

1. Record Nr.	UNINA9910702330303321
Autore	Koch Hugo K
Titolo	Office visits to cardiovascular specialists, National Ambulatory Medical Care Survey [[electronic resource] ] : United States, 1975-76 // [report was prepared by Hugo Koch]
Pubbl/distr/stampa	[Hyattsville, Md.] : , : U.S. Dept. of Health, Education, and Welfare, Public Health Service, , [1978]
Descrizione fisica	1 online resource (7 pages) : form
Collana	Advancedata from vital & health statistics of the National Center for Health Statistics ; ; no. 42 [DHEW publication ; ; no. (PHS) 79-1250]
Soggetti	Physician services utilization - United States Cardiologists - United States Statistics.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Nov. 13, 2012). "October 31, 1978."
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910812170403321
Autore	Lanham Micheal
Titolo	Learn ARCore : fundamentals of Google ARCore : learn to build augmented reality apps for Android, Unity, and the web with Google ARCore 1.0 // Michael Lanham
Pubbl/distr/stampa	Birmingham ; ; Mumbai : , : Packt, , 2018
Edizione	[First edition]
Descrizione fisica	1 online resource (263 pages)
Disciplina	006.8
Soggetti	Augmented reality Application software - Development
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Create next-generation Augmented Reality and Mixed Reality apps with the latest version of Google ARCore About This Book Harness the power of the Google's new augmented reality (AR) platform ARCore to build cutting-edge Augmented reality apps Learn core concepts of Environmental Understanding, Immersive Computing, and Motion Tracking with ARCore Extend your application by combining ARCore with OpenGL, Machine Learning and more. Who This Book Is For This book is for web and mobile developers who have broad programming knowledge on Java or JavaScript or C# and want to develop Augmented Reality applications with Google ArCore. To follow this book no prior experience with AR development, 3D, or 3D math experience is needed. What You Will Learn Build and deploy your Augmented Reality app to the Android, Web, and Unity platforms Implement ARCore to identify and visualize objects as point clouds, planes, surfaces, and/or meshes Explore advanced concepts of environmental understanding using Google ARCore and OpenGL ES with Java Create light levels from ARCore and create a C# script to watch and propagate lighting changes in a scene Develop graphics shaders that react to changes in lighting and map the environment to place objects in Unity/C# Integrate motion tracking with the Web ARCore API and Google Street View to create a</p>

combined AR/VR experience In Detail Are you a mobile developer or web developer who wants to create immersive and cool Augmented Reality apps with the latest Google ARCore platform? If so, this book will help you jump right into developing with ARCore and will help you create a step by step AR app easily. This book will teach you how to implement the core features of ARCore starting from the fundamentals of 3D rendering to more advanced concepts such as lighting, shaders, Machine Learning, and others. We'll begin with the basics of building a project on three platforms: web, Android, and Unity. Next, we'll go through the ARCore concepts of motion tracking, environmental understanding, and light estimation. For each core concept, you'll work on a practical project to use and extend the ARCore feature, from learning the basics of 3D rendering and lighting to exploring more advanced concepts. You'll write custom shaders to light virtual objects in AR, then build a neural network to recognize the environment and explore even grander applications by using ARCore in mixed reality. At the end of the book, you'll see how to implement moti...

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