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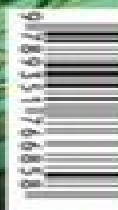
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Pixel Mathematics November 2014

Yijin Wang



Pixel Mathematics November 2014:

From Photon to Pixel Henri Maître, 2017-02-08 This second edition of the fully revised and updated *From Photon to Pixel* presents essential elements in modern digital photographic devices Our universal infatuation with photography profoundly affects its usage and development While some sides of photographic culture remain wholly unchanged art photography journalistic and advertising photography scientific photography etc new facets emerge leisure or travel photography everyday life photography anecdotal observational or unusual photography and microcosm or micro community photography with its culmination in the narcissistic selfie These new forms combine an often simplified manner of photographing and modern means of instantaneous remote and mass communication This book does not extend into the sociological study of photography instead it explains how the digital camera works by examining in detail each of the components that constitutes it to provide the reader with a preliminary guide into the inner workings of this device [Educating for the 21st Century](#)

Suzanne Choo, Deb Sawch, Alison Villanueva, Ruth Vinz, 2016-10-20 All over the world governments policymakers and educators are advocating the need to educate students for the 21st first century This book provides insights into what this means and the ways 21st century education is theorized and implemented in practice The first part Perspectives Mapping our futures in the making uncovers the contradictions tensions and processes that shape 21st century education discourses The second part Policies Constructing the future through policymaking discusses how 21st century education is translated into policies and the resulting tensions that emerge from top down state sanctioned policies and bottom up initiatives The third part Practices Enacting the Future in Local Contexts discusses on the ground initiatives that schools in various countries around the world enact to educate their students for the 21st century This volume includes contributions from leading scholars in the field as well as educators from schools and those working with schools **Control Engineering and**

Information Systems Zhijing Liu, 2015-01-19 Control Engineering and Information Systems contains the papers presented at the 2014 International Conference on Control Engineering and Information Systems ICCEIS 2014 Yueyang Hunan China 20 22 June 2014 All major aspects of the theory and applications of control engineering and information systems are addressed including Intelligent systems Teaching cases Pattern recognition Industry application Machine learning Systems science and systems engineering Data mining Optimization Business process management Evolution of public sector ICT IS economics IS security and privacy Personal data markets Wireless ad hoc and sensor networks Database and system security Application of spatial information system Other related areas Control Engineering and Information Systems provides a valuable source of information for scholars researchers and academics in control engineering and information systems

Color Vision Sensation and Perception Marcelo Fernandes Costa, 2016-09-15 Color vision is considered a microcosm of the visual science Special physiological and psychological processes make this scientific topic an intriguing and complex research field that can aggregates around molecular biologists neurophysiologists physicists psychophysicists and cognitive

neuroscientists Our purpose is to present the frontier knowledge of this area of visual science showing in the end the future prospects of application and basic studies of color perception *Applications of Mathematics in Science and Technology* Bui Thanh Hung,M. Sekar,Ayhan ESI,R. Senthil Kumar,2025-04-29 The Conference dealt with one of the most important problems faced in International development in Pure Mathematics and Applied mathematics development in engineering such as Cryptography Cyber Security Network Operations Research Heat Equation and so forth The aim of the conference was to provide a platform for researchers engineers academicians as well as industrial professionals to present their research results and development activities in Pure and Apply Mathematics and its applied technology It provided opportunities for the delegates to exchange new ideas and application experiences to establish business or research relations and to find global partners for future collaboration Full STEAM Ahead Cherie P. Pandora,Kathy Fredrick,2017-10-03 This book is a toolkit for youth and young adult librarians school and public who wish to incorporate science technology engineering art and math STEAM into their programs and collections but aren t sure where to begin Most educators are well aware of the reasons for emphasizing STEAM topics that fall within the broad headings of science technology engineering arts and mathematics in the curriculum regardless of grade level But how do librarians who work with tweens in middle school high school and public libraries fit into the picture and play their roles to underscore their relevance in making STEAM initiatives successful This book answers those key questions providing program guidelines and resources for each of the STEAM areas Readers will learn how to collaborate in STEAM efforts by providing information on resources activities standards conferences museums programs and professional organizations Emphasis is placed on encouraging girls and minorities to take part in and get excited about STEAM In addition the book examines how makerspaces can enhance this initiative how to connect your programs to educational standards where to find funding how to effectively promote your resources and programs including how school and public librarians can collaborate to maximize their efforts how to find and provide professional development and how to evaluate your program to make further improvements and boost effectiveness Whether you are on the cusp of launching a STEAM initiative or looking for ways to grow and enhance your program this book will be an invaluable resource **Computational Science and Its Applications - ICCSA 2014** Beniamino Murgante,Sanjay Misra,Ana Maria Alves Coutinho Rocha,Carmelo Torre,Jorge Gustavo Rocha,Maria Irene Falcão,David Taniar,Bernady O. Aduhan,Osvaldo Gervasi,2014-07-01 The six volume set LNCS 8579 8584 constitutes the refereed proceedings of the 14th International Conference on Computational Science and Its Applications ICCSA 2014 held in Guimaraes Portugal in June July 2014 The 347 revised papers presented in 30 workshops and a special track were carefully reviewed and selected from 1167 The 289 papers presented in the workshops cover various areas in computational science ranging from computational science technologies to specific areas of computational science such as computational geometry and security Teaching English to Young Learners Janice Bland,2015-09-24 Aimed at student teachers educators and

practitioners Teaching English Language to Young Learners outlines and explains the crucial issues themes and scenarios relating to this area of teaching Each chapter by a leading international scholar offers a thorough introduction to a central theme of English as a foreign language EFL with preteens with clear presentation of the theoretical background and detailed references for further reading providing access to the most recent scholarship Exploring the essential issues critically and in depth including the disadvantages as well as advantages of Teaching English as a Foreign Language TEFL with young learners topics include task based learning in the primary school storytelling drama technology vocabulary development intercultural understanding Content and Language Integrated Learning CLIL scenarios assessment Innovative and rapidly emerging topics are covered such as immersion teaching picturebooks in the EFL classroom and English with pre primary children Finite Volumes for Complex Applications VII-Elliptic, Parabolic and Hyperbolic Problems Jürgen

Fuhrmann,Mario Ohlberger,Christian Rohde,2014-05-16 The methods considered in the 7th conference on Finite Volumes for Complex Applications Berlin June 2014 have properties which offer distinct advantages for a number of applications The second volume of the proceedings covers reviewed contributions reporting successful applications in the fields of fluid dynamics magnetohydrodynamics structural analysis nuclear physics semiconductor theory and other topics The finite volume method in its various forms is a space discretization technique for partial differential equations based on the fundamental physical principle of conservation Recent decades have brought significant success in the theoretical understanding of the method Many finite volume methods preserve further qualitative or asymptotic properties including maximum principles dissipativity monotone decay of free energy and asymptotic stability Due to these properties finite volume methods belong to the wider class of compatible discretization methods which preserve qualitative properties of continuous problems at the discrete level This structural approach to the discretization of partial differential equations becomes particularly important for multiphysics and multiscale applications Researchers PhD and masters level students in numerical analysis scientific computing and related fields such as partial differential equations will find this volume useful as will engineers working in numerical modeling and simulations **SOME INVESTIGATIONS ON STEGANOGRAPHY**

TECHNIQUES Dr. V. Nagaraj,2021-05-20 Steganography is the art of hiding and transmitting data through apparently innocuous carriers in an effort to conceal the existence of the secret data The Least Significant Bit LSB steganography that replaces the least significant bits of the host medium is a widely used technique with low computational complexity and high insertion capacity Although it has good perceptual transparency it is vulnerable to steganalysis which is based on statistical analysis Many other steganography algorithms have been developed such as Discrete Cosine Transform DCT Discrete Wavelet Transform DWT and Spread Spectrum Embedding But the insertion capacities for all the above methods were not satisfied Therefore developing new steganography algorithms against statistical analysis seems to be the prime requirement in steganography The LSB insertion method is the most common and easiest method for embedding messages in an image

with high capacity However it is detectable by statistical analysis such as RS and Chisquare analysis Hence researchers are still in look out for steganography techniques with enhanced insertion capacity of secret data along with greater security and which can resist attacks In this work in order to enhance the embedding capacity of secret data four techniques for secret communication have been proposed They are classified into two categories In first category cryptography is used along with steganography to enhance the security while in second category only steganography is used In the first category two improved LSB substitution techniques have been proposed The first technique is known as Zigzag Modulo Substitution Method in which embedding locations are Sequence based The second technique is known as Random Modulo Substitution Method using Random Technique in LSB Steganography and user key based LSB substitution steganography for RGB images where in RSA algorithm is used for encryption The techniques under the first category are exclusively LSB array based The first LSB array based technique embeds message bits into LSB arrays of cover image by using zigzag scanning On the other hand the Random Modulo Substitution Method embeds secret data into the different locations of cover image by using pseudo random index generator Moreover both these LSB array based techniques use RSA algorithm to enhance security Histogram and Statistical analysis performed on the stego image proved that the proposed techniques can effectively resist steganalysis Comparison of the statistical parameters like Root Mean Square RMS Peak Signal to Noise Ratio PSNR and Structural Similarity Index Matrix SSIM for the proposed techniques with cover image and stego image was carried out and analyzed The Second category includes pixel value modification method and pixel value differencing method in which the embedding decision for a target pixel is taken by random technique Data hiding by using pixel value modification with modulus function in color images guarantees that no pixel value will exceed the range 0 to 255 in stego image In the existing PVD embedding methods only one secret digit was embedded for two consecutive pixels but the proposed method embeds one secret digit in only one pixel Proposed method on color images gives more capacity and security than the PVD methods It also provides better visual quality of stego image Moreover proposed method extracts the hidden secret message efficiently without using the range tables In existing steganography algorithms like Pixel Value Differencing PVD methods the secret data are embedded into the differences of adjacent pixels This pair wise modification mechanism in cover image increases the histogram distortion

Handbook of Visual Optics, Two-Volume Set Pablo Artal,2017-06-27 Handbook of Visual Optics offers an authoritative overview of encyclopedic knowledge in the field of physiological optics It builds from fundamental concepts to the science and technology of instruments and practical procedures of vision correction integrating expert knowledge from physics medicine biology psychology and engineering The chapters comprehensively cover all aspects of modern study and practice from optical principles and optics of the eye and retina to novel ophthalmic tools for imaging and visual testing devices and techniques for visual correction and the relationship between ocular optics and visual perception

Computational Mathematics, Nanoelectronics, and Astrophysics Shaibal Mukherjee,Abhirup Datta,Santanu

Manna, Swadesh Kumar Sahoo, 2021-03-23 This book is a collection of original papers presented at the International Conference on Computational Mathematics in Nanoelectronics and Astrophysics CMNA 2018 held at the Indian Institute of Technology Indore India from 1 to 3 November 2018 It aims at presenting recent developments of computational mathematics in nanoelectronics astrophysics and related areas of space sciences and engineering These proceedings discuss the most advanced innovations trends and real world challenges encountered and their solutions with the application of computational mathematics in nanoelectronics astrophysics and space sciences From focusing on nano enhanced smart technological developments to the research contributions of premier institutes in India and abroad on ISRO's future space explorations this book includes topics from highly interdisciplinary areas of research The book is of interest to researchers students and practising engineers working in diverse areas of science and engineering ranging from applied and computational mathematics to nanoelectronics nanofabrications and astrophysics **Conference Proceedings. The**

Future of Education Pixel, 2015-07-01 **Advanced Machine Learning Technologies and Applications** Aboul Ella Hassanien, Mohamed Tolba, Ahmad Taher Azar, 2014-11-04 This book constitutes the refereed proceedings of the Second International Conference on Advanced Machine Learning Technologies and Applications AMLTA 2014 held in Cairo Egypt in November 2014 The 49 full papers presented were carefully reviewed and selected from 101 initial submissions The papers are organized in topical sections on machine learning in Arabic text recognition and assistive technology recommendation systems for cloud services machine learning in watermarking authentication and virtual machines features extraction and classification rough fuzzy sets and applications fuzzy multi criteria decision making Web based application and case based reasoning construction social networks and big data sets **Mathematics for Machine Learning** Marc Peter

Deisenroth, A. Aldo Faisal, Cheng Soon Ong, 2020-04-23 The fundamental mathematical tools needed to understand machine learning include linear algebra analytic geometry matrix decompositions vector calculus optimization probability and statistics These topics are traditionally taught in disparate courses making it hard for data science or computer science students or professionals to efficiently learn the mathematics This self contained textbook bridges the gap between mathematical and machine learning texts introducing the mathematical concepts with a minimum of prerequisites It uses these concepts to derive four central machine learning methods linear regression principal component analysis Gaussian mixture models and support vector machines For students and others with a mathematical background these derivations provide a starting point to machine learning texts For those learning the mathematics for the first time the methods help build intuition and practical experience with applying mathematical concepts Every chapter includes worked examples and exercises to test understanding Programming tutorials are offered on the book's web site **The Digital Humanist**

Domenico Fiormonte, Teresa Numerico, Francesca Tomasi, 2015 This book offers a critical introduction to the core technologies underlying the Internet from a humanistic perspective It provides a cultural critique of computing technologies

by exploring the history of computing and examining issues related to writing representing archiving and searching The book raises awareness of and calls for the digital humanities to address the challenges posed by the linguistic and cultural divides in computing the clash between communication and control and the biases inherent in networked technologies A common problem with publications in the Digital Humanities is the dominance of the Anglo American perspective While seeking to take a broader view the book attempts to show how cultural bias can become an obstacle to innovation both in the methodology and practice of the Digital Humanities Its central point is that no technological instrument is culturally unbiased and that all too often the geography that underlies technology coincides with the social and economic interests of its producers The alternative proposed in the book is one of a world in which variation contamination and decentralization are essential instruments for the production and transmission of digital knowledge It is thus necessary not only to have spaces where DH scholars can interact such as international conferences THATCamps forums and mailing lists but also a genuine sharing of technological know how and experience This is a truly exceptional work on the subject of the digital Students and scholars new to the field of digital humanities will find in this book a gentle introduction to the field which I cannot but think would be good and perhaps even inspirational for them Its history of the development of machines and programs and communities bent on using computers to advance science and research merely sets the stage for an insightful analysis of the role of the digital in the way both scholars and everyday people communicate and conceive of themselves and others in written forms from treatises to credit card transactions Peter Shillingsburg *The Digital Humanist* is not simply a translation of the Italian book *L'umanista digitale* il Mulino 2010 but a new version tailored to an international audience through the improvement and expansion of the sections on social cultural and ethical problems of the most widely used methodologies resources and applications

TABLE OF CONTENTS Preface Digital Humanities at a Political Turn by Geoffrey Rockwell PART I The Socio Historical Roots Chap 1 Technology and the Humanities A History of Interaction Chap 2 Internet or The Humanistic Machine PART II Theoretical and Practical Dimensions Chap 3 Writing and Content Production Chap 4 Representing and Archiving Chap 5 Searching and Organizing Conclusions DH in a Global Perspective VI *Latin American Congress on Biomedical Engineering CLAIB 2014, Paraná, Argentina 29, 30 & 31 October 2014* Ariel Braidot, Alejandro Hadad, 2015-03-13 This volume presents the proceedings of the CLAIB 2014 held in Paran Entre R os Argentina 29 30 Sensors Micro and Nano Technologies Biomaterials Tissue Engineering and Artificial Organs Biomechanics Robotics and Motion Analysis Biomedical Images and Image Processing Biomedical Signal Processing Clinical Engineering and Electromedicine Computer and Medical Informatics Health and home care telemedicine Modeling and Simulation Radiobiology Radiation and Medical Physics Rehabilitation Engineering and Prosthetics Technology Education and Innovation

Pattern Recognition Shutao Li, Chenglin Liu, Yaonan Wang, 2014-11-05 The two volume set CCIS 483 and CCIS 484 constitutes the refereed proceedings of the 6th Chinese Conference on Pattern Recognition CCPR 2014 held in

Changsha China in November 2014 The 112 revised full papers presented in two volumes were carefully reviewed and selected from 225 submissions The papers are organized in topical sections on fundamentals of pattern recognition feature extraction and classification computer vision image processing and analysis video processing and analysis biometric and action recognition biomedical image analysis document and speech analysis pattern recognition applications *Research in Computer Science* Djamil Aissani,Kamel Barkaoui,Mathieu Roche,2025-05-22 This book constitutes the refereed proceedings of the 17th African Conference on Research in Computer Science and Applied Mathematics CARI 2024 in Beja a Algeria in November 23 26 2024 The 25 full papers included in this book were carefully reviewed and selected from 90 submissions The conference covers a range of subjects including optimization and heuristics cluster analysis reactive systems information security natural language and speech processing computer Vision and image processing machine learning and deep learning Energy, Environment and Green Building Materials Ai Sheng,2015-05-29 This proceedings volume contains selected papers presented at the 2014 International Conference on Energy Environment and Green Building Materials held in Guilin Guangxi China Contributions cover the latest developments and advances in the field of Energy Environment and Green Building Materials

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