

Polygon Cruncher

Leonidas J. Guibas

Virtual Reality Technology in Mining Machinery Xuewen Wang, Jiacheng Xie, Suhua Li, 2021-09-08 This book focuses on the application of virtual reality (VR) technology in mining machinery. It gives a detailed introduction to the application of VR technology in virtual assembly, virtual planning, and virtual monitoring. Based on the theory of digital twin, VR technology and collaborative control technology are applied to coal mining machinery equipment, which lays a foundation for the digitalization and intellectualization of coal machinery equipment and broadens the application scope of virtual reality technology in the mechanical engineering field. Through the application of VR technology in coal machinery equipment, this book provides new methods and ideas for teaching activities, scientific research activities, and actual production with rich illustrations, related table introduction, unique research ideas, and other unique contents. This book could be a useful reference for researchers in mining machinery, simulation and modeling, computer-aided engineering (CAD and CAE) and design, visualization, mechanical engineering, and other disciplines.

Proceedings of the 2nd International and Interdisciplinary Conference on Image and Imagination Enrico Cicalò, 2020-03-17 This book gathers peer-reviewed papers presented at the 1st International and Interdisciplinary Conference on Image and Imagination (IMG 2019), held in Alghero, Italy, in July 2019. Highlighting interdisciplinary and multi-disciplinary research concerning graphics science and education, the papers address theoretical research as well as applications, including education, in several fields of science, technology and art. Mainly focusing on graphics for communication, visualization, description and storytelling, and for learning and thought construction, the book provides architects, engineers, computer scientists, and designers with the latest advances in the field, particularly in the context of science, arts and education.

Technologies for E-Learning and Digital Entertainment Zhigeng Pan, Xiaopeng Zhang, Abdenmour El Rhalibi, Woontack Woo, Yi Li, 2008-06-19 With the widespread interest in digital entertainment and the advances in the technologies of computer graphics, multimedia and virtual reality technologies, a new area—“Edutainment”—has been accepted as a union of education and computer entertainment. Edutainment is recognized as an effective way of learning through a medium, such as a computer, software, games or VR applications, that both educates and entertains. The Edutainment conference series was established and followed as a special event for the new interests in e-learning and digital entertainment. The main purpose of Edutainment conferences is the discussion, presentation, and information exchange of scientific and technological developments in the new community. The Edutainment conference series is a very interesting opportunity for researchers, engineers and graduate students who wish to communicate at these international annual events. The conference series includes plenary invited talks, workshops, tutorials, paper presentation tracks and panel discussions. The Edutainment conference series was initiated in Hangzhou, China in 2006. Following the success of the first event (Edutainment 2006 in Hangzhou, China) and the second one (Edutainment 2007 in Hong Kong, China), Edutainment 2008 was held June 25–27, 2007 in Nanjing, China. This year, we received 219 submissions from 26 different countries and regions, including United Arab Emirates, Canada, Thailand, New Zealand, Austria, Turkey, Germany, Switzerland, Brazil, Cuba, Australia, Hong Kong (China), Pakistan, Mexico, Czech Republic, USA, Malaysia, Italy, Spain, France, UK, The Netherlands, Taiwan (China), Japan, South Korea, and China.

Mobile Game Design Essentials Dr. Claudio Scolastici, David Nolte, 2013-11-21 A step-by-step guide. This book is for all game developers, designers, and hobbyists who want to create assets for mobile games

Computer Vision -- ECCV 2010 Kostas Daniilidis, Petros Maragos, Nikos Paragios, 2010-08-30 The six-volume set comprising LNCS volumes 6311 until 6313 constitutes the refereed proceedings of the 11th European Conference on Computer Vision, ECCV 2010, held in Heraklion, Crete, Greece, in September 2010. The 325 revised papers presented were carefully reviewed and selected from 1174 submissions. The papers are organized in topical sections on object and scene recognition; segmentation and grouping; face, gesture, biometrics; motion and tracking; statistical models and visual learning; matching, registration, alignment; computational imaging; multi-view geometry; image features; video and event characterization; shape representation and recognition; stereo; reflectance, illumination, color; medical image analysis.

Java Number Cruncher Ronald Mak, 2003 Mak introduces Java programmers to numerical computing. This book contains clear, non-theoretical explanations of practical numerical algorithms, including safely summing numbers, finding roots of equations, interpolation and approximation, numerical integration and differentiation, and matrix operations, including solving sets of simultaneous equations.

Polygon Mesh Processing Mario Botsch, Leif Kobbelt, Mark Pauly, Pierre Alliez, Bruno Levy, 2010-10-07 Geometry processing, or mesh processing, is a fast-growing area of research that uses concepts from applied mathematics, computer science, and engineering to design efficient algorithms for the acquisition, reconstruction, analysis, manipulation, simulation, and transmission of complex 3D models. Applications of geometry processing algorithms are everywhere.

Maximum PC, 1999-01 Maximum PC is the magazine that every computer fanatic, PC gamer or content creator must read. Each and every issue is packed with punishing product reviews, insightful and innovative how-to stories and the illuminating technical articles that enthusiasts crave.

Real Time Graphics, 2000

Charles Dickens Norman Page, 1999

Resources in Education, 1994

Computing the Geodesic Center of a Simple Polygon R. Pollack, Courant Institute of Mathematical Sciences. Computer Science Department, Micha Sharir, 1986

Macworld, 1994

Official Gazette of the United States Patent and Trademark Office, 2001

Freedom Pass London Mike Pentelow, Peter Arkell, 2014-09-29 Since its creation over 40 years ago, London's Freedom Pass concessionary travel scheme has continued to grow in popularity and there are now over 1 million registered holders. Whether a fruit picker or forager, a rambler or angler, or simply someone who enjoys the quirky charm of a local pub, Bradt's new Freedom Pass is the perfect read to help you get the most out of your Pass. Featuring 25 walks and days-out for Freedom Pass holders, the guide covers an area up to 25 miles from central London, all easily accessible by train, tube or bus. The authors, Mike Pentelow and Peter Arkell, are keen rambles who can count walking the entire length of the Thames amongst their many adventures. Long time London residents, they are both members of numerous local organisations and societies.

Algorithms for Parallel Polygon Rendering Theoharis Theoharis, 1989 This book is the result of the research in

the implementation of polygon-based graphics operations on certain general purpose parallel processors; the aim is to provide a speed-up over sequential implementations of the graphics operations concerned, and the resulting software can be viewed as a subset of the application suites of the relevant parallel machines. A literature review and a brief description of the architectures considered give an introduction into the field. Most algorithms are consistently presented in an informally defined extension of the Occam language which includes Single Instruction Multiple Data stream (SIMD) data types and operations on them. Original methods for polygon rendering - including the operations of filling, hidden surface elimination and smooth shading - are presented for SIMD architectures like the DAP and for a dual-paradigm (SIMD-MIMD) machine constructed out of a DAP-like processor array and a transputer network. Polygon clipping algorithms for both transputer and the DAP are described and contrasted. Apart from the information presented in the book and the useful literature survey, the reader can also expect to gain an insight into the programming of the relevant parallel machines.--Publisher's website.

Linear Time Algorithms for Visibility and Shortest Path Problems Inside Simple Polygons Leonidas J. Guibas,J. Hersberger,D. Leven,1986

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Linear Time Algorithms for Visibility and Shortest Path Problems Inside Simple Polygons Leonidas J. Guibas,1986

Parallel Computational Geometry Selim G. Akl,Kelly A. Lyons,1993 This is a unified, tutorial description of the most widely used models of parallel computation and their application to problems in computational geometry. Each chapter offers an in-depth analysis of a problem in computational geometry and presents parallel algorithms to solve them. Comparative tables summarize the various algorithms developed to solve each problem. A wide range of models of parallel computation to develop the algorithms - parallel random access machine (PRAM) - are considered, as well as several networks for interconnecting processors on a parallel computer.

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