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with many interesting applications There exists a powerful algorithm for shape reconstruction from arbitrary viewpoints called Space Carving However it is computationally expensive and hence can not be used with applications in the field of 3D video or CSCW as well as interactive 3D model creation Attempts have been made to achieve real time framerates using PC cluster systems While these provide enough performance they are also expensive and less flexible Approaches that use GPU hardware acceleration on single workstations achieve interactive framerates for novel view synthesis but do not provide an explicit volumetric representation of the whole scene The proposed approach shows the efforts in developing a GPU hardware accelerated framework for obtaining the volumetric photo hull of a dynamic 3D scene as seen from multiple calibrated cameras High performance is achieved by employing a shape from silhouette technique in advance to obtain a tight initial volume for Space Carving Also several speed up techniques are presented to increase efficiency Since the entire processing is done on a single PC the framework can be applied to mobile setups enabling a wide range of further applications The approach is explained using programmable vertex and fragment processors with current hardware and compared to highly optimized CPU implementations It is shown that the new approach can outperform the latter by more than one magnitude The downloadable introduction has been written specifically for this offer Its contents are only a subset of the real introductory chapter of the thesis

Reconfigurable Computing: Architectures, Tools and Applications

Oliver Choy,Ray Cheung,Peter Athanas,Kentaro Sano,2012-03-22 This book constitutes the refereed proceedings of the 8th International Symposium on Reconfigurable Computing Architectures Tools and Applications ARC 2012 held in Hongkong China in March 2012 The 35 revised papers presented consisting of 25 full papers and 10 poster papers were carefully reviewed and selected from 44 submissions The topics covered are applied RC design methods and tools applied RC architectures applied RC applications and critical issues in applied RC

Artificial Intelligence for Future Society Vasile Palade,Margarita Favorskaya,Srikanta Patnaik,Milan Simic,Smaranda Belciug,2024-08-28 Artificial Intelligence for Future Society presents the revolution in future societies by enhancing efficiency connectivity and personalization across various sectors Its future aspects include the integration of AI in everyday life through smart cities autonomous vehicles and advanced healthcare systems providing a more intelligent responsive and adaptive environment that meets the evolving needs of humanity This volume explores the most recent innovations and significant developments in the domains of Artificial Intelligence and its impact in transforming society propelling innovation across diverse fields such as healthcare education finance and transportation It spans a wide range of dimensions including Societal Diversity Innovation in the Digital Age Business Information Systems Advancement in Healthcare HSI and Global Collaboration By merging cutting edge theoretical insights with practical applications this volume provides researchers practitioners and students with the essential knowledge and tools to explore and advance within the dynamic field of Artificial Intelligence Artificial Intelligence brings numerous benefits to society including improved efficiency and productivity in various industries through automation and intelligent

data analysis It enhances healthcare with advanced diagnostic tools and personalized treatment plans and provides smarter living environments through smart cities and innovative technologies **ShaderX4** Wolfgang F. Engel,2006 With all new articles this resource provides graphics and game programmers with innovative ready to use techniques and tips for programming that have been written by pros and industry experts By using these techniques programmers will become more efficient and better prepared to overcome a variety of programming challenges **Aiming High** Atsuo Inoue,2021-11-18 I have no intention of making small bets Masayoshi Son In order to understand what's happening in Silicon Valley you just need to look at Masayoshi Son _____ There is no one in the world right now who is in a better position to influence the next wave of technology than Masayoshi Son Not Jeff Bezos not Mark Zuckerberg not Elon Musk They might have the money but they lack Masa's combination of ambition imagination and nerve Masayoshi Son is the most powerful person in Silicon Valley As CEO and founder of the Japanese investment firm SoftBank Masa has invested in some of the most exciting and influential tech companies in recent memory Uber WeWork ByteDance Slack and many others Prior to that he was known as one of the first investors in Alibaba and Yahoo He has an audacious vision for the future and one that is unmatched in the tech industry Aiming High provides insight into this charismatic and visionary leader Originally published in Japan this book charts Son's rise from a Korean immigrant who dropped out of high school to becoming one of the wealthiest people in the world With unprecedented access to Son including exclusive interviews this book creates an authoritative account of how SoftBank and its visionary and charismatic CEO is shaping the future of tech _____

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3D Animation for the Raw Beginner Using Autodesk Maya is a hands on academic textbook as well as a do it yourself training manual for the individual animator This second edition has been completely rewritten to take into account updates to Autodesk Maya including Autodesk's renderer Arnold It contains entirely new examples and tutorial lessons All 612 images are in full color The book directs the reader to the parts of Maya that must be mastered in order to create complete 3D projects and thus it simplifies the process of taking on Maya's vast and intricate interface while giving the reader a firm foundation on which to build future knowledge of Maya It also presents brief examples of other popular 3D applications and rendering engines This principles based yet pragmatic book Introduces the basic steps of the 3D modeling materials

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