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Takes programmers through the complete process of developing a professional quality game, covering a range of topics such as the key "gotcha" issues that could trip up even a veteran programmer, game interface design, game audio, and game engine technolog

The worldwide video game console market surpassed \$10 billion in 2003. Current sales of new consoles is consolidated around 3 major companies and their proprietary platforms: Nintendo, Sony and Microsoft. In addition, there is an enormous installed "retro gaming" base of Ataria and Sega console enthusiasts. This book, written by a team led by Joe Grand, author of "Hardware Hacking: Have Fun While Voiding Your Warranty", provides hard-core gamers with they keys to the kingdom: specific instructions on how to crack into their console and make it do things it was never designed to do. By definition, video console game players like to have fun. Most of them are addicted to the adrenaline rush associated with "winning", and even more so when the "winning" involves beating the system by discovering the multitude of "cheats" built into most video games. Now, they can have the ultimate adrenaline rush---actually messing around with the soul of the machine and configuring it to behave exactly as the command. This book builds on the motto of "Have Fun While Voiding Your Warranty" and will appeal to the community of hardware geeks who associate unscrewing the back of their video console with para-jumping into the perfect storm. Providing a reliable, field-tested guide to hacking all of the most popular video gaming consoles Written by some of the most knowledgeable and recognizable names in the hardware hacking community Game Console Hacking is the first book on the market to show game enthusiasts (self described hardware geeks) how to disassemble, reconfigure, customize and re-purpose their Atari, Sega, Nintendo, Playstation and Xbox systems

Develop applications in Microsoft Kinect 2 using gesture and speech recognition, scanning of objects in 3D, and body tracking. Create motion-sensing applications for entertainment and practical uses, including for commercial products and industrial applications. Beginning Microsoft Kinect for Windows SDK 2.0 is dense with code and examples to ensure that you understand how to build Kinect applications that can be used in the real world. Techniques and ideas are presented to facilitate incorporation of the Kinect with other technologies. What You Will Learn Set up Kinect 2 and a workspace for Kinect application development Access audio, color, infrared, and skeletal data streams from Kinect Use gesture and speech recognition Perform computer vision manipulations on image data streams Develop Windows Store apps and Unity3D applications with Kinect 2 Take advantage of Kinect Fusion (3D object mapping technology) and Kinect Ripple (Kinect projector infotainment system) Who This Book Is For Developers who want to include the simple but powerful Kinect technology into their projects, including amateurs and hobbyists, and professional developers

A journalist with two-decades of experience covering WorldCom traces its birth, growth, colossal success, and ultimate collapse, examining the key players, finances, corporate culture, and politics within the telecom giant.

Relativity Reexamined examines relativity from a new angle and with an unconventional perspective. Topics covered range from quantum theory and relativity to gravitation and relativity quantized atomic clocks, as well as special relativity Doppler effect and spherical symmetry. A distinction is also made between mathematical coordinates and physical frames of reference. This book is comprised of eight chapters and begins by considering the development of scientific theories in general, citing examples to show how scientists' viewpoints have progressively changed. Some of the problems that have emerged, and which even Albert Einstein was unable to foresee, are highlighted. The first chapter reviews the historical sequence of events that led to quantum theory and relativity, while the second chapter focuses on some problems about restricted relativity, paying particular attention to the meaning of potential energy and the importance of field theory in relativistic theories. The following chapters analyze a variety of experimental evidences that challenge many basic assumptions in theoretical physics, focusing on the fundamental importance of the Mössbauer effect and of atomic clocks; the link between gravitation and relativity; classical problems of theoretical mechanics; and special relativity Doppler effect. A gravistatic problem with spherical symmetry is also described. This monograph will be of interest to physicists and students of physics.

Do you have what it takes to become a game developer? With this hands-on book, you'll learn quickly and easily how to develop computer games with Microsoft's XNA 3.0 framework-not just for your PC, but for Xbox 360 and the Microsoft Zune as well. Written by an experienced university-level game development instructor, Learning XNA 3.0 walks you through the framework in a clear and understandable step-by-step format. Each chapter offers a self-contained lesson with lots of illustrations and annotated examples to help you master key concepts. Once you finish the book, you'll know how to develop sophisticated games from start to finish. Learn game development concepts from 2D animation to 3D cameras and effects Delve into high-level shader language (HLSL) and introductory artificial intelligence concepts Develop three complete and exciting games using 2D,3D and multiplayer concepts Develop and deploy games to the Xbox 360 and the Microsoft Zune While teaching XNA to beginning game developers, author Aaron Reed noticed that several key concepts were difficult for students to grasp. Learning XNA 3.0 was written specifically to address those issues. With this book, you can test your understanding and practice new skills as you go with unique "Test Your Knowledge" exercises and review questions in each chapter. Why wait? Amaze your family and friends by building your own games for the PC, Xbox 360, and Zune-with Learning XNA 3.0. "An outstanding book! Teaches you XNA development in a smart way, starting from 2D basics and going into 3D and shader development. What I really like is the 'peeling the onion' approach the author takes, which builds up knowledge from previous chapters."--David "LetsKillDave" Weller, CEO, Cogito Ergonomics, LLC, and former XNA program manager

Turtle Coloring Book A Gift That Every Turtle Lover Will Thank you For! Turtle Coloring Book is full of high-quality illustrations in black and white. You can color your favorite characters showing your imagination. Make a wonderful gift for you, your kid and your friend! Buy now and enjoy!

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