A SLICE OF PI:
Resources for Pi Day

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Tobias Bleicker

Slice Of The Pi:

Beginning JavaScript Charts Fabio Nelli,2014-01-24 Beginning JavaScript Charts shows how to convert your data into eye catching innovative animated and highly interactive browser based charts This book is suitable for developers of all experience levels and needs for those who love fast and effective solutions you can use the jqPlot library to generate charts with amazing effects and animations using only a few lines of code if you want more power and need to create data visualization beyond traditional charts then D3 is the JavaScript library for you finally if you need a high performance professional solution for interactive charts then the Highcharts library is also covered If you are an experienced developer and want to take things further then Beginning JavaScript Charts also shows you how to develop your own graphics library starting from scratch using jQuery At the end of the book you will have a good knowledge of all the elements needed to manage data from every possible source from high end scientific instruments to Arduino boards from PHP SQL databases queries to simple HTML tables and from Matlab calculations to reports in Excel You will be able to provide cutting edge charts exploiting the growing power of modern browsers Create all kinds of charts using the latest technologies available on browsers HTML5 CSS3 jQuery jqPlot D3 Highcharts and SVG Full of step by step examples Beginning JavaScript Charts introduces you gradually to all aspects of chart development from the data source to the choice of which solution to apply This book provides a number of tools that can be the starting point for any project requiring graphical representations of data whether using commercial libraries or your own *Software Reuse: Bridging with Social-Awareness* Georgia M. Kapitsaki,Eduardo Santana de Almeida,2016-05-20 This book constitutes the refereed proceedings of the 15th International Conference on Software Reuse ICSR 2016 held in Limassol Cyprus in June 2016 The 21 revised full papers presented together with 4 revised short papers were carefully reviewed and selected from 51 submissions The papers cover different areas of software engineering where software reuse plays an important role such as software product lines domain analysis and modeling software tools and business aspects of software ICSR 2016 has provided a complete view on the advancements in the area of software reuse in the last years for interested researchers and practitioners **Combinatorial and Geometric Group Theory** Oleg Bogopolski,Inna Bumagin,Olga Kharlampovich,Enric Ventura,2011-01-28 This volume assembles several research papers in all areas of geometric and combinatorial group theory originated in the recent conferences in Dortmund and Ottawa in 2007 It contains high quality refereed articles developing new aspects of these modern and active fields in mathematics It is also appropriate to advanced students interested in recent results at a research level *Computer Graphics : Algorithms and Implementations* D. P. Mukherjee,Debasish Jana,2010-09 Intended as a textbook on graphics at undergraduate and postgraduate level the primary objective of the book is to seamlessly integrate the theory of Computer Graphics with its implementation The theory and implementation aspects are designed concisely to suit a semester long course Students of BE BTech level of Computer Science Information Technology and related disciplines

will not only learn the basic theoretical concepts on Graphics but also learn the modifications necessary in order to implement them in the discrete space of the computer screen Practising engineers will find this book helpful as the C program implementations available in this book could be used as kernel to build a graphics system This book is also suitable for the students of M Sc Computer Science and Computer Applications BCA MCA To suit the present day need the C implementations are done for Windows operating system exposing students to important concepts of message driven programming For wider acceptability Dev C an open source integrated windows program development environment versions of the implementations of graphics programs are also included in the companion CD ROM This book introduces the students to Windows programming and explains the building blocks for the implementation of computer graphics algorithms It advances on to elaborate the two dimensional geometric transformations and the design and implementation of the algorithms of line drawing circle drawing drawing curves filling and clipping In addition this well written text describes three dimensional graphics and hidden surface removal algorithms and their implementations Finally the book discusses illumination and shading along with the Phong illumination model Key Features Includes fundamental theoretical concepts of computer graphics Contains C implementations of all basic computer graphics algorithms Teaches Windows programming and how graphics algorithms can be tailor made for implementations in message driven architecture Offers chapter end exercises to help students test their understanding Gives a summary at the end of each chapter to help students overview the key points of the text Includes a companion CD containing C programs to demonstrate the implementation of graphics algorithms   *Robot Motion* Michael Brady,1982 Dynamics Feedback control Trajectory planning Compliance Task planning   *Progress in Pattern Recognition, Image Analysis and Applications* Luis Rueda,Domingo Mery,Josef Kittler,2007-11-13 This book constitutes the refereed proceedings of the 12th Iberoamerican Congress on Pattern Recognition CIARP 2007 held in Valparaiso Chile November 13 16 2007 The 97 revised full papers presented together with four keynote articles were carefully reviewed and selected from 200 submissions The papers cover ongoing research and mathematical methods for pattern recognition image analysis and applications in areas such as computer vision robotics industry and health   The Ultimate Pi Day Party Jackie Lau,2019-03-05 Josh Yu has a plan but he needs help If there s one thing that might get my dad a retired math teacher to visit Toronto and have a real conversation with me for the first time in seventeen years it s a big nerdy Pi Day party And hopefully this party and seeing the tech company I built from nothing will finally be enough to impress him and make him forgive me for everything I did when I was a teenager But it s got to be a really great party That s where Sarah Winters comes in She owns Happy as Pie a sweet and savory pie shop and wants to get into catering She makes an amazing lamb rosemary pie cherry pie lemon lime tart you get the idea She ll provide the food and help me plan the party nothing more No matter how much time we spend together I m not going to fall in love with her At least that s what I tell myself Jackie Lau writes soft and steamy romances with Asian characters and lots of food The Baldwin Village series is set in

a Toronto neighborhood and each book may be read as a standalone Book 0 5 One Bed for Christmas Book 1 The Ultimate Pi Day Party Book 2 Ice Cream Lover Book 3 Man vs Durian KEYWORDS interracial romance foodie romance bakery pie Pi Day 3 14 Asian hero CEO small business owner rom com romantic comedy contemporary romance steamy romance big city romance Toronto Canadian romance happy ending **Distributed Computing in Sensor Systems** V. K. Prasanna Kumar,2005-06-16 This volume contains the papers presented at the 1st IEEE International Conference on Distributed Computing in Sensor Systems DCOSS 2005 which took place in Marina del Rey California from June 30 to July 1 2005

Mitochondrial Bioenergetics Carlos M. Palmeira,Paulo J. Oliveira,2024-11-15 This updated volume provides a concise set of protocols on the conceptual principles and practical considerations pertinent to research in mitochondrial function Driven by the impact of drug and environmental chemical induced disturbances on mitochondrial function hereditary deficiencies and the age related decline in bioenergetic performance this book explores the latest approaches developed in this field by presenting practical principles and assays for quantitative assessments of various parameters reflecting aspects of mitochondrial bioenergetics Written for the highly successful Methods in Molecular Biology series chapters include introductions to their respective topics lists of the necessary materials and reagents step by step and readily reproducible laboratory protocols and tips on troubleshooting and avoiding known pitfalls Authoritative and up to date Mitochondrial Bioenergetics Methods and Protocols Third Edition serves as an ideal guide for scientists endeavoring to enhance the quality of mitochondrial research   Proceedings of the 13th International Conference on Ubiquitous Information Management and Communication (IMCOM) 2019 Sukhan Lee,Roslan Ismail,Hyunseung Choo,2019-05-22 Over past few years technologies have experienced boundaries getting blurred and concept of convergence to gain prominence Harnessing from this two main tracks for information processing management and communication are held covering both research and application works of information management intelligent information processing interaction management networking telecommunications and social interaction This book creates unique opportunity for research convergence among truly diverse technology domains of computer science Leveraging from this diversity of topics researchers get to generate novel research ideas by seeking application of their research in a different technology domain This volume represents the collection of papers presented at the 13th International Conference on Ubiquitous Information Management and Communication IMCOM 2019 held on 4 6 January 2019 in Phuket Thailand Out of 228 papers submitted from all around the world 88 papers were accepted for presentations The 88 contributions to this volume are organized into 5 chapters Chapter 1 Network Evolution Chapter 2 Intelligent and Secure Network Chapter 3 Image and Video Processing Chapter 4 Information Technology and Society and Chapter 5 Data Mining and Learning Our editors wish readers to find this volume informative and enjoyable   Medical Image Computing and Computer-Assisted Intervention - MICCAI 2000 Scott L. Delp,Anthony M. DiGoia,Branislav Jaramaz,2004-02-12 This book constitutes the refereed proceedings of the Third International Conference on Medical Image

Computing and Computer Assisted Intervention MICCAI 2000 held in Pittsburgh PA USA in October 2000 The 136 papers presented were carefully reviewed and selected from a total of 194 submissions The book offers topical sections on neuroimaging and neuroscience segmentation oncology medical image analysis and visualization registration surgical planning and simulation endoscopy and laparoscopy cardiac image analysis vascular image analysis visualization surgical navigation medical robotics plastic and craniofacial surgery and orthopaedics **Computer Arithmetic** Earl E Swartzlander,2015-03-17 This is the new edition of the classic book Computer Arithmetic in three volumes published originally in 1990 by IEEE Computer Society Press As in the original the book contains many classic papers treating advanced concepts in computer arithmetic which is very suitable as stand alone textbooks or complementary materials to textbooks on computer arithmetic for graduate students and research professionals interested in the field Told in the words of the initial developers this book conveys the excitement of the creators and the implementations provide insight into the details necessary to realize real chips This second volume presents topics on error tolerant arithmetic digit on line arithmetic number systems and now in this new edition a topic on implementations of arithmetic operations all wrapped with an updated overview and a new introduction for each chapter This volume is part of a 3 volume set Computer Arithmetic Volume I Computer Arithmetic Volume II Computer Arithmetic Volume III The full set is available for sale in a print only version Contents Error Tolerant ArithmeticOn Line ArithmeticVLSI Adder ImplementationsVLSI Multiplier ImplementationsFloating Point VLSI ChipsNumber RepresentationImplementations Readership Graduate students and research professionals interested in computer arithmetic Key Features It reprints the classic papersIt covers advanced arithmetic operationsIt does this in the words of the original creatorsKeywords Computer Arithmetic Fault Tolerant Arithmetic On Line Arithmetic Adder Implementations Multiplier Implementations Floating Point Chips Number Representation Implementations

Semi-Lagrangian Advection Methods and Their Applications in Geoscience Steven J. Fletcher,2019-11-18 Semi Lagrangian Advection Methods and Their Applications in Geoscience provides a much needed resource on semi Lagrangian theory methods and applications Covering a variety of applications the book brings together developments of the semi Lagrangian in one place and offers a comparison of semi Lagrangian methods with Eulerian based approaches It also includes a chapter dedicated to difficulties of dealing with the adjoint of semi Lagrangian methods and illustrates the behavior of different schemes for different applications This allows for a better understanding of which schemes are most efficient stable consistent and likely to introduce the minimum model error into a given problem Beneficial for students learning about numerical approximations to advection researchers applying these techniques to geoscientific modeling and practitioners looking for the best approach for modeling Semi Lagrangian Advection Methods and Their Applications in Geoscience fills a crucial gap in numerical modeling and data assimilation in geoscience Provides a single resource for understanding semi Lagrangian methods and what is involved in its application Includes exercises and codes to supplement

learning and create opportunities for practice Includes coverage of adjoints examining the advantages and disadvantages of different approaches in multiple coordinate systems and different discretizations Includes links to numerical datasets and animations to further enhance understanding   Geomechanics and Water Engineering in Environmental Management R.N. Chowdhury,2017-11-22 Divided into four parts this work presents integrated studies and regional and case studies and covers environmental constraints and effects and the behaviour of earth masses   **Tryptophan, Serotonin, and Melatonin** Gerald Huether,Walter Kochen,Thomas J. Simat,Hans Steinhart,2012-12-06 This volume contains the proceedings of the Ninth Meeting of the International Study Group for Tryptophan Research lSTRY held at the University of Hamburg Germany from October 10 to 14 1998 At this meeting the recent developments in the field of tryptophan research were presented by leading researchers from all over the world in 81 oral and 48 poster contri butions Research on tryptophan and its derivatives provides an inexhaustible subject At the conference we tried to compose a multifacetted picture of the recent investiga tions through contributions from the major disciplines involved Thus we tried to strike a balance between basic research topics and clinical nutritional or industrial applica tions We offered workshops on tryptophan in sleep and mood melatonjn IDO acti vation and the eosinophilia myalgia syndrome EMS as a platform for intensive discussion for the participants In these proceedings many contributions are multidisciplinary and have practical or theoretical implications for different research fields Hence we have organized this volume in nine main chapters according to basic disciplines and subjects We are aware that this classification is artificial but we hope that it is the best compromise for contributors and readers   **Distributed Computing and Internet Technology** Goutam Chakraborty,2005-12-09 The opening ceremony and pre conference tutorials on various related topics were held on December 21 The technical program started on December 22 and continued for three days The program was arranged in single track so as to enable participants to attend sessions of di erent tracks Papers from the DM IT SE and SS tracks were divided into two sessions whereas DC track sessions were held on the rst two days of the conference The program also included two plenary talks The rst talk was delivered by S S Iyengar from Louisiana State University USA The second talk was delivered by He Jifeng from the International Institute for Software Technology IIST Macau Prof Iyenger s talk on The Distributed Sensor Networks An Emerging Technology was focused on new ideas about the use of distributed systems for emerging technology while Prof Jifeng s talk on Linking Theories of Concurrency by Retraction dealt with semantics of concurrency All the conference committee members contributed towards the success of ICDCIT 2005 And it was a pleasant experience for me to work with them The one name that sticks out is R K Ghosh Steering Committee Chair He really steered the group with his past experience as Program Chair of ICDCIT 2004   *Federal Register* ,2000-10-25   **User's Guide** William P. Dawkins,1994

   FPGA-BASED Hardware Accelerators Iouliia Skliarova,Valery Sklyarov,2019-05-30 This book suggests and describes a number of fast parallel circuits for data vector processing using FPGA based hardware accelerators Three primary areas are

covered searching sorting and counting in combinational and iterative networks These include the application of traditional structures that rely on comparators swappers as well as alternative networks with a variety of core elements such as adders logical gates and look up tables The iterative technique discussed in the book enables the sequential reuse of relatively large combinational blocks that execute many parallel operations with small propagation delays For each type of network discussed the main focus is on the step by step development of the architectures proposed from initial concepts to synthesizable hardware description language specifications Each type of network is taken through several stages including modeling the desired functionality in software the retrieval and automatic conversion of key functions leading to specifications for optimized hardware modules The resulting specifications are then synthesized implemented and tested in FPGAs using commercial design environments and prototyping boards The methods proposed can be used in a range of data processing applications including traditional sorting the extraction of maximum and minimum subsets from large data sets communication time data processing finding frequently occurring items in a set and Hamming weight distance counters comparators The book is intended to be a valuable support material for university and industrial engineering courses that involve FPGA based circuit and system design **Bernice P. Bishop Museum Bulletin** Bernice Pauahi Bishop Museum,1924

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