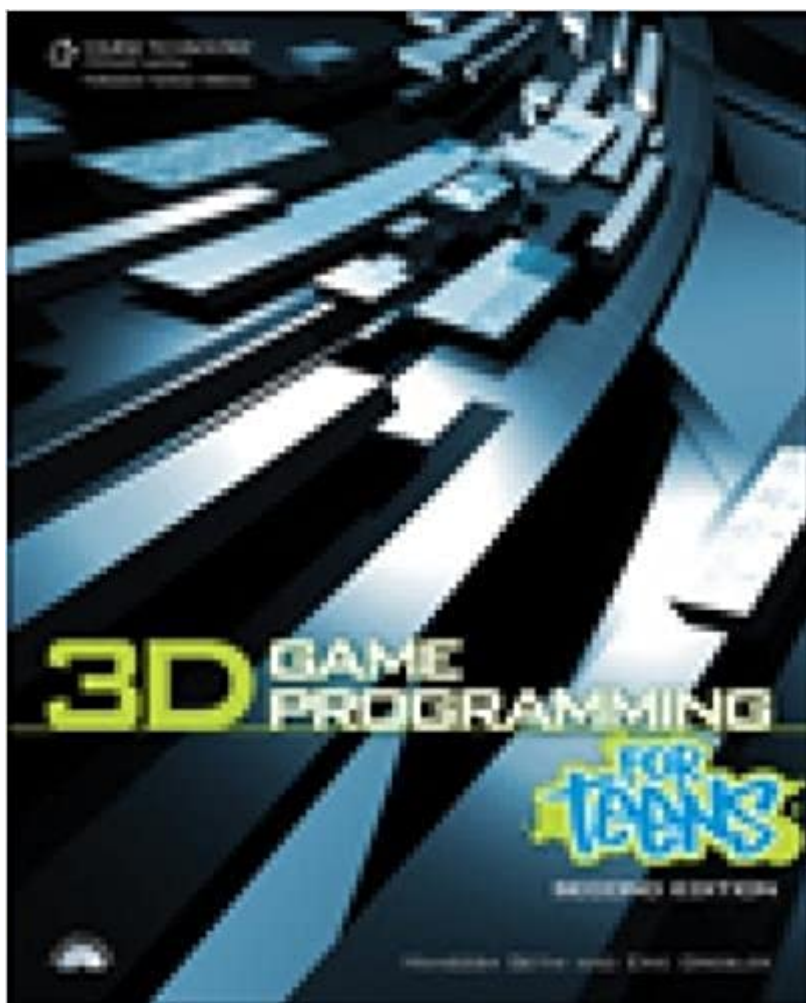


The book was found

3D Game Programming For Teens (For Teens (Course Technology))



Synopsis

Do you love video games? Do you want to learn how to make them yourself? Welcome to 3D Game Programming for Teens, Second Edition, a how-to resource for anyone interested in creating a video game. Written specifically for beginners in an easy-to-follow way, the book teaches you basic programming, graphic design, and 3D modeling so that you can design and develop your very own games. You'll begin with an introduction to some simple programming concepts using the Blitz3D language. Then you'll learn about graphics creation for games using CorelDRAW and PHOTOPAINT. Finally you'll explore basic 3D modeling with Autodesk 3ds Max, and you'll learn how to enhance your games with sound effects, collisions, and more. 3D Game Programming for Teens, Second Edition walks you through the game programming process step-by-step, with each new technique building upon the previous ones. The final chapter of the book shows you how to put all your new knowledge together and build your own full game! All you need to get started are some basic computer skills and a love of games. No previous programming experience required!

Book Information

Series: For Teens (Course Technology)

Paperback: 432 pages

Publisher: Cengage Learning PTR; 2 edition (February 17, 2009)

Language: English

ISBN-10: 1598638432

ISBN-13: 978-1598638431

Product Dimensions: 9.2 x 7.3 x 1.1 inches

Shipping Weight: 1.9 pounds

Average Customer Review: 3.1 out of 5 stars 6 customer reviews

Best Sellers Rank: #2,397,292 in Books (See Top 100 in Books) #57 in Books > Teens >

Education & Reference > Science & Technology > Computers > Programming #75 in Books >

Teens > Hobbies & Games > Games & Activities > Computer & Video Games #1579 in Books >

Computers & Technology > Games & Strategy Guides > Game Programming

Customer Reviews

PART ONE: TALKING THE TALK. 1: A Quick Gaming History. 2: The Gaming Industry. 3:

Becoming the World's Best Gaming Programmer. 4: Anatomy of a Game. 5: Designing a Game. 6:

3D Game Spelling Bee. PART TWO: WALKING THE WALK. 7: BlitzBasic 3D. 8: Programming Your

First 3D Game. 9: Setting the Stage. 10: Lights...Camera...No Action (yet!). 11: Shapes. 12: Texture

Mapping. 13: Action. 14: Reaction aka Cool Effects. 15: Graphics. 16: Levels. 17: Meshes. 18: Welcome Screens. 19: Sounds. 20: Putting it all Together. 21: What's Next?

Maneesh Sethi is a student at Stanford University in Palo Alto, California. As a high-school student, Sethi founded Standard Design, a web-site design company. He is the author of Game Programming For Teens, first and second editions, and Web Design For Teens. Sethi lectures on game programming topics at conferences across the country and has been a guest on G4TechTV. Visit his web site at www.maneeshsethi.com.

This is a good book for beginners looking to learn a little about coding. It's easy since it's based around the already easy to learn language BASIC. I bought this for a game programming class. I have, however, noticed a few errors in the book already. For someone that doesn't know anything about BASIC these errors in the book will lead the reader to learn something that isn't true. That's why I gave it 4 stars.

Decent book for beginners learning Blitz3d, however it does not go in depth with a lot of commands, and doesn't display all commands. Also, the instructions are kind of vague if best.

great for kids to inspire them in making games.

I may have bought this book for kids who are too young (10 and 13) so when they were frustrated I tried to help them. The samples the book follows are supposed to be found in the CD that comes with the book. First they tell "kids" : find this sample code in the CD without telling them exactly which folder in the CD they can find it. That may be OK for somebody experienced but not for a kid (they will probably look for it by opening every folder in the CD!!). Then guess what ... the samples are nowhere to be found. So ... I typed the code myself for them. When compiling it with their software it told me a function was not available ... Let's see ... a function they are using in the code is not available in their software??? And this is just the simplest example the book starts with. Imagine if anybody is going to read the rest of the book. I can't believe a book like this one even gets published.

this book was the first programming book I ever completed and it easily introduced me to programming. It begins introducing what the "basic" programming language is about and during the

beginning of the book it introduces the basics on Blitz3D. The book was easy to follow and interesting, however towards the end the quality dies as there are typos and parts of chapters led to be a bit complicated or confusing. The Compiler itself has bugs or inconsistencies that takes patience to overcome, which sometimes makes this a less desirable book to read. Looking back I would say that attempting to make a professional looking game or even one that is fun to play would take more learning into advanced concepts that are not covered in the book, this book is simply made to introduce the language and how to make a very simple 3d game with little experience. Nevertheless, it gives great background for basic programming. If you are hoping to make a good 3d game from this it is very plausible HOWEVER, keep in mind the following:- The book introduces ,however, hardly expands into the concepts of 3d modeling and animating; which is just as crucial as the programming itself, one would need to get an entirely different set books to achieve this...-Also texturing is introduced however, once again you would need experience to make a good looking pack of compatible textures, another book and plenty of practice would be needed to reach this

Really great book for young programmers. The CD-ROM of source code really helped make the concepts clear. I would recommend this book for a 15-16 year old with basic computing knowledge level. The book plows into programming from the first chapter, and assumes some prior knowledge of computing concepts so it is perfect for someone who wants to take their creativity to the next level.

[Download to continue reading...](#)

C++: The Ultimate Crash Course to Learning the Basics of C++ (C programming, C++ in easy steps, C++ programming, Start coding today) (CSS,C Programming, ... Programming,PHP, Coding, Java Book 1) 3D Game Programming for Teens (For Teens (Course Technology)) Python Programming: Python Programming for Beginners, Python Programming for Intermediates, Python Programming for Advanced Game Programming Gems (Game Programming Gems (W/CD)) Game of Thrones: 100 Question Trivia Game For True Fans (Epic Fantasy Series, Game of Thrones Books, Game of Thrones, Fantasy Books) (Epic Fantasy, Fantasy ... TV, TV Guide, Game of Thrones Book) C++ and Python Programming: 2 Manuscript Bundle: Introductory Beginners Guide to Learn C++ Programming and Python Programming C++ and Python Programming 2 Bundle Manuscript. Introductory Beginners Guide to Learn C++ Programming and Python Programming Python Programming: The Complete Step By Step Guide to Master Python Programming and Start Coding Today! (Computer Programming Book 4) Game Programming for Teens (Premier Press

Game Development) Holt Science & Technology: Microorganisms, Fungi, and Plants Course A (Holt Science & Technology [Short Course]) Digital Photography for Teens (For Teens (Course Technology)) CNC 50 Hour Programming Course: For lathes, ISO Standard functions, Siemens fixed cycles, parametric programming, methods of use Blockchain: The History, Mechanics, Technical Implementation And Powerful Uses of Blockchain Technology (blockchain guide, smart contracts, financial technology, blockchain programming) Visual C# Game Programming for Teens Visual Basic Game Programming for Teens 3D Game Programming for Teens Programming Game AI By Example (Wordware Game Developers Library) Blockchain: Step By Step Guide To Understanding The Blockchain Revolution And The Technology Behind It (Information Technology, Blockchain For Beginners, Bitcoin, Blockchain Technology) Fintech: Simple and Easy Guide to Financial Technology (Fin Tech, Fintech Bitcoin, financial technology fintech, Fintech Innovation, Fintech Gold, ... technology, equity crowdfunding) (Volume 1) FINTECH: Simple and Easy Guide to Financial Technology (Fin Tech, Fintech Bitcoin, financial technology fintech, Fintech Innovation, Fintech Gold, Financial services technology, equity crowdfunding)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)