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This repository accompanies Beginning iOS 5 Games Development by Lucas Jordan (Apress, 2011). Download the files as a zip using the green button, or clone the repository to your machine using Git. Releases. Release v1.0 corresponds to the code in the published book, without corrections or updates. Contributions

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on the Apple iTunes App Store.

Covers the fundamentals of iOS game development, with information on such topics as Xcode, Objective-C, Cocoa, user interaction, animation, audio apps, and networking.

Game apps on iPhone and now iPad remain one of the most popular type of apps in the Apple iTunes App Store. Does Angry Birds ring a bell? What you were once able to do just for the iPhone (and iPod touch) is now possible for the popular iPad, using the new iOS 5 SDK. Beginning iOS 5 Games Development provides a clear path for you to create games using the iOS 5 SDK platform for the iPad, iPhone, and iPad touch. You'll learn how to use classes to create game apps, including graphics, and animations. The latest version of Xcode will be used in parts of the book to guide you along the way of building your apps. Other topics include iOS 5 game apps development with the newest iOS Game Center update, persisting user data, and designing a compelling user experience. After reading this book, you'll come away with the skills and techniques for building a game app, top to bottom, that could perhaps even be sold on the Apple iTunes App Store.

Game apps on iPhone and now The New iPad remain one of the most popular type of apps in the Apple iTunes App Store. Does Angry Birds ring a bell? Now, you can learn to build game apps for the iPhone 5 and The New iPad using the new iOS 6 SDK. Beginning iOS 6 Games Development provides a clear path for you to learn and create iPhone and iPad game apps using the iOS 6 SDK platform. You'll learn how to use the core classes to create rich and

dynamic games apps, including graphics, animations, and sound. The latest version of Xcode 4.5 will be used in parts of the book to guide you along the way of building your iPhone or iPad game apps. Other topics include iOS 6 game apps development with the newest iOS Game Center update, persisting user data, and designing a compelling user experience. After reading this book, you'll come away with the skills and techniques for building a game app, top to bottom, that could perhaps even be sold on the Apple iTunes App Store. *** NOTE: This book is an update of Beginning iOS 5 Games Development (ISBN-13: 978-1430237105) and Beginning iPhone Games Development (ISBN-10: 1430225998).

Learn iPhone and iPad cocos2D Game Development provides a rock-solid introduction to the cocos2d iPhone game engine and related tools. It focuses on the process of creating several games made entirely with cocos2d and little-to-no iPhone SDK and OpenGL code. By creating 2-3 sample games over the course of the book, you'll learn key concepts of the cocos2d game engine and relevant tools like Zwoptex (TextureAtlas), ParticleDesigner (Particle Effects), and others. The example games are modeled after popular App Store games so that they are relevant, recognizable, and immediately fun and inspiring. The games increase in complexity and highlight common recurring cocos2d beginner questions. As you move along, you'll learn about possible stumbling blocks and how to navigate them successfully. As you move from beginning to advanced, you'll encounter general game programming wisdom, tips for performance improvement, as well as pointers to alternative implementations and further reading. It is assumed that the reader has previous programming knowledge but not necessarily with Objective-C. Related topics such as Xcode, Objective-C, the iPhone SDK, and

OpenGL are only discussed where absolutely necessary.

Since the launch of the App Store, games have been the hottest category of apps for the iPhone, iPod touch, and iPad. That means your best chance of tapping into the iPhone/iPad "Gold Rush" is to put out a killer game that everyone wants to play (and talk about). While many people think games are hard to build, they can actually be guite easy, and Learning iOS Game Programming is your perfect beginner's guide. Michael Daley walks you through every step as you build a killer 2D game for the iPhone. In Learning iOS Game Programming, you'll learn how to build a 2D tile map game, Sir Lamorak's Quest: The Spell of Release (which is free in the App Store). You can download and play the game you're going to build while you learn about the code and everything behind the scenes. Daley identifies the key characteristics of a successful iPhone game and introduces the technologies, terminology, and tools you will use. Then, he carefully guides you through the whole development process: from planning storylines and game play all the way through testing and tuning. Download the free version of Sir Lamorak's Quest from the App Store today, while you learn how to build the game in this book. Coverage includes Planning high-level game design, components, and difficulty levels Using game loops to make sure the right events happen at the right time Rendering images, creating sprite sheets, and building basic animations Using tile maps to build large game worlds from small reusable images Creating fire, explosions, smoke, sparks, and other organic effects Delivering great sound via OpenAL and the iPhone's media player Providing game control via iPhone's touch and accelerometer features Crafting an effective, intuitive game interface Building game objects and entities and making them work properly Detecting

collisions and ensuring the right response to them Polishing, testing, debugging, and performance-tuning your game Learning iOS Game Programming focuses on the features, concepts, and techniques you'll use most often—and helps you master them in a real-world context. This book is 100% useful and 100% practical; there's never been an iPhone game development book like it!

Create compelling 2D games with Learn cocos2d Game Development with iOS 5. This book shows you how to use the powerful cocos2d game engine to develop games for iPhone and iPad with tilemaps, virtual joypads, Game Center, and more. It teaches you: The process and best practices of mobile game development, including sprite batching, texture atlases, parallax scrolling, touch and accelerometer input. How to enhance your games using the Box2D and Chipmunk physics engines and other cocos2d-related tools and libraries. How to add UIKit views to cocos2d and how to add cocos2d to UIKit apps. The ins and outs of the Kobold2D development environment for cocos2d and its preconfigured libraries, including cocos3d and Lua. Best of all, Learn cocos2d Game Development with iOS 5 will have you making games right from the very start. It guides you step-by-step through the creation of sample games. These fun examples are modeled after popular App Store games and teach you key concepts of the cocos2d game engine and relevant tools like TexturePacker (texture atlas), PhysicsEditor (physics collision shapes), Particle Designer (particle effects), Glyph Designer (bitmap fonts), and others. This book offers a rock-solid introduction to creating games made entirely with cocos2d and little or no iOS 5 SDK and OpenGL code. It also details alternative implementations, identifies the best free and commercial tools for cocos2d game development,

features coverage of the author's improved cocos2d game engine (Kobold2D), and even helps you enhance your game's marketability on the App Store.

To create successful games for the iPhone family of mobile devices, developers need to know how touch-input, real-time graphics, and sound come together in the iOS environment. iOS Game Development: Developing Games for iPad, iPhone, and iPod Touch takes you from the basics of app coding to releasing and marketing your game on the App Store. The book offers a wealth of previously unpublished information about the iOS platform. The text focuses on the concrete requirements of game developers, presenting in-depth details on each step in the mobile game development process. It explains the use of OpenGL ES for 2D/3D graphics and OpenAL for sound, both of which are recommended for game performance on the iOS platform. It also covers new APIs such as the GLKit, GameKit, and Box2D Physics Engine. To better understand the explanations, the author encourages you to access more than 30 iOS example apps from his website. Each app represents a small piece of the complex field of game development in a straightforward manner. The apps can be run on any device in the iPhone family and have been extensively tested with various iOS versions. Suitable for both newcomers and more advanced developers, this color book helps you get started with iOS game development. By following the book's clear descriptions and example programs, you will understand how to implement the fundamentals in smaller game projects and be able to create your first game for the App Store.

Ready to make amazing games for the iPhone and iPad? With Apple's Swift programming

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language, it's never been easier. This updated cookbook provides detailed recipes for managing a wide range of common iOS game-development issues, ranging from 2D and 3D math, SpriteKit, and OpenGL to augmented reality with ARKit. You get simple, direct solutions to common problems found in iOS game programming. Need to figure out how to give objects physical motion, or want a refresher on gaming-related math problems? This book provides sample projects and straightforward answers. All you need to get started is some familiarity with iOS development in Swift.

"Learn how to make 3D games in Swift, using Apple's built-in 3D game framework: Scene Kit. Through a series of mini-games and challenges, you will go from beginner to advanced and learn everything you need to make your own 3D game! By the time you're finished reading this book, you will have made 4 complete mini-games, including games similar to Fruit Ninja, Breakout, Marble Madness, and Crossy Road!"--Back cover.

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