerometer. You'll also learn how to incorporate the latest Game Center improvements in iOS 6 into your game, how to make sure your game gets into the App Store, and even how to promote your app and track revenue. If you have a great 3D game idea, and you want to make it a reality in the App Store, then Learn Unity 4 for iOS Game Development has exactly what you need.

IPod Touch For Dummies Tony Bove,2011-12-06 Part media player, portable game console, and breakthrough Internet device, you could say that the iPod touch is one ideal gadget. With this new, full-color edition, bestselling For Dummies author Tony Bove walks you through powering up your iPod touch, personalizing it, establishing a Wi-Fi connection, and synchronizing your data. You'll also explore how to surf the web, rent movies, buy songs, send and receive e-mail, get directions, check stocks, organize photos, watch videos, keep a calendar, and much more. Plus, you'll learn about the new features of iOS 5 and how to access hundreds of thousands of apps that help you do even more with your iPod touch.

How Not To Write an App Rodney D. Cambridge,2011-08-11 Rod Cambridge created an iPhone app called Top-Tens to see how easy it was to make some money as an app developer. In this book, Rod uses this experience to take the reader step by step through the things that should, and shouldn't, be done when creating an app for Apple's iPhone or its rivals including Google's Android and Microsoft's Windows Mobile devices. Learn: What things should you incorporate, and avoid, when designing your app's User Interface. How to employ innovative, and guerilla, marketing tactics to get sales moving. Develop a two-minute elevator pitch. You did realise that you need an an elevator pitch, didn't you? In addition, you'll learn much, much more. Read How NOT To Write an App to give your app an edge in a very crowded marketplace. NOTE: This 84 page book was originally sold as an eBook and has been converted into paperback form due to popular demand.

IPod and ITunes For Dummies Tony Bove,2009-10-26 The ideal companion to help Mac and Windows users discover how to get started with their iPod and Aplle's iTunes service.

Dynamical Systems: Theoretical and Experimental Analysis Jan Awrejcewicz,2016-09-17 The book is the second volume of a collection of contributions devoted to analytical, numerical and experimental techniques of dynamical systems, presented at the international conference Dynamical Systems: Theory and Applications, held in Łódź, Poland on December 7-10, 2015. The studies give deep insight into new perspectives in analysis, simulation, and optimization of dynamical systems, emphasizing directions for future research. Broadly outlined topics covered include: bifurcation and chaos in dynamical systems, asymptotic methods in nonlinear dynamics, dynamics in life sciences and bioengineering, original numerical methods of vibration analysis, control in dynamical systems, stability of dynamical systems, vibrations of lumped and continuous sytems, non-smooth systems, engineering systems and differential equations, mathematical approaches to dynamical systems, and mechatronics.

Appalachian State Silences the Big House David J. Marmins,Steven K. Feit,2017-06-23 They are known as "cupcake games"—lower division teams get paid to travel to college football Meccas where the hosts make a nice profit from an extra game. On September 1, 2007, the University of Michigan Wolverines, with more wins than any team in history, hosted the Appalachian State Mountaineers from Boone, North Carolina, in the first such game at Michigan Stadium, the largest stadium in the country. App State was no cupcake. Coach Jerry Moore, in the spirit of the 1980 U.S. Olympic Hockey Team and other memorable underdogs, assembled his team with two things in mind—speed and character—and conditioned them to the breaking point. "We're fixin' to shock 'em,"

he shouted at practice, in the locker room, at the dinner table. This book tells the inside story of Moore's legendary team and the Mountaineers' historic win.

   Coding, Robotics, and Engineering for Young Students Ann Gadzikowski,2021-09-03 Coding, Robotics, and Engineering for Young Students builds foundational computer science and robotics skills and knowledge in bright Pre-K-grade 2 students. Originally developed as enrichment courses for Northwestern University's Center for Talent Development, this curriculum emphasizes active, hands-on, and collaborative learning. Students are challenged to learn computer science content, such as coding, and robotics and engineering concepts, as well as practice high-level academic skills, such as creative problem solving, computational thinking, and critical thinking. Instructional practices balance screen time with active, collaborative classroom engagement. Learning is deepened when students are challenged to navigate the transition from a virtual learning environment to a tangible learning environment. The lessons can be implemented as standalone enrichment experiences or as part of a coordinated scope and sequence that leads to higher level computer science and engineering studies. Grades Pre-K-2

Roling Ball App Book Review: Unveiling the Power of Words

In some sort of driven by information and connectivity, the ability of words has are more evident than ever. They have the ability to inspire, provoke, and ignite change. Such may be the essence of the book **Roling Ball App**, a literary masterpiece that delves deep into the significance of words and their affect our lives. Compiled by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we shall explore the book is key themes, examine its writing style, and analyze its overall effect on readers.

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