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Quick answers to common problems

Unity 2D Game Development Cookbook

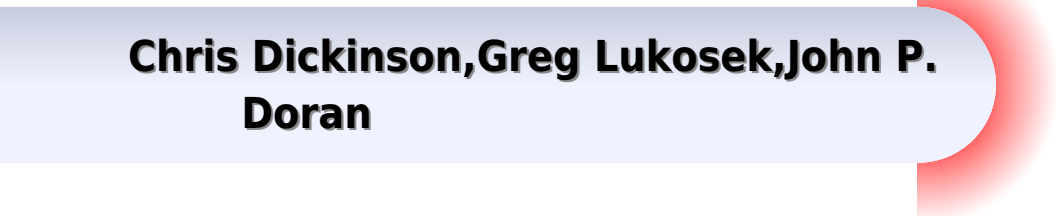
Over 50 hands-on recipes that leverage the features of Unity to help you create 2D games and game prototypes

Claudio Scolastici



Unity 2d Game Development Cookbook

**Chris Dickinson, Greg Lukosek, John P.
Doran**



Unity 2d Game Development Cookbook:

Unity 2D Game Development Cookbook Claudio Scolastici,2015-02-18 This book is intended for both professionals game developers and hobbyist who are interested in making games with Unity Users are expected to have knowledge of basics fundamentals of unity 2D game development and should have a working knowledge of C# [Unity Game Development Cookbook](#) Paris Buttfield-Addison,Jon Manning,Tim Nugent,2019-03-13 Discover how to use the Unity game engine to its full potential for both 3D and 2D game development from the basics of scripting to useful tricks in gameplay behavior and animation With this problem solving cookbook you ll get started in two ways First you ll learn about the Unity game engine through brief recipes that teach specific features of the software and scripting systems Second you ll apply a collection of snippets to address common gameplay scenarios such as properly keeping score Using our cookbook format we pinpoint the problem set out the solution and discuss how to solve your problem in the best and most straightforward way possible This book is ideal for beginning to intermediate Unity developers You ll find solutions for 2D and 3D graphics Math physics and character control Animation and movement Behavior and AI Sound and music Input and gameplay Scripting and user interface [C# Game Programming Cookbook for Unity 3D](#) Jeff W. Murray,2014-06-24 An Accessible Modular Style of Game Building Easily Start Making Games with Unity 3D [C# Game Programming Cookbook for Unity 3D](#) presents a highly flexible core framework to create just about any type of game by plugging in different script components Most scripts function within the game framework or in your own structures The techniques and conce [2D Unity](#) Jeff W. Murray,2016-07-30 An introduction to making 2D games using the development platform Unity Each chapter features hands on projects and step by step instructions for core processes like importing images organizing project files and using the visual Scene editor Topics include drawing pixel art designing tile based levels and introductory game programming in C# Covers Unity 5 [Unity Development Cookbook](#) Paris Buttfield-Addison,Jon Manning,Tim Nugent,2023-08-03 Learn everything you need to know to use the powerful Unity engine to its full potential for 3D and 2D game development simulation artificial intelligence and beyond From the basics of scripting to techniques for interactivity AI and behavior animation narrative and networking this flexible mind bogglingly popular engine is useful for anything that needs visuals and real time simulation With this thoroughly updated problem solving cookbook beginner and intermediate Unity developers will learn about the Unity engine through brief recipes that teach specific features of the software and scripting systems You ll apply a collection of snippets of code to address common scenarios such as properly keeping score accepting input and sharing state over the network This cookbook pinpoints the problem sets out the solution and discusses how to solve your problem in the best and most straightforward way possible You ll find solutions for 2D and 3D graphics Math physics and character control Animation and movement Behavior and AI Sound and music Narrative and dialogue Input and gameplay Scripting and user interface Simulation and synthetic data creation Networking and accessing web content Analytics and

telemetry Unity Development Cookbook Paris Buttfield-Addison,Jonathon Manning,Tim Nugent,2023-07-31 Find out everything you need to know to use the powerful Unity engine to its full potential for 3D and 2D game development simulation artificial intelligence and beyond From the basics of scripting to techniques for interactivity AI and behavior animation narrative and networking this flexible mind bogglingly popular engine is useful for anything that needs some form of visuals and real time simulation With this thoroughly updated problem solving cookbook beginner to intermediate Unity developers will get started in two ways First you ll learn about the Unity engine through brief recipes that teach specific features of the software and scripting systems Second you ll apply a collection of snippets of code to address common scenarios such as properly keeping score or accepting input or sharing state over the network Using the cookbook format this edition pinpoints the problem sets out the solution and discusses how to solve your problem in the best and most straightforward way possible You ll find solutions for 2D and 3D graphics Math physics and character control Animation and movement Behavior and AI Sound and music Narrative and dialogue Input and gameplay Scripting and user interface Simulation and synthetic data creation Networking and accessing web content Analytics and telemetry Learning LibGDX Game Development - Second Edition Suryakumar Balakrishnan Nair,Andreas Oehlke,2015-01-28 This book is aimed at indie and existing game developers as well as those who want to get started with game development using LibGDX Basic knowledge of Java programming and game development is required Unity 2020 By Example Robert Wells,2020-09-30 Learn Unity game development with C through a series of practical projects ranging from building a simple 2D game to adding AR VR experiences and machine learning capabilities in a simple yet effective way Key Features Gain a high level overview of the Unity game engine while building your own games portfolio Discover best practices for implementing game animation game physics shaders and effects Create fully featured apps including Space shooter and a 2D adventure game and develop AR VR experiences and Game AI agents Book DescriptionThe Unity game engine used by millions of developers around the world is popular thanks to its features that enable you to create games and 3D apps for desktop and mobile platforms in no time With Unity 2020 this state of the art game engine introduces enhancements in Unity tooling editor and workflow among many other additions The third edition of this Unity book is updated to the new features in Unity 2020 and modern game development practices Once you ve quickly got to grips with the fundamentals of Unity game development you ll create a collection a twin stick shooter and a 2D adventure game You ll then explore advanced topics such as machine learning virtual reality and augmented reality by building complete projects using the latest game tool kit As you implement concepts in practice this book will ensure that you come away with a clear understanding of Unity game development By the end of the book you ll have a firm foundation in Unity development using C which can be applied to other engines and programming languages You ll also be able to create several real world projects to add to your professional game development portfolio What you will learn Learn the fundamentals of game development including GameObjects components

and scenes Develop a variety of games in C and explore the brand new sprite shaping tool for Unity 3D and 2D games Handle player controls and input functionality for your Unity games Implement AI techniques such as pathfinding finite state machines and machine learning using Unity ML Agents Create virtual and augmented reality games using UnityVR and AR Foundation Explore the cutting edge features of Unity 2020 and how they can be used to improve your games Who this book is for If you are a game developer or programmer new to Unity and want to get up and running with the game engine in a hands on way this book is for you Unity developers looking to work on practical projects to explore new features in Unity 2020 will find this book useful A basic understanding of C programming is required **Mastering Cocos2d Game**

Development Alex Ogorek,2015-04-24 If you are a developer who is experienced with Cocos2d and Objective C and want to take your game development skills to the next level this book is going to help you achieve your goal **Blueprints Visual Scripting for Unreal Engine** Brenden Sewell,2015-07-28 Blueprints Visual Scripting for Unreal Engine is a step by step approach to building a fully functional game one system at a time Starting with a basic First Person Shooter template each chapter will extend the prototype to create an increasingly complex and robust game experience You will progress from creating basic shooting mechanics to gradually more complex systems that will generate user interface elements and intelligent enemy behavior Focusing on universally applicable skills the expertise you will develop in utilizing Blueprints can translate to other types of genres By the time you finish the book you will have a fully functional First Person Shooter game and the skills necessary to expand on the game to develop an entertaining memorable experience for your players From making customizations to player movement to creating new AI and game mechanics from scratch you will discover everything you need to know to get started with game development using Blueprints and Unreal Engine 4 Building an RPG with Unreal Steve Santello,Alan R. Stagner,2016-01-28 Get to grips with building the foundations of an RPG using Unreal Engine 4 About This Book Utilize a mixture of C Blueprints and UMG to create a role playing game RPG efficiently Create reusable code chunks and elements that can easily be integrated into other games A cost effective step by step guide to building and customizing an entire framework for your RPG Who This Book Is For If you are new to Unreal Engine and always wanted to script an RPG you are this book s target reader The lessons assume you understand the conventions of RPG games and have some awareness of the basics of using the Unreal editor to build level What You Will Learn Program gameplay elements in C in Unreal Create custom game data for entities such as players and enemies Create a turn based combat engine Design menu systems and blueprint logic Create an NPC and dialog system Integrate equipment and items Develop the foundations of a saving and loading system In Detail Now that Unreal Engine 4 has become one of the most cutting edge game engines in the world developers are looking for the best ways of creating games of any genre in the engine This book will lay out the foundation of creating a turn based RPG in Unreal Engine 4 The book starts by walking you through creating a turn based battle system that can hold commands for party members and enemies You ll get your hands

dirty by creating NPCs such as shop owners and important mechanics that make up every RPG such as a currency system inventory dialogue and character statistics Although this book specifically focuses on the creation of a turn based RPG there are a variety of topics that can be utilized when creating many other types of genres By the end of the book you will be able to build upon core RPG framework elements to create your own game experience Style and approach You will follow a series of lessons detailing the elements that contribute to an RPG By the end of the book you will have considerably leveled up your ability to make your own game *Careers in Focus: Computer and Video Game Design, Third Edition* James

Chambers,2022-06-01 Ferguson s Careers in Focus books are a valuable career exploration tool for libraries and career centers Written in an easy to understand yet informative style this series surveys a wide array of commonly held jobs and is arranged into volumes organized by specific industries and interests Each of these informative books is loaded with up to date career information presented in a featured industry article and a selection of detailed professions articles The information here has been researched vetted and analyzed by Ferguson s editors drawing from government and industry sources professional groups news reports career and job search resources and a variety of other sources For readers making career choices these books offer a wealth of helpful information and resources **Getting Started with Unity 5. X 2D**

Game Development Francesco Sapia,2017-02-10 Build a tower defense game and earn delectable C treats by baking cupcakes and fighting fearsome sweet toothed pandasAbout This Book Build a complete and exciting 2D Tower Defense game from scratch Understand and learn to perform each phase of the game development pipeline Homework and exercises to improve your skills and take them to the next levelWho This Book Is ForIf you are looking forward to get started with 2D game development either if you are a newcomer to this world or you came from 3D games or other game engines this book is for you Although there are many references to other resources throughout the book it is assumed that you have a general understanding of C and its syntax and structure What You Will Learn Import and set up assets for 2D game development Design and implement dynamic and responsive User Interfaces Create and handle complex animation systems Unlock all the potentiality of the physics engine Implement Artificial Intelligence algorithms to give intelligence to your NPCs Script gameplay and overall bring your ideas to lifeIn DetailWant to get started in the world of 2D game development with Unity This book will take your hand and guide you through this amazing journey to let you know exactly what you need to build the games you want to build without sacrificing quality You will build a solid understanding of Unity 5 x by focusing with the embedded tools to develop 2D games In learning about these along with accurate explanations and practical examples you will design develop learn how to market and publish a delectable Tower Defense game about cupcakes versus pandas Each chapter in this book is structured to give you a full understanding on a specific aspect of the workflow pipeline Each of these aspects are essential for developing games in Unity In a step by step approach you will learn about each of the following phases Game Design Asset Importing Scripting User Interfaces Animations Physics Artificial Intelligence Gameplay

Programming Polishing and Improving Marketing Publishing and much more This book provides you with exercises and homework at the end of each chapter so that you can level up your skills as a Unity game developer In addition each of these parts are centered on a common point of discussion with other learners just like you Therefore by sharing your ideas with other people you will not only develop your skills but you will also build a network Style and approach This is a fun step by step approach in the whole pipeline of 2D game development in Unity which is explained in a conversational and easy to follow style Each topic is explained sequentially allowing you to experience both basics and advanced features of Unity By doing this the book is able to provide you with a solid grasp on each of the topics In this way by engaging with the book s content exploring the additional references to further readings and completing the homework sections you are able to challenge yourself and apply what you know in a variety of ways Once you have finished reading this book you will be well on your way to developing games from start to finish

Unity 2018 Cookbook Matt Smith, 2018-08-31 Develop quality game components and solve common gameplay problems with various game design patterns Key Features Become proficient at traditional 2D and 3D game development Build amazing interactive interfaces with Unity s UI system Develop professional games with realistic animation and graphics materials and cameras and AI with Unity 2018 Book Description With the help of the Unity 2018 Cookbook you ll discover how to make the most of the UI system and understand how to animate both 2D and 3D characters and game scene objects using Unity s Mecanim animation toolsets Once you ve got to grips with the basics you will familiarize yourself with shaders and Shader Graphs followed by understanding the animation features to enhance your skills in building fantastic games In addition to this you will discover AI and navigation techniques for nonplayer character control and later explore Unity 2018 s newly added features to improve your 2D and 3D game development skills This book provides many Unity C gameplay scripting techniques By the end of this book you ll have gained comprehensive knowledge in game development with Unity 2018 What you will learn Get creative with Unity s shaders and learn to build your own shaders with the new Shader Graph tool Create a text and image character dialog with the free Fungus Unity plugin Explore new features integrated into Unity 2018 including TextMesh Pro and ProBuilder Master Unity audio including ducking reverbing and matching pitch to animation speeds Work with the new Cinemachine and timeline to intelligently control camera movements Improve ambiance through the use of lights and effects including reflection and light probes Create stylish user interfaces with the UI system including power bars and clock displays Who this book is for Unity 2018 Cookbook is for you if you want to explore a wide range of Unity scripting and multimedia features and find ready to use solutions for many game features This book also helps programmers explore multimedia features It is assumed that you already know basics of Unity and have some programming knowledge of C

Godot 4 Game Development Cookbook Jeff Johnson, 2023-06-09 Explore the latest features of Godot 4 using advanced techniques and recipes to create professional grade games with increased efficiency Purchase of the print or Kindle book includes a free PDF eBook Key Features Take

advantage of the new Vulkan renderer and 3D physics in Godot 4 to create high quality games Streamline your game development workflow with Godot s new TileMap TileSet and Animation Editor features Discover what s changed in GDScript 2 0 and Shader additions to enhance your game development skills Book Description Want to transition from Godot 3 to 4 Look no further than the Godot 4 Game Development Cookbook This comprehensive guide covers everything you need to become proficient with the latest GUI GDscript 2 0 Vulkan 2D 3D rendering shaders audio physics TileSet TileMap importing sound music animation and multiplayer workflows With its detailed recipes the book leaves no stone unturned The Godot 4 Cookbook begins by exploring the updated graphical user interface and helps you familiarize yourself with the new features of GDscript 2 0 Next it delves into the efficient rendering of 2D and 3D graphics using the Vulkan renderer As it guides you in navigating the new Godot 4 platform the book offers an in depth understanding of shaders including the latest enhancements to the shader language Moreover it covers a range of other topics including importing from Blender working with audio and demystifying the new Vulkan Renderer and the physics additions for 2D and 3D The book also shows you how the new changes to TileSet and TileMap make 2D game development easy Advanced topics such as importing in Godot 4 adding sound and music to games making changes in the Animation editor and including workflows for multiplayer in Godot 4 are covered in detail By the end of this game development book you ll have gained a better understanding of Godot 4 and will be equipped with various powerful techniques to enhance your Godot game development efficiency What You Will Learn Speed up 2D game development with new TileSet and TileMap updates Improve 2D and 3D rendering with the Vulkan Renderer Master the new animation editor in Godot 4 for advanced game development Enhance visuals and performance with visual shaders and the updated shader language Import Blender blend files into Godot to optimize your workflow Explore new physics system additions for improved realism and behavior of game objects Experience innovative features by building multiplayer games in Godot 4 Who this book is for The Godot 4 Game Development Cookbook is for seasoned game developers who want to acquire skills in creating games using a contemporary game engine It is an invaluable resource for indie game developers and Godot developers who are familiar with Godot 3 and have some level of expertise in maneuvering the interface Unity 5.x Cookbook Matt Smith,Chico Queiroz,2015-10-05 Over 100 recipes exploring the new and exciting features of Unity 5 to spice up your Unity skillset About This Book Built on the solid foundation of the popular Unity 4 x Cookbook the recipes in this edition have been completely updated for Unity 5 Features recipes for both 2D and 3D games Provides you with techniques for the new features of Unity 5 including the new UI system 2D game development new Standard Shaders and the new Audio Mixer Who This Book Is For From beginners to advanced users from artists to coders this book is for you and everyone in your team Programmers can explore multimedia features and multimedia developers can try their hand at scripting Basic knowledge and understanding of the Unity platform game design principles and programming knowledge in C is essential What You Will Learn Immerse players with great audio utilizing Unity 5 s audio

features including the new Audio Mixer ambient sound with Reverb Zones dynamic soundtracks with Snapshots and balanced audio via Ducking Create better materials with Unity's new physically based Standard Shader Measure and control time including pausing the game displaying clocks and countdown timers and even implementing bullet time effects Improve ambiance through the use of lights and effects such as reflection and light probes Create stylish user interfaces with the new UI system including power bars clock displays and an extensible inventory system Save and load text and media assets from local or remote sources publish your game via Unity Cloud and communicate with websites and their databases to create online scoreboards Discover advanced techniques including the publisher subscriber and state patterns performance bottleneck identification and methods to maximize game performance and frame rates Control 2D and 3D character movement and use NavMeshAgents to write NPC and enemy behaviors such as seek flee flock and waypoint path following In Detail Unity 5 is a flexible and intuitive multiplatform game engine that is becoming the industry's de facto standard Learn to craft your own 2D and 3D computer games by working through core concepts such as animation audio shaders GUI lights cameras and scripting to create your own games with Unity 5 Completely re-written to cover the new features of Unity 5 this book is a great resource for all Unity game developers from those who have recently started using Unity right up to Unity professionals The first half of the book focuses on core concepts of 2D game design while the second half focuses on developing 3D game development skills In the first half you will discover the new GUI system the new Audio Mixer external files and animating 2D characters in 2D game development As you progress further you will familiarize yourself with the new Standard Shaders the Mecanim system Cameras and the new Lighting features to hone your skills towards building 3D games to perfection Finally you will learn non player character control and explore Unity 5's extra features to enhance your 3D game development skills Style and approach Each chapter first introduces the topic area and explains how the techniques covered can enhance your games Every recipe provides step by step instructions followed by an explanation of how it all works and useful additional refinements or alternative approaches Every required resource and C script fully commented is available to download enabling you to follow each recipe yourself

Unity 5 Chris Dickinson, Greg Lukosek, John P. Doran, 2017-07-14 Explore every nook and cranny of Unity 5 to turn your imaginations into reality About This Book Demystify the C programming language in Unity 5 x Unleash the power of Unity to create a wide variety of projects in numerous genres and formats Master the art of optimization for Unity 5 x applications with tips and techniques that will further enhance your game Who This Book Is For Beginner level Unity developers who do not have much programming experience What You Will Learn Master the art of applying C in Unity Get to know about techniques to turn your game idea into working project Use loops and collections efficiently in Unity to reduce the amount of code Create and code a good looking functional UI system for your game Find out how to create exciting and interactive games using GUIs Work with different animation assets and components to enhance your game further Personalize your game by learning how to use Unity's advanced animation system

Create visualize and edit animated creatures to add to your already amazing game Familiarize yourself with the tools and practices of game development Discover how to create the Game Manager class to generate game levels and develop UI for the game Use the Unity Profiler to find bottlenecks anywhere in your application and discover how to resolve them Implement best practices for C scripting to avoid common mistakesIn DetailUnity is a cross platform game engine that is used to develop 2D and 3D video games Unity 5 is the latest version and adds a real time global illumination to the games and its powerful new features help to improve a game s efficiency If you love games and want to learn how to make them but have no idea where to begin then this course is built just for you This learning path is divided into three modules which will take you in this incredible journey of creating games The course begins with getting you started with programming behaviors in C so that you can create 2D games in Unity You will begin by installing Unity and learning about its features You will learn how to perform object oriented programming and discover how to manage the game play loop generate game levels and develop a simple UI for the game By the time this module comes to a close you will have mastered the art of applying C in Unity It is now time we put into use what we learned in the previous module into reality as we move onto the second module Here we will be building 7 8 action packed games of different difficulty levels Each project will focus on key Unity features as well as game strategy development This module will mark your transformation from an application developer to a full fledged Unity game developer Who wouldn t love a game that is fully perfect functional and without any glitches The third module deals with just that by teaching how to enhance your game by learning game optimization skills Here you ll gain an understanding of possible solutions to any problem and how to implement them You will then learn everything you need to know about where performance bottlenecks can be found why they happen and how to work around them With this massive wealth of knowledge at the end of this learning path you will be able to leverage an array of game development techniques to create your own basic games while resolving any issues that you encounter Style and approachThis learning path should be treated as the complete package necessary for building games It is a step by step guide to develop a game from scratch by applying the fundamentals of C and Unity scripting with a reference guide in the end to solve all your gaming problems

Unity 2D Game Development Dave Calabrese,2014-03 A fun easytofollow experience that takes you from an empty project in Unity 4.3 all the way to a finished functional 2D platformer while giving you challenges and ideas to take what you learn in this book and expand upon it This book is ideal for anyone who wants to learn how to build 2D video games or who just wants to expand their knowledge of the Unity game engine It would be helpful to know how to navigate your way around Unity and some basic C before getting started with this book however if you don t no worries we will point you in the right direction

Unity 5.x 2D Game Development Blueprints Francesco Sapio,Abdelrahman Saher,2016-09-30 Explore the features of Unity 5 for 2D game development by building three amazing game projects About This Book Explore the 2D architecture of Unity 5 and the tools and techniques for developing 2D games Discover how to use Unity s 2D tools including

Sprites physics and maps to create different genres of games Practical tutorial on the intermediate and advanced development concepts in Unity 5 to create three interesting and fully functional games Who This Book Is For If you've got the basics of 2D development down push your skills with the projects in this hands on guide Diversify your portfolio and learn the skills needed to build a range of awesome 2D game genres What You Will Learn Explore and understand the vital role of sprites in 2D games Move animate and integrate sprites into a 2D platform game Set up User Interfaces UIs to keep track of the progress through the games Apply 2D Physics to improve gameplay believability Learn the foundation of Level Design and how to quickly create 2D Maps Discover NPC design event triggers and AI programming Create an epic strategy game challenging all the skills acquired in the book In Detail Flexible powerful and full of rich features Unity 5 is the engine of choice for AAA 2D and 3D game development With comprehensive support for over 20 different platforms Unity boasts a host of great new functions for making 2D games Learn how to leverage these new options into awesome 2D games by building three complete game projects with the Unity game tutorials in this hands on book Get started with a quick overview of the principle concepts and techniques needed for making 2D games with Unity then dive straight in to practical development Build your own version of Super Mario Brothers as you learn how to animate sprites work with physics and construct brilliant UIs in order to create a platformer game Go on a quest to create a RPG game discovering NPC design event triggers and AI programming Finally put your skills to the test against a real challenge designing and constructing a complex strategy game that will draw on and develop all your previously learned skills Style and approach This is a practical and easy to follow guide that starts with the basics and gradually delves into the process of creating 2D games With step by step instructions on how to build three games followed by a detailed explanation of each example you will understand the concepts not just in theory but also by applying the knowledge you gain in practice

Cocos2d Cross-Platform Game Development Cookbook - Second Edition Siddharth Shekar, 2016-02-19 Develop games for iOS and Android using Cocos2d with the aid of over 70 step by step recipes About This Book Learn to efficiently use Cocos2d to develop cross platform games and have them work on iOS as well as Android Get acquainted with industry wide professional tools such as Glyph Designer Texture Packer and Physics Editor as well as using the Swift Sprite builder implementation of Cocos2d Use the easy to follow recipes to develop as well as deploy games to the Playstore and the App Store Who This Book Is For This book is for intermediate game developers and especially the ones who are generally curious to find out what's new in Cocos2d v 3.3 What You Will Learn Build custom sprites with custom animations for the game Build interactivity into your game by adding gestures and touch interactions Understand AI enemy programming and path finding to make games more exciting Add physics to your game to make it more lively and interactive Get familiar with the Swift and Sprite builder implementations along with Objective C programming Perform hassle free deployment of games built in iOS onto Android Add effects and particle systems to make the game more colorful In Detail Cocos2d is the world's leading game development framework for developing iOS games With the

introduction of Swift and Spritebuilder it has become easier than ever to develop the games of your dreams without much effort With Cocos2d you can also deploy the game on Android thereby maximizing profit and reducing development and porting costs The book starts off with a detailed look at how to implement sprites and animations into your game to make it livelier You will then learn to add scenes to the game such as the gameplay scene and options scene and create menus and buttons in these scenes as well as creating transitions between them From there on you will get an understanding of how to program user interactions such as tapping holding and swiping You ll then add accelerometer inputs and physics to the scene and make objects respond back to the inputs A game is practically incomplete without audio being added so this will be covered next The next section will include ways to add Artificial Intelligence to enemies in the game allowing them to patrol chase and shoot in a projectile manner You will then learn to use UserDefaults to save and load game progress and create and access files using JSON Plist and XML files for custom storage and retrieval of data Then you will learn to add dynamic lighting to your game and will use industry wide tools such as Texture Packer Glyph Designer Physics Editor Particle Designer and Sprite Illuminator to create more visually appealing and performance optimized games Towards the end of the book we dive into Apple s latest programming language Swift highlighting the major differences between Objective C and Swift The book culminates with taking your existing game developed for iOS and porting it to Android showing you how to install the Android Xcode plugin as well Style and approachThe book is written in an extremely lucid and step by step manner it can be understood easily by anyone The topics included are broken down into individual chapters so you can refer to the specific chapter to get answers on the subject you are interested in

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Unity 2d Game Development Cookbook Introduction

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