

1. Record Nr.	UNINA9910162826503321
Autore	Lanham Micheal
Titolo	Augmented reality game development : create your own augmented reality games from scratch with Unity 5 // Micheal Lanham
Pubbl/distr/stampa	Birmingham, [England] : , : Packt, , 2017 ©2017
Edizione	[1st edition]
Descrizione fisica	1 online resource (326 pages) : illustrations
Disciplina	794.81526
Soggetti	Computer games - Programming Computer games - Development Computer graphics Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Sommario/riassunto	Create your own augmented reality games from scratch with Unity 5 About This Book Create your own augmented reality game from scratch and join the virtual reality gaming revolution Use the latest Unity 5 VR SDK to create pro-level AR games like Pokémon Go Innovate and explore the latest and most promising trend of AR gaming in the mobile gaming industry Who This Book Is For This book is for those who have a basic knowledge of game development techniques, but no previous knowledge of Unity is required. Some basic programming knowledge would be desirable, but the book is an introduction to the topic. The book is also suitable for experienced developers new to GIS or GPS development. What You Will Learn Build a location-based augmented reality game called Foodie Go Animate a player's avatar on a map Use the mobile device's camera as a game background Implement database persistence with SQLite4Unity3D to carry inventory items across game sessions Create basic UI elements for the game, inventory, menu, and settings Perform location and content searches against the Google Places API Enhance the game's mood by adding visual shader effects Extend the game by adding multiplayer

networking and other enhancements In Detail The heyday of location-based augmented reality games is upon us. They have been around for a few years, but the release of Pokémon Go was a gamechanger that catalyzed the market and led to a massive surge in demand. Now is the time for novice and experienced developers alike to turn their good ideas into augmented reality (AR) mobile games and meet this demand! If you are keen to develop virtual reality games with the latest Unity 5 toolkit, then this is the book for you. The genre of location-based AR games introduces a new platform and technical challenges, but this book will help simplify those challenges and show how to maximize your game audience. This book will take you on a journey through building a location-based AR game that addresses the core technical concepts: GIS fundamentals, mobile device GPS, mapping, map textures in Unity, mobile device camera, camera textures in Unity, accessing location-based services, and other useful Unity tips. The technical material also discusses what is necessary for further development to create a multiplayer version of the game. At the end, you will be presented with troubleshooting techniques in case you get into trouble and need a little help. Style and approach This book shows you how to...

2.	Record Nr.	UNISALENTO991004040149707536
	Autore	Shuttleworth, Sally
	Titolo	George Eliot and nineteenth-century science : the make-believe of a beginning / Sally Shuttleworth
	Pubbl/distr/stampa	Cambridge : Cambridge University Press, 1984
	ISBN	0521257867
	Descrizione fisica	XIV, 257 p. ; 21 cm
	Disciplina	823.8
	Soggetti	Eliot, George Eliot, George
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNISALENTO991001978929707536
	Autore	Della Volpe, Galvano
	Titolo	Chiave della dialettica storica / Galvano della Volpe
	Pubbl/distr/stampa	Roma : Samona e Savelli Libreria internazionale terzo mondo, 1964
	Descrizione fisica	38 p. ; 21 cm
	Collana	Saggistica ; 2
	Disciplina	330.1
	Soggetti	Marx, Karl - Teoria del plusvalore
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia