

STREAM

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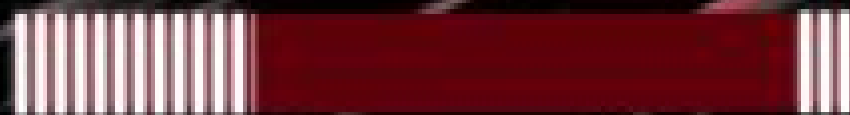


Image Stream

Tobias Schwandt



Image Stream:

Geospatial Image Stream Processing Carlos Alberto Rueda-Velásquez, 2007 *Computer Analysis of Images and Patterns* Nicolai Petkov, 2003-08-14 This book constitutes the refereed proceedings of the 10th International Conference on Computer Analysis of Images and Patterns CAIP 2003 held in Groningen The Netherlands in August 2003 The 94 revised papers presented were carefully reviewed and selected from 160 submissions The papers are organized in topical sections on analysis and understanding video analysis segmentation shape classification face recognition interpolation and spatial transformations and filtering

OpenShift in Action John Osborne, Jamie Duncan, 2018-05-04 Summary OpenShift in Action is a full reference to Red Hat OpenShift that breaks down this robust container platform so you can use it day to day Combining Docker and Kubernetes OpenShift is a powerful platform for cluster management scaling and upgrading your enterprise apps It doesn't matter why you use OpenShift by the end of this book you'll be able to handle every aspect of it inside and out Foreword by Jim Whitehurst Red Hat Purchase of the print book includes a free eBook in PDF Kindle and ePub formats from Manning Publications About the Technology Containers let you package everything into one neat place and with Red Hat OpenShift you can build deploy and run those packages all in one place Combining Docker and Kubernetes OpenShift is a powerful platform for cluster management scaling and upgrading your enterprise apps About the Book OpenShift in Action is a full reference to Red Hat OpenShift that breaks down this robust container platform so you can use it day to day Starting with how to deploy and run your first application you'll go deep into OpenShift You'll discover crystal clear explanations of namespaces cgroups and SELinux learn to prepare a cluster and even tackle advanced details like software defined networks and security with real world examples you can take to your own work It doesn't matter why you use OpenShift by the end of this book you'll be able to handle every aspect of it inside and out What's Inside Written by lead OpenShift architects Rock solid fundamentals of Docker and Kubernetes Keep mission critical applications up and running Manage persistent storage About the Reader For DevOps engineers and administrators working in a Linux based distributed environment About the Authors Jamie Duncan is a cloud solutions architect for Red Hat focusing on large scale OpenShift deployments John Osborne is a principal OpenShift architect for Red Hat Table of Contents PART 1 FUNDAMENTALS Getting to know OpenShift Getting started Containers are Linux PART 2 CLOUD NATIVE APPLICATIONS Working with services Autoscaling with metrics Continuous integration and continuous deployment PART 3 STATEFUL APPLICATIONS Creating and managing persistent storage Stateful applications PART 4 OPERATIONS AND SECURITY Authentication and resource access Networking Security

Computer Vision - ECCV 2020 Andrea Vedaldi, Horst Bischof, Thomas Brox, Jan-Michael Frahm, 2020-11-15 The 30 volume set comprising the LNCS books 12346 until 12375 constitutes the refereed proceedings of the 16th European Conference on Computer Vision ECCV 2020 which was planned to be held in Glasgow UK during August 23-28 2020 The conference was held virtually due to the COVID 19 pandemic The 1360 revised

papers presented in these proceedings were carefully reviewed and selected from a total of 5025 submissions The papers deal with topics such as computer vision machine learning deep neural networks reinforcement learning object recognition image classification image processing object detection semantic segmentation human pose estimation 3d reconstruction stereo vision computational photography neural networks image coding image reconstruction object recognition motion estimation

Programming with Quartz David Gelphman,Bunny Laden,2010-07-26 Written by members of the development team at Apple Programming with Quartz is the first book to describe the sophisticated graphics system of Mac OS X By using the methods described in this book developers will be able to fully exploit the state of the art graphics capabilities of Mac OS X in their applications whether for Cocoa or Carbon development This book also serves as an introduction to 2D graphics concepts including how images are drawn and how color is rendered It includes guidance for working with PDF documents drawing bitmap graphics using Quartz built in color management and drawing text Programming with Quartz is a rich resource for new and experienced Mac OS X developers Cocoa and Carbon programmers UNIX developers who are migrating to Mac OS X and anyone interested in powerful 2D graphics systems This is the definitive guide to the revolutionary graphics system of Mac OS X that uses the Portable Document Format PDF as the basis of its imaging model It contains the latest on programming with Quartz for Mac OS X version 10 4 Carefully crafted and extensive code examples show how to accomplish most of the drawing tasks possible with Quartz

Discovering Drift Phenomena in Evolving Landscapes Marco Piangerelli,Bardh Prenkaj,Ylenia Rotalinti,Ananya Joshi,Giovanni Stilo,2025-02-24 This book constitutes the post conference proceedings of the First International Workshop on Discovering Drift Phenomena in Evolving Landscapes DELTA 2024 held in Barcelona Spain on August 26 2024 The 9 full papers presented together with 1 short paper were carefully reviewed and selected from 17 submissions The papers are grouped into three topical sections namely adaptive and robust learning in dynamic environments challenges and solutions in drift detection and anomaly explanation and innovative approaches to concept drift detection and landscape shifts

The official Raspberry Pi Camera Module guide David Plowman,2024-10-15 Take pictures and shoot video with your Raspberry Pi Connecting the official High Quality Camera Camera Module or Global Shutter Camera turns your favourite credit card sized computer into a powerful digital camera Learn how to set up and control the camera to capture stills and video footage Discover the numerous modes and effects available and use the camera in a variety of exciting projects across the chapters in this book Precise camera control over a variety of camera options and effects Time lapse photography capture photographs at regular intervals and turn these images into a video Selfies and stop motion video Build a wildlife camera and observe creatures without disturbing them Make a smart door to see who s at the door or know when the post has arrived Explore the underwater world with your camera Live stream video and stills to a remote computer Protect your home with a security camera You ll learn how to take pictures the Raspberry Pi way taking photos and videos from the command line and writing Python programs to automate the

process You ll even find out how to add real time effects to images such as an embossing effect There are so many things you can do with a Raspberry Pi camera

Interactive Distributed Multimedia Systems and Services Berthold Butscher,Eckhard Moeller,Herwart Pusch,1996-02-26 This book constitutes the refereed proceedings of the first European Workshop on Interactive Distributed Multimedia Systems and Services IDMS 96 held in Berlin Germany in March 1996 The 21 revised papers included were carefully selected for presentation at the workshop they examine current and new approaches to interactive distributed multimedia systems and services from different points of view including research and development management and users Among the topics addressed are application development support multimedia services on demand multimedia conferencing multimedia networking continuous media streams multimedia experiments

High-Quality Illumination of Virtual Objects Based on an Environment Estimation in Mixed Reality Applications Tobias Schwandt,2021-08-30 Visualizations of virtual objects in the real environment is often done by a simplified representation with simple surfaces and without reference to the surrounding environment The seamless fusion of the virtual and real environment is however an essential factor in many areas which is of particular importance when calculating lighting in mixed realities on mobile devices Current approaches focus on approximations which allow the calculation of diffuse lighting whereby the rendering of glossy reflection properties is often neglected The aim of this book is to enable the visualization of mirror like reflective surfaces in mixed reality In order to achieve this goal various approaches are explored enabling high quality visualization of virtual objects in realtime with a focus on the use of common hardware such as cameras sensors in mobile devices and partially depth sensors Complete ambient lighting can be estimated which enables detailed reflections The results provide a novel way to embed complex and simple geometric shapes with glossy surfaces in the real world which offers a higher level of detail in the reflections without using additional hardware

Computational Science and Its Applications - ICCSA 2006 Osvaldo Gervasi,Vipin Kumar,C.J. Kenneth Tan,David Taniar,Antonio Laganà,Youngsong Mun,Hyunseung Choo,2006-05-11 The five volume set LNCS 3980 3984 constitutes the refereed proceedings of the International Conference on Computational Science and Its Applications ICCSA 2006 The volumes present a total of 664 papers organized according to the five major conference themes computational methods algorithms and applications high performance technical computing and networks advanced and emerging applications geometric modelling graphics and visualization information systems and information technologies This is Part II

The Einstein Factor Win Wenger, Ph.D.,Richard Poe,2017-04-26 The Einstein Factor liberates mental abilities you didn t know you had I tried the techniques in the book and they paid off instantly It s almost scary Duncan Maxwell Anderson senior editor Success New research suggests that the superior achievements of famous thinkers may have been more the result of mental conditioning than genetic superiority Now you can learn to condition your mind in the same way and improve your performance in virtually all aspects of mental ability including memory quickness IQ and learning capacity Intelligence

pioneer Dr Win Wenger has identified the tools you need to reach greater levels of sharpness insight and overall intelligence Using Wenger s Image Streaming technique you learn to bypass inhibitions and access the hypernormal capabilities hidden in your own subconscious Discover how you can Improve your memory Read faster and learn more quickly Solve problems like a genius Score higher on tests Build self esteem Induce a state of total creative absorption Access powerful subconscious insights through visualization Increase your intelligence The Einstein Factor is your key to living an extraordinarily effective and creative life

Kinect for Windows SDK Programming Guide Abhijit Jana,2012-01-01 This book is a practical tutorial that explains all the features of Kinect SDK by creating sample applications throughout the book It includes a detailed discussion of APIs with step by step explanation of development of a real world sample application The purpose of this book is to explain how to develop applications using the Kinect for Windows SDK If you are a beginner and looking to start developing applications using the Kinect for Windows SDK and if you want to build motion sensing speech recognizing applications with Kinect this book is for you This book uses C and WPF Windows P

Computational Modelling of Objects Represented in Images III Paolo Di Giamberardino,Daniela Iacoviello,João Manuel R.S. Tavares,R.M. Natal Jorge,2012-08-24 Computational Modelling of Objects Represented in Images Fundamentals Methods and Applications III contains all contributions presented at the International Symposium CompIMAGE 2012 Computational Modelling of Object Presented in Images Fundamentals Methods and Applications Rome Italy 5 7 September 2012 The contributions cover the state of art and new trends in the fields of 3D Vision Biometric Recognition Computational Bioimaging and Visualization Computer Vision in Robotics and Automation Data Acquisition Interpolation Registration and Compression Image Enhancement and Restoring Image Processing and Analysis Image Segmentation Medical Imaging Modeling and Simulation Motion and Deformation Analysis Remote Sensing Scientific Visualization Computational Modelling of Objects Represented in Images Fundamentals Methods and Applications III addresses different techniques such as optimization methods geometry finite element method principal component analysis stochastic methods neural networks and fuzzy logic The book is useful to researchers and students with multidisciplinary interests related to Computational Vision Computational Mechanics Medicine Engineering and Architecture

Super Skills for Students , Hybrid Cloud Apps with OpenShift and Kubernetes Michael Elder,Jake Kitchener,Dr. Brad Topol,2021-06-08 Selling your CTO on the merits of OpenShift and Kubernetes is only the beginning To operate and scale OpenShift you also need to know how to manage and expose resources to application teams and continuously deliver changes to the applications running in these environments With this practical book new and experienced developers and operators will learn specific techniques for operationalizing OpenShift and Kubernetes in the enterprise Industry experts Michael Elder Jake Kitchener and Brad Topol show you how to run OpenShift and Kubernetes in production and deliver your applications to a highly available secure and scalable platform You ll learn how to build a strong foundation in advanced cluster operational topics such as tenancy management scheduling and capacity management cost

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Java EE 8 Cookbook Elder Moraes,2018-04-09 A practical guide for building effective enterprise solutions with Java EE 8 Key Features Recipes to get you up and running with Java EE 8 application development Learn how to apply the major Java EE 8 APIs and specifications Implement microservices and Reactive programming with Java EE 8 Book Description Java EE is a collection of technologies and APIs to support Enterprise Application development The choice of what to use and when can be dauntingly complex for any developer This book will help you master this Packed with easy to follow recipes this is your guide to becoming productive with Java EE 8 You will begin by seeing the latest features of Java EE 8 including major Java EE 8 APIs and specifications such as JSF 2 3 and CDI 2 0 and what they mean for you You will use the new features of Java EE 8 to implement web based services for your client applications You will then learn to process the Model and Streaming APIs using JSON P and JSON B and will learn to use the Java Lambdas support offered in JSON P There are more recipes to fine tune your RESTful development and you will learn about the Reactive enhancements offered by the JAX RS 2 1 specification Later on you will learn about the role of multithreading in your enterprise applications and how to integrate them for transaction handling This is followed by implementing microservices with Java EE and the advancements made by Java EE for cloud computing The final set of recipes shows you how take advantage of the latest security features and authenticate your enterprise application At the end of the book the Appendix shows you how knowledge sharing can change your career and your life What you will learn Actionable information on the new features of Java EE 8 Using the most important APIs with real and working code Building server side applications web services and web applications Deploying and managing your application using the most important Java EE servers Building and deploying microservices using Java EE 8 Building Reactive application by joining Java EE APIs and core Java features Moving your application to the cloud using containers Practical ways to improve your projects and career through community involvement Who this book is for This book is for developers who want to become proficient with Java EE 8 for their enterprise application development Basic knowledge of Java is assumed

Core Java for the Impatient Cay S. Horstmann,2022-09-29 Clear Concise Guide to the Core Language and Libraries Updated through Java 17 Modern Java introduces major enhancements that impact the core Java technologies and APIs at the heart of the Java platform Many old Java idioms are no longer needed and new features and programming paradigms can make you far more effective However navigating these changes can be challenging Core Java for the Impatient Third Edition is a complete yet concise guide that reflects all changes through Java SE 17 Oracle s latest Long Term Support LTS release Written by Cay S

Horstmann author of the classic two volume Core Java this indispensable tutorial offers a faster easier pathway for learning modern Java Horstmann covers everything working developers need to know including the powerful concepts of lambda expressions and streams modern constructs such as records and sealed classes and sophisticated concurrent programming techniques Given the size and scope of Java 17 there s plenty to cover but it s presented in small chunks organized for quick access and easy understanding with plenty of practical insights and sample code to help you quickly apply all that s new Test code as you create it with JShell Improve your object oriented design with records and sealed classes Effectively use text blocks switch expressions and pattern matching Understand functional programming with lambda expressions Streamline and optimize data management with the Streams API Use modern library features and threadsafe data structures to implement concurrency reliably Work with the modularized Java API and third party modules Take advantage of API improvements for working with collections input output regular expressions and processes Learn the APIs for date time processing and internationalization Whether you re an experienced developer just getting started with modern Java or have been programming with Java for years this guide will help you write more robust efficient and secure Java code Register your book for convenient access to downloads updates and or corrections as they become available See inside book for details

Recent Advances in Nanofabrication Techniques and Applications Bo Cui,2011-12-02 Nanotechnology has experienced a rapid growth in the past decade largely owing to the rapid advances in nanofabrication techniques employed to fabricate nano devices Nanofabrication can be divided into two categories bottom up approach using chemical synthesis or self assembly and top down approach using nanolithography thin film deposition and etching techniques Both topics are covered though with a focus on the second category This book contains twenty nine chapters and aims to provide the fundamentals and recent advances of nanofabrication techniques as well as its device applications Most chapters focus on in depth studies of a particular research field and are thus targeted for researchers though some chapters focus on the basics of lithographic techniques accessible for upper year undergraduate students Divided into five parts this book covers electron beam focused ion beam nanoimprint deep and extreme UV X ray scanning probe interference two photon and nanosphere lithography

Signal Processing of HDTV, V L. Stenger,L. Chiariglione,M. Akgun,2014-06-28 In a world at the eve of digital television by satellite and cable this publication provides a state of the art exploration of the latest developments in HDTV technology It highlights the technologies needed to launch HDTV from demonstration and trial status to that of a complete product and service It also contributes towards the provision of the knowledge base required for the planning and management of the spectrum across the continents Papers are sourced from a wide range of international experts in the field including those from Canada where according to L Chiariglione An incredibly bold gamble the progressive introduction of HDTV service on the Canadian terrestrial distribution network additional to the existing TV service has been proven to work and steps have been taken towards the full technical specification of the complete system This publication aims to have the

dream of interactive television take a leap forward into reality **Official Gazette of the United States Patent and Trademark Office** United States. Patent and Trademark Office, 2001

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Image Stream Introduction

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