Big Pixel

Loren Heiny

Handbook On Big Data And Machine Learning In The Physical Sciences (In 2 Volumes) ,2020-03-10 This compendium provides a comprehensive collection of the emergent applications of big data, machine learning, and artificial intelligence technologies to present day physical sciences ranging from materials theory and imaging to predictive synthesis and automated research. This area of research is among the most rapidly developing in the last several years in areas spanning materials science, chemistry, and condensed matter physics.Written by world renowned researchers, the compilation of two authoritative volumes provides a distinct summary of the modern advances in instrument — driven data generation and analytics, establishing the links between the big data and predictive theories, and outlining the emerging field of data and physics-driven predictive and autonomous systems.

Numerical Analysis and Its Applications Ivan Dimov,István Faragó,Lubin Vulkov,2013-10-01 This book constitutes thoroughly revised selected papers of the 5th International Conference on Numerical Analysis and Its Applications, NAA 2012, held in Lozenetz, Bulgaria, in June 2012. The 65 revised papers presented were carefully reviewed and selected from various submissions. The papers cover a broad area of topics of interest such as numerical approximation and computational geometry; numerical linear algebra and numerical solution of transcendental equation; numerical methods for differential equations; numerical stochastics, numerical modeling; and high performance scientific computing.

5th International Symposium of Space Optical Instruments and Applications H. Paul Urbach,Qifeng Yu,2020-01-30 This book gathers selected and expanded contributions presented at the 5th Symposium on Space Optical Instruments and Applications, which was held in Beijing, China, on September 5–7, 2018. This conference series is organized by the Sino-Holland Space Optical Instruments Laboratory, a cooperative platform between China and the Netherlands. The symposium focused on key technological problems regarding optical instruments and their applications in a space context. It covered the latest developments, experiments and results on the theory, instrumentation and applications of space optics. The book is split into five main sections: The first covers optical remote sensing system design, the second focuses on advanced optical system design, and the third addresses remote sensor calibration and measurement. Remote sensing data processing and information extraction are then presented, followed by a final section on remote sensing data applications.

Digital Portrait Photography: Art, Business and Style Steve Sint,2009 Most amateurs dream of taking professional-quality portraits; Steve Sint can show them how. After shooting over a million portraits, he has a wealth of knowledge to share, on everything from the basics of good composition to the fine details of advanced lighting techniques. Sint simply delivers a complete course in digital portrait photography: he discusses set-ups and backdrops; the most flattering ways to pose both individuals and groups; tips on making the sessions fun and comfortable for everyone; and insider info on using electronic flash, both indoors and out. For those hoping to go pro, an entire chapter offers all the nuts and bolts information needed to turn your passion into a career!

Power Graphics Using Turbo C?++ Loren Heiny,1994-03-16 On computer graphics with Turbo C++

Buttonless Ryan Rigney,2016-04-19 This book presents some of the most interesting iPhone and iPad games, along with stories of the people behind these games. It describes hundreds of titles, including well-known games and hidden games, and provides insight into the development of games for the iOS platform.

Power Graphics Using Turbo C++? Keith Weiskamp,Loren Heiny,1991-01-16 This hands-on reference will help programmers take full

advantage of the many advnaced graphics capabilities of C++. In this practical guide, readers will find all the tools and techniques for writing professional-looking graphics for virtually any application--from animation to CAD/CAM.

Pixel's Big Book of Feelings Denali Crouch,Ronald Crouch,2021-11-20 What an engaging workbook for kids and parents! Feelings can be challenging at any age, and Pixel's Big Book of Feelings would be a great addition to any family's toolbox. Very practical. I highly recommend it! - Dr. Carla Wakefield, M.D. Child and Adolescent Psychiatrist, in practice for over 30 years. Pixel's Big Book of Feelings is a wonderful tool that I know other clinicians will find useful and a fun way to work with their clients. Carol Thornton, Ph.D., Licensed Clinical Child Psychologist Do you know a little kid with big feelings? One who has a hard time managing them? If so, this book can help! Pixel's Big Book of Feelings is a book for 5 to 10-year-olds with over 100 activities that will help them learn about all the different kinds of feelings that they have and what to do about them. Written by a child psychologist and his son, Pixel's Big Book of Feelings is full of evidence-based CBT tools for kids. And with the cute characters, engaging activities, videos, and website activities that are integrated throughout the book, kids will have so much fun they won't even know that they are learning. In this book children will learn: ✓ What names to give their feelings ✓ What the six primary emotions are ✓ What mixed feelings are ✓ What the intensity of a feeling is and how to assess it ✓ How to take their feelings temperature ✓ What makes feelings more and less difficult ✓ Dozens of coping skills ✓ How to make their very own plan for change And in the back of the book parents will find loads of great ideas to teach kids about their feelings. A fun and educational gift that any child will love. Get Pixel's Big Book of Feelings today and start an important conversation that will last a lifetime.

Advances in Artificial Intelligence, Big Data and Algorithms G. Grigoras,P. Lorenz,2023-12-19 Computers and automation have revolutionized the lives of most people in the last two decades, and terminology such as algorithms, big data and artificial intelligence have become part of our everyday discourse. This book presents the proceedings of CAIBDA 2023, the 3rd International Conference on Artificial Intelligence, Big Data and Algorithms, held from 16 - 18 June 2023 as a hybrid conference in Zhengzhou, China. The conference provided a platform for some 200 participants to discuss the theoretical and computational aspects of research in artificial intelligence, big data and algorithms, reviewing the present status and future perspectives of the field. A total of 362 submissions were received for the conference, of which 148 were accepted following a thorough double-blind peer review. Topics covered at the conference included artificial intelligence tools and applications; intelligent estimation and classification; representation formats for multimedia big data; high-performance computing; and mathematical and computer modeling, among others. The book provides a comprehensive overview of this fascinating field, exploring future scenarios and highlighting areas where new ideas have emerged over recent years. It will be of interest to all those whose work involves artificial intelligence, big data and algorithms.

Mathematical Problems in Data Science Li M. Chen,Zhixun Su,Bo Jiang,2015-12-15 This book describes current problems in data science and Big Data. Key topics are data classification, Graph Cut, the Laplacian Matrix, Google Page Rank, efficient algorithms, hardness of problems, different types of big data, geometric data structures, topological data processing, and various learning methods. For unsolved problems such as incomplete data relation and reconstruction, the book includes possible solutions and both statistical and computational methods for data analysis. Initial chapters focus on exploring the properties of incomplete data sets and partial-connectedness among data points or data sets. Discussions also cover the completion problem of Netflix matrix; machine learning method on massive data sets; image segmentation and video search. This book introduces software tools for data science and Big Data

such MapReduce, Hadoop, and Spark. This book contains three parts. The first part explores the fundamental tools of data science. It includes basic graph theoretical methods, statistical and AI methods for massive data sets. In second part, chapters focus on the procedural treatment of data science problems including machine learning methods, mathematical image and video processing, topological data analysis, and statistical methods. The final section provides case studies on special topics in variational learning, manifold learning, business and financial data rec overy, geometric search, and computing models. Mathematical Problems in Data Science is a valuable resource for researchers and professionals working in data science, information systems and networks. Advanced-level students studying computer science, electrical engineering and mathematics will also find the content helpful.

Theory and Approach of Information Retrievals from Electromagnetic Scattering and Remote Sensing Ya-Qiu Jin,2006 Theory and Approach of Information Retrievals from Electromagnetic Scattering and Remote Sensing presents some new progress on the theoretical and numerical approaches for information retrieval of the remote sensing via electromagnetic scattering and emission. It covers the vector radiative transfer theory for inhomogeneous scatter media, polarimetric scattering theory for the synthetic aperture radar (SAR) imagery and some innovative applications, new approach and data validation for current space-borne remote sensing programs, fast computational method and numerical simulation for bistatic scattering of randomly rough surface with a target presence, especially at low grazing angle. Some inverse problems in radiative transfer and inverse scattering are also discussed. Novel electromagnetics of complex media are also presented. Theory and Approach of Information Retrievals from Electromagnetic Scattering and Remote Sensing is intended as a textbook for graduate students and a reference book for scientists to see the most recent progress in the author's research laboratory.

Power Graphics Using Turbo Pascal? 6 Keith Weiskamp,Loren Heiny,1991-09-13 A valuable resource to help Pascal programmers harness the increased capabilities of the entire Pascal 6 environment. Includes code examples and complete graphics programs to illustrate concepts.

Digital and Discrete Geometry Li M. Chen,2014-12-12 This book provides comprehensive coverage of the modern methods for geometric problems in the computing sciences. It also covers concurrent topics in data sciences including geometric processing, manifold learning, Google search, cloud data, and R-tree for wireless networks and BigData. The author investigates digital geometry and its related constructive methods in discrete geometry, offering detailed methods and algorithms. The book is divided into five sections: basic geometry; digital curves, surfaces and manifolds; discretely represented objects; geometric computation and processing; and advanced topics. Chapters especially focus on the applications of these methods to other types of geometry, algebraic topology, image processing, computer vision and computer graphics. Digital and Discrete Geometry: Theory and Algorithms targets researchers and professionals working in digital image processing analysis, medical imaging (such as CT and MRI) and informatics, computer graphics, computer vision, biometrics, and information theory. Advanced-level students in electrical engineering, mathematics, and computer science will also find this book useful as a secondary text book or reference. Praise for this book: This book does present a large collection of important concepts, of mathematical, geometrical, or algorithmical nature, that are frequently used in computer graphics and image processing. These concepts range from graphs through manifolds to homology. Of particular value are the sections dealing with discrete versions of classic continuous notions. The reader finds compact definitions and concise explanations that often appeal to intuition, avoiding finer, but then necessarily more complicated, arguments... As a first introduction, or as a reference for

professionals working in computer graphics or image processing, this book should be of considerable value. - Prof. Dr. Rolf Klein, University of Bonn.

Astronomical Measurement Andy Lawrence,2013-11-20 This book on astronomical measurement takes a fresh approach to teaching the subject. After discussing some general principles, it follows the chain of measurement through atmosphere, imaging, detection, spectroscopy, timing, and hypothesis testing. The various wavelength regimes are covered in each section, emphasising what is the same, and what is different. The author concentrates on the physics of detection and the principles of measurement, aiming to make this logically coherent. The book is based on a short self contained lecture course for advanced undergraduate students developed and taught by the author over several years.

Computer and Computing Technologies in Agriculture IV Daoliang Li,Yande Liu,Yingyi Chen,2011-02-11 This book constitutes Part II of the refereed four-volume post-conference proceedings of the 4th IFIP TC 12 International Conference on Computer and Computing Technologies in Agriculture, CCTA 2010, held in Nanchang, China, in October 2010. The 352 revised papers presented were carefully selected from numerous submissions. They cover a wide range of interesting theories and applications of information technology in agriculture, including simulation models and decision-support systems for agricultural production, agricultural product quality testing, traceability and e-commerce technology, the application of information and communication technology in agriculture, and universal information service technology and service systems development in rural areas.

Programming Boot Sector Games Oscar Toledo Gutierrez,2019-07-27 A crash course into 8086/8088 assembler programming, in an easy way with practice at each step. You will learn how to use the registers, move data, do arithmetic, and handle text and graphics. You can run these programs on any PC machine and no program exceeds 512 bytes of executable code! The example programs include: - Guess the number. - Tic-Tac-Toe game. - Text graphics. - Mandelbrot set. - F-Bird game. - Invaders game. - Pillman game. - Toledo Atomchess. - bootBASIC language.

Near Infrared Detectors Based on Silicon Supersaturated with Transition Metals Daniel Montero Álvarez,2021-01-08 This thesis makes a significant contribution to the development of cheaper Si-based Infrared detectors, operating at room temperature. In particular, the work is focused in the integration of the Ti supersaturated Si material into a CMOS Image Sensor route, the technology of choice for imaging nowadays due to its low-cost and high resolution. First, the material is fabricated using ion implantation of Ti atoms at high concentrations. Afterwards, the crystallinity is recovered by means of a pulsed laser process. The material is used to fabricate planar photodiodes, which are later characterized using current-voltage and quantum efficiency measurements. The prototypes showed improved sub-bandgap responsivity up to 0.45 eV at room temperature. The work is further supported by a collaboration with STMicroelectronics, where the supersaturated material was integrated into CMOS-based sensors at industry level. The results show that Ti supersaturated Si is compatible in terms of contamination, process integration and uniformity. The devices showed similar performance to non-implanted devices in the visible region. This fact leaves the door open for further integration of supersaturated materials into CMOS Image Sensors.

Advances in Large Scale Flood Monitoring and Detection Salvatore Manfreda,Caterina Samela,Alberto Refice ,Valerio Tramutoli,Fernando Nardi,2020-11-13 Climate change and land use transformations have induced an increased flood risk worldwide. These phenomena are dramatically impacting ordinary life and the economy. Research and technology offer a new strategy to quantify

and predict such phenomena and also mitigate the impact of flooding. In particular, the growing computational power is offering new strategies for a more detailed description of the flooding over large scales. This book offers an overview of the most recent outcomes of the research on this argument.

An Introduction To Artificial Intelligence Janet Finlay,2020-10-29 An authoritative and accessible one-stop resource, An Introduction to Artificial Intelligence presents the first full examination of AI. Designed to provide an understanding of the foundations of artificial intelligence, it examines the central computational techniques employed by AI, including knowledge representation, search, reasoning, and learning, as well as the principal application domains of expert systems, natural language, vision, robotics, software agents and cognitive modeling. Many of the major philosophical and ethical issues of AI are also introduced. Throughout the volume, the authors provide detailed, well-illustrated treatments of each topic with abundant examples and exercises. The authors bring this exciting field to life by presenting a substantial and robust introduction to artificial intelligence in a clear and concise coursebook form. This book stands as a core text for all computer scientists approaching AI for the first time.

Imaging and Vision Systems Jacques Blanc-Talon,2001 Imaging & Vision Systems - Theory, Assessment & Applications, Advances in Computation, Theory & Practice -- Volume 9

Reviewing **Big Pixel**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is actually astonishing. Within the pages of "**Big Pixel**," an enthralling opus penned by a very acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve in to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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