

Thomas Strothotte, Stefan Schlechtweg

Computer Animation Rick Parent, 2012-10-18 Driven by demand from the entertainment industry for better and more realistic animation technology continues to evolve and improve The algorithms and techniques behind this technology are the foundation of this comprehensive book which is written to teach you the fundamentals of animation programming In this third edition the most current techniques are covered along with the theory and high level computation that have earned the book a reputation as the best technically oriented animation resource Key topics such as fluids hair and crowd animation have been expanded and extensive new coverage of clothes and cloth has been added New material on simulation provides a more diverse look at this important area and more example animations and chapter projects and exercises are included Additionally spline coverage has been expanded and new video compression and formats e g iTunes are covered Includes companion site with contemporary animation examples drawn from research and entertainment sample animations and example code Describes the key mathematical and algorithmic foundations of animation that provide you with a deep understanding and control of technique Expanded and new coverage of key topics including fluids and clouds cloth and clothes hair and crowd animation Explains the algorithms used for path following hierarchical kinematic modelling rigid body dynamics flocking behaviour particle systems collision detection and more Computer Animation Rick Parent, 2001-08-22 Whether you re a programmer developing new animation functionality or an animator trying to get the most out of your current animation software Computer Animation Algorithms and Techniques will help work more efficiently and achieve better results For programmers this book provides a solid theoretical orientation and extensive practical instruction information you can put to work in any development or customization project For animators it provides crystal clear guidance on determining which of your concepts can be realized using commercially available products which demand custom programming and what development strategies are likely to bring you the greatest success Expert instruction from a pace setting computer graphics researcher Provides in depth coverage of established and emerging animation algorithms For readers who lack a strong scientific background introduces the necessary concepts from mathematics and physics Illustrates advanced programming techniques with highly detailed working examples Via the companion Web site provides lecture notes from the author's course for professors example animations based on the programs covered in the book Java applets and links to relevant Web sites Special contributions from Dave S Ebert on Natural Phenomena in Chapter 5 Special contributions from Scott King Meg Geroch Doug Roble and Matt Lewis on Articulated Figures in Chapter 6 Digital Video and HD Charles Poynton, 2003-01-03 Rapidly evolving computer and communications technologies have achieved data transmission rates and data storage capacities high enough for digital video But video involves much more than just pushing bits Achieving the best possible image quality accurate color and smooth motion requires understanding many aspects of image acquisition coding processing and display that are outside the usual realm of computer graphics At the same time

video system designers are facing new demands to interface with film and computer system that require techniques outside conventional video engineering Charles Poynton s 1996 book A Technical Introduction to Digital Video became an industry favorite for its succinct accurate and accessible treatment of standard definition television SDTV In Digital Video and HDTV Poynton augments that book with coverage of high definition television HDTV and compression systems For more information on HDTV Retail markets go to http www insightmedia info newsletters php hdtvWith the help of hundreds of high quality technical illustrations this book presents the following topics Basic concepts of digitization sampling quantization gamma and filtering Principles of color science as applied to image capture and display Scanning and coding of SDTV and HDTV Video color coding luma chroma 4 2 2 component video 4fSC composite video Analog NTSC and PAL Studio systems and interfaces Compression technology including M JPEG and MPEG 2 Broadcast standards and consumer video equipment

Mathematical Optimization in Computer Graphics and Vision Luiz Velho, Paulo Carvalho, Jonas Gomes, Luiz de Figueiredo, 2011-08-09 Mathematical optimization is used in nearly all computer graphics applications from computer vision to animation This book teaches readers the core set of techniques that every computer graphics professional should understand in order to envision and expand the boundaries of what is possible in their work Study of this authoritative reference will help readers develop a very powerful tool the ability to create and decipher mathematical models that can better realize solutions to even the toughest problems confronting computer graphics community today Distills down a vast and complex world of information on optimization into one short self contained volume especially for computer graphics Helps CG professionals identify the best technique for solving particular problems guickly by categorizing the most effective algorithms by application Keeps readers current by supplementing the focus on key classic methods with special end of chapter sections on cutting edge developments **Complete Maya Programming** David Gould, 2003 David Gould is an expert at using programming and teaching Maya and it shows People who need to program Maya will find this book essential Even Maya users who don't intend to do extensive programming should read this book for a better understanding of what s going on under the hood Compact yet thorough it covers both MEL and the C API and is written to be informative for both novice and expert programmers Highly recommended Larry Gritz Exluna NVIDIA co author of Advanced RenderMan Creating CGI for Motion Pictures This book should be required reading for all Maya programmers novice and expert alike For the novice it provides a thorough and wonderfully well thought out hands on tutorial and introduction to Maya The book s greatest contribution however is that in it David shares his deep understanding of Maya s fundamental concepts and architecture so that even the expert can learn to more effectively exploit Maya's rich and powerful programming interfaces Philip J Schneider Disney Feature Animation co author of Geometric Tools for Computer Graphics Having provided a technical review of David Gould's Complete Maya Programming I must say that this book is the definitive text for scripting and plug in development for Maya Never before has there been such a concise and clearly written guide to programming for

Maya Any user smart enough to pick up this book would be better off for it Chris Rock a Technical Director at a Large Animation Studio in Northern California If you ever wanted to open the Maya toolbox this is your guide With clear step by step instructions you will soon be able to customize and improve the application as well as create your own extensions either through the MEL scripting language or the full C API Christophe Hery Industrial Light Magic Learning Maya the world s leading 3D animation and effects package is a challenge especially for those who want to master Maya s versatile programming features in addition to its built in tools Finally here is a practical step by step guide that shows how to use Maya to its fullest potential beginning with the basics Readers of Complete Maya Programming will first gain a thorough understanding of Maya s inner workings and then learn how to customize and extend Maya with scripts and plugins that take control and productivity to new levels Users new to programming can apply Maya's easy scripting language MEL Maya Embedded Language while more advanced users can work with the C API Application Progamming Interface Both a fundamental tutorial for Maya beginners and a solid reference for experienced developers Complete Maya Programming is every user's guide to Maya mastery FEATURES Demonstrates how to use MEL to control Maya customize its interface automate procedures and more Details how to use the C API to modify Maya functionality and develop tools and features to meet any need Explains when to use MEL when to use the C API and how to use them together Provides a multitude of real world examples illustrating applications of Maya programming Ideal for technical directors developers or anyone wishing to master Maya Provides a storehouse of MEL scripts and C source code glossary and list of resources available at www Computer Animation, 2E Rick Parent, 2009-01-01 **Non-Photorealistic Computer Graphics** davidgould com Thomas Strothotte, Stefan Schlechtweg, 2002-04-24 Even as developments in photorealistic computer graphics continue to affect our work and leisure activities practitioners and researchers are devoting more and more attention to non photorealistic NPR techniques for generating images that appear to have been created by hand These efforts benefit every field in which illustrations thanks to their ability to clarify emphasize and convey very precise meanings offer advantages over photographs These fields include medicine architecture entertainment education geography publishing and visualization Non Photorealistic Computer Graphics is the first and only resource to examine non photorealistic efforts in depth providing detailed accounts of the major algorithms as well as the background information and implementation advice readers need to make headway with these increasingly important techniques Already an estimated 10% of computer graphics users require some form of non photorealism Strothotte and Schlechtweg s important new book is designed and destined to be the standard NPR reference for this large diverse and growing group of professionals Hard to find information needed by a wide range and growing number of computer graphics programmers and applications users Traces NPR principles and techniques back to their origins in human vision and perception Focuses on areas that stand to benefit most from advances in NPR including medical and architectural illustration cartography and data visualization Presents algorithms for two and three

dimensional effects using pseudo code where needed to clarify complex steps Helps readers attain pen and ink pencil sketch and painterly effects in addition to other styles Explores specific challenges for NPR including wrong marks deformation natural media artistic technique lighting and dimensionality Includes a series of programming projects in which readers can apply the book s concepts and algorithms 3D Visual Communications Guan-Ming Su, Yu-chi Lai, Andres Kwasinski, Haohong Wang, 2012-12-12 Provides coverage of the major theories and technologies involved in the lifecycle of 3D video content delivery Presenting the technologies used in end to end 3D video communication systems this reference covers 3D graphics and video coding content creation and display and communications and networking It covers the full range of key areas from the fundamentals of 3D visual representation to the latest 3D video coding techniques relevant communication infrastructure and networks to the 3D quality of experience The book is structured to logically lead readers through the topic starting with generic and fundamental information continuing with a detailed section of different visualisation techniques before concluding with an extensive view of 3D mobile communication systems and trends The authors give most focus to four important areas 3D video coding and communications 3D graphics gaming and mobile communications end to end 3D ecosystem including 3D display 3D player networking facility and 3D quality issues and future communications and networks advances for emerging 3D experience Presents the theory and key concepts behind the latest 3D visual coding framework standards and corresponding quality assessment Provides fundamental material which forms the basis for future research on enhancing the performance of 3D visual communications over current and future wireless networks Covers important topics including 3D video coding and communications 3D graphics gaming and mobile communications end to end 3D ecosystem and future communications and networks advances for emerging 3D experience Essential reading for engineers involved in the research design and development of 3D visual coding and 3D visual transmission systems and technologies as well as academic and industrial researchers **MEL Scripting for Maya** Animators Mark R. Wilkins, Chris Kazmier, 2005-08-23 Trying to learn Maya programming from the documentation can be daunting whether or not you are a programmer The first edition of MEL Scripting for Maya Animators earned the reputation as the best introductory book on MEL Maya's scripting language Now fully revised and updated the second edition also includes new features such as a discussion of global procedures new chapters on fixing programming bottlenecks advanced user interface techniques and optimizing character rigs New chapters on utility nodes and Maya's Web Panel feature provide new ideas on how to use MEL in applications This new edition has kept the popular style of the first edition that offered very clear explanations of programming concepts to those without programming experience A generous collection of code examples and Maya scene files is included on the companion Web site This is a book for animators artists game developers visual effects developers and technical directors who want to learn the fundamentals of Maya how to automate tasks personalize user interfaces build custom tools and solve problems with MEL Fully updated with several new chapters

Profusely illustrated and includes a companion Web site with numerous code examples and scene files The authors bring their extensive experience in professional production studios to provide expert guidance Designing Virtual Reality Systems Gerard Kim, 2005-09-08 Developing and maintaining a VR system is a very difficult task requiring in depth knowledge in many disciplines The difficulty lies in the complexity of having to simultaneously consider many system goals some of which are conflicting This book is organized so that it follows a spiral development process for each stage describing the problem and possible solutions for each stage Much more hands on than other introductory books concrete examples and practical solutions to the technical challenges in building a VR system are provided Part 1 covers the very basics in building a VR system and explains various technical issues in object modeling and scene organization Part 2 deals with 3D multimodal interaction designing for usable and natural interaction and creating realistic object simulation Primarily written for first level graduates advanced undergraduates and IT professionals will also find this a valuable guide

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