



Community Experience Distilled

Unity AI Programming Essentials

Use Unity3D, a popular game development ecosystem, to add realistic AI to your games quickly and effortlessly

Foreword by Bill Klein (aka Prime), CEO, Rival Theory

Curtis Bennett

Dan Violet Sagmiller

[PACKT]
PUBLISHING

Unity Ai Programming Essentials Sagmiller Dan Violet

Dan Violet Sagmiller



Unity Ai Programming Essentials Sagmiller Dan Violet:

Unity AI Programming Essentials Curtis Bennett, Dan Violet Sagmiller, 2014-12-22 This book is aimed at developers who know the basics of game development with Unity and want to learn how to add AI to their games You do not need any previous AI knowledge this book will explain all the essential AI concepts and show you how to add and use them in your games

Unity Virtual Reality Projects Jonathan Linowes, 2015-09-01 Explore the world of Virtual Reality by building immersive and fun VR projects using Unity 3D About This Book Learn the basic principles of virtual reality applications and get to know how they differ from games and desktop apps Build various types of VR experiences including diorama first person characters riding on rails 360 degree projections and social VR A project based guide that teaches you to use Unity to develop VR applications which can be experienced with devices such as the Oculus Rift or Google Cardboard Who This Book Is For If you're a non programmer unfamiliar with 3D computer graphics or experienced in both but new to virtual reality and are interested in building your own VR games or applications then this book is for you Any experience in Unity is an advantage What You Will Learn Create 3D scenes with Unity and Blender while learning about world space and scale Build and run VR applications for consumer headsets including Oculus Rift and Google Cardboard Build interactive environments with physics gravity animations and lighting using the Unity engine Experiment with various user interface UI techniques that you can use in your VR applications Implement the first person and third person experiences that use only head motion gestures for input Create animated walkthroughs use 360 degree media and build multi user social VR experiences Learn about the technology and psychology of VR including rendering performance and VR motion sickness Gain introductory and advanced experience in Unity programming with the C language In Detail What is consumer virtual reality Wearing a head mounted display you view stereoscopic 3D scenes You can look around by moving your head and walk around using hand controls or motion sensors You are engaged in a fully immersive experience On the other hand Unity is a powerful game development engine that provides a rich set of features such as visual lighting materials physics audio special effects and animation for creating 2D and 3D games Unity 5 has become the leading platform for building virtual reality games applications and experiences for this new generation of consumer VR devices Using a practical and project based approach this book will educate you about the specifics of virtual reality development in Unity You will learn how to use Unity to develop VR applications which can be experienced with devices such as the Oculus Rift or Google Cardboard We will then learn how to engage with virtual worlds from a third person and first person character point of view Furthermore you will explore the technical considerations especially important and possibly unique to VR The projects in the book will demonstrate how to build a variety of VR experiences You will be diving into the Unity 3D game engine via the interactive Unity Editor as well as C Sharp programming By the end of the book you will be equipped to develop rich interactive virtual reality experiences using Unity So let's get to it Style and approach This book takes a practical project based approach to

teach specifics of virtual reality development in Unity Using a reader friendly approach this book will not only provide detailed step by step instructions but also discuss the broader context and applications covered within **Build a Real-Time Strategy Game with Unity 5**, 2016 Real time strategy games like StarCraft II drive the PC gaming market Game developers who want to compete or get hired by studios must have the skills to build map based real time strategy games These Unity tutorials can help you fill the knowledge gap They re designed for Unity programmers who want to take their existing skills and apply them to a functional RTS game Unity programmer Dan Violet Sagmiller covers managing large and highly detailed maps defining game units creating buildings configuring a heads up display HUD managing resources programming enemies with AI and engineering battles After watching this course developers should feel confident about creating RTS games and expanding on the class materials with their own ideas **Unity Artificial Intelligence Programming** Dr. Davide Aversa,Aung Sithu Kyaw,Clifford Peters,2018-11-30 Unity 2018 provides game and app developers with a variety of tools to implement Artificial Intelligence AI Leveraging these tools via Unity s API allows limitless possibilities for creating your game s worlds and characters This edition will break down AI into simple concepts to give you a fundamental understanding of the topic to build upon *Unity 4.x Game AI Programming* Aung Sithu Kyaw,Clifford Peters,Thet Naing Swe,2013 Step by step practical tutorialAre you are a programmer with basic knowledge of Unity3D who would like to add AI features to your game Are you looking for a reference on implementing AI in Unity3D with simple to follow instructions and lots of sample code and projects Then this book is for you You should have some background in C language as this book will use C for scripting However if you know any other language you should be able to follow this book fairly easily *Unity AI Game Programming* Ray Barrera,Aung Sithu Kyaw,Clifford Peters,2015 Leverage the power of Unity 5 to create fun and unbelievable AI entities in your games About This Book Compose richer games by learning the essential concepts in artificial intelligence with exciting examples Explore the brand new Unity 5 features that make implementing artificial intelligence in your game easier than ever Using this practical guide become a competent Unity 3D developer by learning AI techniques methods and the applicability of AIWho This Book Is ForThis book is intended for Unity developers with a basic understanding of C and the Unity editor Whether you re looking to build your first game or are looking to expand your knowledge as a game programmer you will find plenty of exciting information and examples of game AI in terms of concepts and implementation It does not require any prior technical knowledge of how game AI works What You Will Learn Understand the basic terminology and concepts in game AI Implement a basic finite state machine using state machine behaviors in Unity 5 Create sensory systems for your AI with the most commonly used techniques Implement an industry standard path finding system and a navigation mesh with the Unity 5 NavMesh feature Build believable and highly efficient artificial flocks and crowds Create a basic behavior tree to drive a character s actions Make your characters more engaging by implementing fuzzy logic concepts in your AI s decision making Tie all the concepts together with examples and guidesIn

DetailUnity 5 provides game and app developers with a variety of tools to implement artificial intelligence Leveraging these tools via Unity s API or built in features allows limitless possibilities when it comes to creating your game s worlds and characters Whether you are developing traditional serious educational or any other kind of game understanding how to apply artificial intelligence can take the fun factor to the next level This book helps you break down artificial intelligence into simple concepts to give the reader a fundamental understanding of the topic to build upon Using a variety of examples the book then takes those concepts and walks you through actual implementations designed to highlight key concepts and features related to game AI in Unity 5 Along the way several tips and tricks are included to make the development of your own AI easier and more efficient Starting from covering the basic essential concepts to form a base for the later chapters in the book you will learn to distinguish the state machine pattern along with implementing your own This will be followed by learning how to implement a basic sensory system for your AI agent and coupling it with a finite state machine FSM Next you will be taught how to use Unity s built in NavMesh feature and implement your own A pathfinding system Then you will learn how to implement simple flocks and crowd s dynamics the key AI concepts Then moving on you will learn how a behavior tree works and its implementation Next you will learn adding layer of realism by combining fuzzy logic concepts with state machines Lastly you learn applying all the concepts in the book by combining them in a simple tank game Style and approachAn easy to follow guide that is full of example implementations of the concepts and is accompanied by easy to understand demonstrations and explanations of the code and concepts

Unity Artificial Intelligence Programming Dr.

Davide Aversa,2022-03-28 Learn and implement game AI in Unity to build smart environments and enemies with A pathfinding finite state machines behavior trees and the NavMesh Key Features Explore the latest Unity features to make AI implementation in your game easier Build richer and more dynamic games using AI concepts such as behavior trees and navigation meshes Implement character behaviors and simulations using the Unity Machine Learning toolkit Book DescriptionDeveloping artificial intelligence AI for game characters in Unity has never been easier Unity provides game and app developers with a variety of tools to implement AI from basic techniques to cutting edge machine learning powered agents Leveraging these tools via Unity s API or built in features allows limitless possibilities when it comes to creating game worlds and characters The updated fifth edition of Unity Artificial Intelligence Programming starts by breaking down AI into simple concepts Using a variety of examples the book then takes those concepts and walks you through actual implementations designed to highlight key concepts and features related to game AI in Unity As you progress you ll learn how to implement a finite state machine FSM to determine how your AI behaves apply probability and randomness to make games less predictable and implement a basic sensory system Later you ll understand how to set up a game map with a navigation mesh incorporate movement through techniques such as A pathfinding and provide characters with decision making abilities using behavior trees By the end of this Unity book you ll have the skills you need to bring together all the

concepts and practical lessons you've learned to build an impressive vehicle battle game. What you will learn: Understand the basics of AI in game design. Create smarter game worlds and characters with C programming. Apply automated character movement using pathfinding algorithm behaviors. Implement character decision making algorithms using behavior trees. Build believable and highly efficient artificial flocks and crowds. Create sensory systems for your AI world. Become well versed with the basics of procedural content generation. Explore the application of machine learning in Unity. Who this book is for: This Unity artificial intelligence book is for Unity developers with a basic understanding of C and the Unity Editor who want to expand their knowledge of AI Unity game development.

Unity 5 2D: Generate Procedural Terrain Dan Violet Sagmiller, 2015 *Unity 2018 Artificial Intelligence Cookbook* Jorge Palacios, 2018-08-28

Explore various recipes to build games using popular artificial intelligence techniques and algorithms such as Navmesh navigation, A* DFS, and UCB1. Key Features: Explore different algorithms for creating decision making agents that go beyond simple behaviors and movement. Discover the latest features of the NavMesh API for scripting intelligent behaviour in your game characters. Create games that are non-predictable and dynamic and have a high replayability factor. Book Description: Interactive and engaging games come with intelligent enemies and this intellectual behavior is combined with a variety of techniques collectively referred to as Artificial Intelligence. Exploring Unity's API or its built-in features allows limitless possibilities when it comes to creating your game's worlds and characters. This cookbook covers both essential and niche techniques to help you take your AI programming to the next level. To start with, you'll quickly run through the essential building blocks of working with an agent programming movement and navigation in a game environment followed by improving your agent's decision making and coordination mechanisms all through hands-on examples using easily customizable techniques. You'll then discover how to emulate the vision and hearing capabilities of your agent for natural and humanlike AI behavior and later improve the agents with the help of graphs. This book also covers the new navigational mesh with improved AI and pathfinding tools introduced in the Unity 2018 update. You'll empower your AI with decision making functions by programming simple board games such as tic-tac-toe and checkers and orchestrate agent coordination to get your AIs working together as one. By the end of this book, you'll have gained expertise in AI programming and developed creative and interactive games. What you will learn: Create intelligent pathfinding agents with popular AI techniques such as A* and A*mbush. Implement different algorithms for adding coordination between agents and tactical algorithms for different purposes. Simulate senses so agents can make better decisions taking account of the environment. Explore different algorithms for creating decision making agents that go beyond simple behaviors and movement. Create coordination between agents and orchestrate tactics when dealing with a graph or terrain. Implement waypoints by making a manual selector. Who this book is for: The Unity 2018 Artificial Intelligence Cookbook is for you if you are eager to get more tools under your belt to solve AI and gameplay related problems. Basic knowledge of Unity and prior knowledge of C is an advantage.

Unity Artificial Intelligence Programming - Fourth Edition

Davide Aversa, Aung Sithu Kyaw, Clifford Peters, 2018-11-30 Learn and Implement game AI in Unity 2018 to build smart game environments and enemies with A Finite State Machines Behavior Trees and NavMesh Key Features Build richer games by learning the essential concepts in AI for games like Behavior Trees and Navigation Meshes Implement character behaviors and simulations using the Unity Machine Learning toolkit Explore the latest Unity 2018 features to make implementation of AI in your game easier Book Description Developing Artificial Intelligence AI for game characters in Unity 2018 has never been easier Unity provides game and app developers with a variety of tools to implement AI from the basic techniques to cutting edge machine learning powered agents Leveraging these tools via Unity s API or built in features allows limitless possibilities when it comes to creating your game s worlds and characters This fourth edition with Unity will help you break down AI into simple concepts to give you a fundamental understanding of the topic to build upon Using a variety of examples the book then takes those concepts and walks you through actual implementations designed to highlight key concepts and features related to game AI in Unity Further on you ll learn how to distinguish the state machine pattern and implement one of your own This is followed by learning how to implement a basic sensory system for your AI agent and coupling it with a Finite State Machine FSM Next you ll learn how to use Unity s built in NavMesh feature and implement your own A pathfinding system You ll then learn how to implement simple flocks and crowd dynamics which are key AI concepts in Unity Moving on you ll learn how to implement a behavior tree through a game focused example Lastly you ll apply all the concepts in the book to build a popular game What you will learn Create smarter game worlds and characters with C programming Apply automated character movement using pathfinding and steering behaviors Implement non player character decision making algorithms using Behavior Trees and FSMs Build believable and highly efficient artificial flocks and crowds Create sensory systems for your AI with the most commonly used techniques Construct decision making systems to make agents take different actions Explore the application of machine learning in Unity Who this book is for This book is intended for Unity developers with a basic understanding of C and the Unity editor Whether you re looking to build your first game or are looking to expand your knowledge as a game programmer you will find plenty of exciting information and examples of game AI in terms of concepts and implementation

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