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Vision Metrics Refactoring Proceedings of the Summer Computer Simulation Conference OBD2 Automotive Code
Encyclopedia and Cross Reference Guide Computer Vision Metrics Effective Computation in Physics **Active Networks**
Handbook of Signal Processing Systems **National Conference on Management of Uncontrolled Hazardous Waste Sites**
Advances in Building Materials, ICSBM 2011 AIAA Journal 87-2150-87-2232 (With omissions in numbering) **Reversing**
Flow Medium/Heavy Duty Truck Engines, Fuel & Computerized Management Systems Structured Adaptive Mesh
Refinement (SAMR) Grid Methods **Google Cloud for DevOps Engineers** NASA Technical Paper *NASA Technical Paper*
Advances in Rock-Support and Geotechnical Engineering **Progress in Industrial and Civil Engineering II** *Computational*
Fluid Dynamics Review 1998 (In 2 Volumes) *Python in a Nutshell* **Scientific and Technical Aerospace Reports** **Identification**
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Improved Data Agreement Using New Eddy Viscosity Equations in a Coaxial Free-jet Computer Code **Mastering Bitcoin**
Advanced Building Materials and Sustainable Architecture *NASA Technical Note* *Proceedings of GeoShanghai 2018*
International Conference: Tunnelling and Underground Construction **Harmonising Rock Engineering and the Environment**
Engine Code Manual **Mechanics of Hydraulic Fracturing**

Advanced Building Materials and Sustainable Architecture Sep 25 2020 The present volumes comprise papers which will provide comprehensive information on the topics of Traditional Building Materials; Advanced Building Materials; Architectural Design, Architectural Art and its Theory; Building Technology and Science; Urban Planning and Design; Landscape Planning and Design; Construction Project Management; Architectural Environment and Equipment Engineering; Ecological Architecture; Engineering Management and Engineering Education; Monitoring and Control of Quality Engineering;

Sustainable City and Regional Development. The work's up-to-date and state-of-the-art coverage of the worldwide state of these fields make it an invaluable resource.

The 1992 Seals Flow Code Development Workshop Jun 27 2023

Medium/Heavy Duty Truck Engines, Fuel & Computerized Management Systems Feb 11 2022 Succeed in your career in the dynamic field of commercial truck engine service with this latest edition of the most comprehensive guide to highway diesel engines and their management systems available today! Ideal for students, entry-level technicians, and experienced professionals, MEDIUM/HEAVY DUTY TRUCK ENGINES, FUEL & COMPUTERIZED MANAGEMENT SYSTEMS, Fifth Edition, covers the full range of commercial vehicle diesel engines, from light- to heavy-duty, as well as the most current management electronics used in the industry. In addition, dedicated chapters deal with natural gas (NG) fuel systems (CNG and LPG), alternate fuels, and hybrid drive systems. The book addresses the latest ASE Education Foundation tasks, provides a unique emphasis on the modern multiplexed chassis, and will serve as a valuable toolbox reference throughout your career. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Improved Data Agreement Using New Eddy Viscosity Equations in a Coaxial Free-jet Computer Code Nov 27 2020

Proceedings of GeoShanghai 2018 International Conference: Tunnelling and Underground Construction Jul 24 2020 This book is the fifth volume of the proceedings of the 4th GeoShanghai International Conference that was held on May 27 - 30, 2018.

This volume, entitled "Tunneling and Underground Construction", covers the recent advances and technologies in tunneling and underground structure engineering. It presents the state-of-the-art planning philosophy, theories, experiments, methodologies and findings in the related areas. The importance of underground space utilization to the development of human society is also addressed. The challenges and future directions of underground engineering are highlighted. The topics include but are not limited to the tunneling and underground construction induced ground deformation, mechanical behaviors of segmental lining systems, tunneling in challenging situations, maintenance tactic and emergency counter-measures. The book may benefit researchers and scientists from the academic fields of tunneling and underground structure engineering as well as practical engineers from the industry. Each of the papers included in this book received at least two positive peer reviews. The editors would like to express their sincerest appreciation to all of the anonymous reviewers all over the world, for their diligent work.

Active Networks Oct 19 2022 This book constitutes the refereed proceedings of the IFIP-TC6 4th International Working Conference on Active Networks, IWAN 2002, held in Zurich, Switzerland, in December 2002. The 20 revised full papers presented were carefully reviewed and selected from 53 submissions. Among the topics addressed are router architectures,

reconfigurable systems, NodeOS, service deployment, active network services, active network queries, network management agents, active network performance, mobile communications, programmable networks, network execution environments, active network architecture, group communication, peer-to-peer networks, and interaction detection.

AIAA Journal Jun 15 2022

87-2150-87-2232 (With omissions in numbering) May 14 2022

Flow Mar 12 2022 An introduction to "flow," a new field of behavioral science that offers life-fulfilling potential, explains its principles and shows how to introduce flow into all aspects of life, avoiding the interferences of disharmony.

Mastering Bitcoin Oct 27 2020 Join the technological revolution that's taking the financial world by storm. Mastering Bitcoin is your guide through the seemingly complex world of bitcoin, providing the knowledge you need to participate in the internet of money. Whether you're building the next killer app, investing in a startup, or simply curious about the technology, this revised and expanded second edition provides essential detail to get you started. Bitcoin, the first successful decentralized digital currency, is still in its early stages and yet it's already spawned a multi-billion-dollar global economy open to anyone with the knowledge and passion to participate. Mastering Bitcoin provides the knowledge. You simply supply the passion. The second edition includes: A broad introduction of bitcoin and its underlying blockchain—ideal for non-technical users, investors, and business executives An explanation of the technical foundations of bitcoin and cryptographic currencies for developers, engineers, and software and systems architects Details of the bitcoin decentralized network, peer-to-peer architecture, transaction lifecycle, and security principles New developments such as Segregated Witness, Payment Channels, and Lightning Network A deep dive into blockchain applications, including how to combine the building blocks offered by this platform into higher-level applications User stories, analogies, examples, and code snippets illustrating key technical concepts

OBD2 Automotive Code Encyclopedia and Cross Reference Guide Jan 22 2023 "Includes pressure/voltage/current volumes, OBD-2 code definitions & code-setting criteria"--Cover.

Engine Code Manual May 22 2020 The complete manual for understanding engine codes, troubleshooting, basic maintenance and more.

Harmonising Rock Engineering and the Environment Jun 22 2020 Harmonising Rock Mechanics and the Environment comprises the proceedings (invited and contributed papers) of the 12th ISRM International Congress on Rock Mechanics (Beijing, China, 18-21 October 2011). The contributions cover the entire scope of rock mechanics and rock engineering, with an emphasis on the critical role of both disciplines in sustain

Computational Fluid Dynamics Review 1998 (In 2 Volumes) Jul 04 2021 The first volume of CFD Review was published in

1995. The purpose of this new publication is to present comprehensive surveys and review articles which provide up-to-date information about recent progress in computational fluid dynamics, on a regular basis. Because of the multidisciplinary nature of CFD, it is difficult to cope with all the important developments in related areas. There are at least ten regular international conferences dealing with different aspects of CFD. It is a real challenge to keep up with all these activities and to be aware of essential and fundamental contributions in these areas. It is hoped that CFD Review will help in this regard by covering the state-of-the-art in this field. The present book contains sixty-two articles written by authors from the US, Europe, Japan and China, covering the main aspects of CFD. There are five sections: general topics, numerical methods, flow physics, interdisciplinary applications, parallel computation and flow visualization. The section on numerical methods includes grids, schemes and solvers, while that on flow physics includes incompressible and compressible flows, hypersonics and gas kinetics as well as transition and turbulence. This book should be useful to all researchers in this fast-developing field.

Google Cloud for DevOps Engineers Dec 09 2021 Explore site reliability engineering practices and learn key Google Cloud Platform (GCP) services such as CSR, Cloud Build, Container Registry, GKE, and Cloud Operations to implement DevOps Key Features Learn GCP services for version control, building code, creating artifacts, and deploying secured containerized applications Explore Cloud Operations features such as Metrics Explorer, Logs Explorer, and debug logpoints Prepare for the certification exam using practice questions and mock tests Book Description DevOps is a set of practices that help remove barriers between developers and system administrators, and is implemented by Google through site reliability engineering (SRE). With the help of this book, you'll explore the evolution of DevOps and SRE, before delving into SRE technical practices such as SLA, SLO, SLI, and error budgets that are critical to building reliable software faster and balance new feature deployment with system reliability. You'll then explore SRE cultural practices such as incident management and being on-call, and learn the building blocks to form SRE teams. The second part of the book focuses on Google Cloud services to implement DevOps via continuous integration and continuous delivery (CI/CD). You'll learn how to add source code via Cloud Source Repositories, build code to create deployment artifacts via Cloud Build, and push it to Container Registry. Moving on, you'll understand the need for container orchestration via Kubernetes, comprehend Kubernetes essentials, apply via Google Kubernetes Engine (GKE), and secure the GKE cluster. Finally, you'll explore Cloud Operations to monitor, alert, debug, trace, and profile deployed applications. By the end of this SRE book, you'll be well-versed with the key concepts necessary for gaining Professional Cloud DevOps Engineer certification with the help of mock tests. What you will learn Categorize user journeys and explore different ways to measure SLIs Explore the four golden signals for monitoring a user-facing system Understand psychological safety along with other SRE cultural practices Create containers with build triggers and manual

invocations
Delve into Kubernetes workloads and potential deployment strategies
Secure GKE clusters via private clusters, Binary Authorization, and shielded GKE nodes
Get to grips with monitoring, Metrics Explorer, uptime checks, and alerting
Discover how logs are ingested via the Cloud Logging API
Who this book is for
This book is for cloud system administrators and network engineers interested in resolving cloud-based operational issues. IT professionals looking to enhance their careers in administering Google Cloud services and users who want to learn about applying SRE principles and implementing DevOps in GCP will also benefit from this book. Basic knowledge of cloud computing, GCP services, and CI/CD and hands-on experience with Unix/Linux infrastructure is recommended. You'll also find this book useful if you're interested in achieving Professional Cloud DevOps Engineer certification.

Python in a Nutshell Jun 03 2021 Demonstrates the programming language's strength as a Web development tool, covering syntax, data types, built-ins, the Python standard module library, and real world examples.

Reversing Apr 13 2022 Beginning with a basic primer on reverse engineering—including computer internals, operating systems, and assembly language—and then discussing the various applications of reverse engineering, this book provides readers with practical, in-depth techniques for software reverse engineering. The book is broken into two parts, the first deals with security-related reverse engineering and the second explores the more practical aspects of reverse engineering. In addition, the author explains how to reverse engineer a third-party software library to improve interfacing and how to reverse engineer a competitor's software to build a better product. * The first popular book to show how software reverse engineering can help defend against security threats, speed up development, and unlock the secrets of competitive products * Helps developers plug security holes by demonstrating how hackers exploit reverse engineering techniques to crack copy-protection schemes and identify software targets for viruses and other malware * Offers a primer on advanced reverse-engineering, delving into "disassembly"-code-level reverse engineering—and explaining how to decipher assembly language

Making Embedded Systems Jan 30 2021 Interested in developing embedded systems? Since they don't tolerate inefficiency, these systems require a disciplined approach to programming. This easy-to-read guide helps you cultivate a host of good development practices, based on classic software design patterns and new patterns unique to embedded programming. Learn how to build system architecture for processors, not operating systems, and discover specific techniques for dealing with hardware difficulties and manufacturing requirements. Written by an expert who's created embedded systems ranging from urban surveillance and DNA scanners to children's toys, this book is ideal for intermediate and experienced programmers, no matter what platform you use. Optimize your system to reduce cost and increase performance
Develop an architecture that makes your software robust in resource-constrained environments
Explore sensors, motors, and other I/O devices
Do more with

less: reduce RAM consumption, code space, processor cycles, and power consumption Learn how to update embedded code directly in the processor Discover how to implement complex mathematics on small processors Understand what interviewers look for when you apply for an embedded systems job "Making Embedded Systems is the book for a C programmer who wants to enter the fun (and lucrative) world of embedded systems. It's very well written—entertaining, even—and filled with clear illustrations." —Jack Ganssle, author and embedded system expert.

Practical Design of Ships and Other Floating Structures Feb 28 2021 This book gathers the peer-reviewed proceedings of the 14th International Symposium, PRADS 2019, held in Yokohama, Japan, in September 2019. It brings together naval architects, engineers, academic researchers and professionals who are involved in ships and other floating structures to share the latest research advances in the field. The contents cover a broad range of topics, including design synthesis for ships and floating systems, production, hydrodynamics, and structures and materials. Reflecting the latest advances, the book will be of interest to researchers and practitioners alike.

NASA Technical Paper Nov 08 2021

Computer Vision Metrics Dec 21 2022 Based on the successful 2014 book published by Apress, this textbook edition is expanded to provide a comprehensive history and state-of-the-art survey for fundamental computer vision methods and deep learning. With over 800 essential references, as well as chapter-by-chapter learning assignments, both students and researchers can dig deeper into core computer vision topics and deep learning architectures. The survey covers everything from feature descriptors, regional and global feature metrics, feature learning architectures, deep learning, neuroscience of vision, neural networks, and detailed example architectures to illustrate computer vision hardware and software optimization methods. To complement the survey, the textbook includes useful analyses which provide insight into the goals of various methods, why they work, and how they may be optimized. The text delivers an essential survey and a valuable taxonomy, thus providing a key learning tool for students, researchers and engineers, to supplement the many effective hands-on resources and open source projects, such as OpenCV and other imaging and deep learning tools.

Scientific and Technical Aerospace Reports May 02 2021

Effective Computation in Physics Nov 20 2022 More physicists today are taking on the role of software developer as part of their research, but software development isn't always easy or obvious, even for physicists. This practical book teaches essential software development skills to help you automate and accomplish nearly any aspect of research in a physics-based field. Written by two PhDs in nuclear engineering, this book includes practical examples drawn from a working knowledge of physics concepts. You'll learn how to use the Python programming language to perform everything from collecting and analyzing data

to building software and publishing your results. In four parts, this book includes: Getting Started: Jump into Python, the command line, data containers, functions, flow control and logic, and classes and objects Getting It Done: Learn about regular expressions, analysis and visualization, NumPy, storing data in files and HDF5, important data structures in physics, computing in parallel, and deploying software Getting It Right: Build pipelines and software, learn to use local and remote version control, and debug and test your code Getting It Out There: Document your code, process and publish your findings, and collaborate efficiently; dive into software licenses, ownership, and copyright procedures

Advances in Rock-Support and Geotechnical Engineering Sep 06 2021 Advances in Rock-Support and Geotechnical Engineering brings together the latest research results regarding the theory of rock mechanics, its analytical methods and innovative technologies, and its applications in practical engineering. This book is divided into six sections, rock tests, rock bolting, grouted anchor, tunneling engineering, slope engineering, and mining engineering. Coverage includes fracture hinged arching process and instability characteristics of rock plates, failure modes of rock bolting, scale effects, and loading transfer mechanism of the grouted anchor. Also covered are recent innovations and applications in tunneling engineering, slope engineering, and mining engineering. This book provides innovative, practical, and rich content that can be used as a valuable reference for researchers undertaking tunneling engineering, slope engineering, mining engineering, and rock mechanics, and for onsite technical personnel and teachers and students studying the topics in related universities. Enriches new theories on failure modes of rock plates, rock bolting mechanisms, and anchor loading transfer Develops new methods of evaluating the stability of slope engineering and the roof stability of the mined-out areas Includes fracture hinged arching process and instability characteristics of rock plates, failure modes of rock bolting, scale effects, and loading transfer mechanism of the grouted anchor

NASA Technical Paper Oct 07 2021

Seals Flow Code Development 1993 Jul 28 2023

Advances in Building Materials, ICSBM 2011 Jul 16 2022 This collection of 501 peer-reviewed papers, presented as a three-volume set, covers the latest advances in micromechanical characterization, mechanical properties, durability analysis, failure mechanisms and non-destructive evaluation of building materials.

Proceedings of the Summer Computer Simulation Conference Feb 23 2023

Application of a Transonic Potential Flow Code to the Static Aeroelastic Analysis of Three-dimensional Wings May 26 2023

Structured Adaptive Mesh Refinement (SAMR) Grid Methods Jan 10 2022 The papers presented here describe research to

improve the general understanding of the application of SAMR to practical problems, to identify issues critical to efficient and effective implementation on high performance computers and to stimulate the development of a community code repository for software including benchmarks to assist in the evaluation of software and compiler technologies. The ten chapters have been divided into two parts reflecting two major issues in the topic: programming complexity of SAMR algorithms and the applicability and numerical challenges of SAMR methods.

Progress in Industrial and Civil Engineering II Aug 05 2021 Collection of selected, peer reviewed papers from the 2013 2nd International Conference on Civil, Architectural and Hydraulic Engineering (ICCAHE 2013), July 27-28, 2013, Zhuhai, China. The 683 paper are grouped as follows: Chapter 1: Geological Engineering and Geotechnical Construction; Chapter 2: Structural Engineering; Chapter 3: Tunnel, Subway and Underground Facilities; Chapter 4: Coastal Engineering; Chapter 5: Bridge Engineering; Chapter 6: Road and Railway Engineering; Chapter 7: Seismic Engineering; Chapter 8: Hydrology and Irrigation; Chapter 9: Disaster Prevention and Mitigation; Chapter 10: Traditional Construction Materials; Chapter 11: Advanced Construction Materials; Chapter 12: Heating, Gas Supply, Ventilation and Air Conditioning; Chapter 13: Surveying Engineering and Measurement; Chapter 14: Cartography and Geographic Information System; Chapter 15: Construction Technology; Chapter 16: Computational Mechanics; Chapter 17: Construction Machinery and Equipment; Chapter 18: Project Management, Project Construction Cost and Engineering Management.

Computer Vision Metrics Apr 25 2023 Computer Vision Metrics provides an extensive survey and analysis of over 100 current and historical feature description and machine vision methods, with a detailed taxonomy for local, regional and global features. This book provides necessary background to develop intuition about why interest point detectors and feature descriptors actually work, how they are designed, with observations about tuning the methods for achieving robustness and invariance targets for specific applications. The survey is broader than it is deep, with over 540 references provided to dig deeper. The taxonomy includes search methods, spectra components, descriptor representation, shape, distance functions, accuracy, efficiency, robustness and invariance attributes, and more. Rather than providing 'how-to' source code examples and shortcuts, this book provides a counterpoint discussion to the many fine opencv community source code resources available for hands-on practitioners.

Handbook of Signal Processing Systems Sep 18 2022 In this new edition of the Handbook of Signal Processing Systems, many of the chapters from the previous editions have been updated, and several new chapters have been added. The new contributions include chapters on signal processing methods for light field displays, throughput analysis of dataflow graphs, modeling for reconfigurable signal processing systems, fast Fourier transform architectures, deep neural networks, programmable

architectures for histogram of oriented gradients processing, high dynamic range video coding, system-on-chip architectures for data analytics, analysis of finite word-length effects in fixed-point systems, and models of architecture. There are more than 700 tables and illustrations; in this edition over 300 are in color. This new edition of the handbook is organized in three parts. Part I motivates representative applications that drive and apply state-of-the-art methods for design and implementation of signal processing systems; Part II discusses architectures for implementing these applications; and Part III focuses on compilers, as well as models of computation and their associated design tools and methodologies.

NASA Technical Note Aug 25 2020

National Conference on Management of Uncontrolled Hazardous Waste Sites Aug 17 2022

PIC Projects for Non-Programmers Aug 29 2023 John Iovine has created his next masterwork with PIC Projects for Non-Programmers. Engineers and hobbyists new to the PIC who want to create something today will find a valuable resource in this book. By working through the accessible projects in this book, readers will use a symbolic compiler that allows them to create 'code' via flowcharts immediately, getting their projects up and running quickly! The ability to create applications with the PIC from day one makes this a real page turner and a highly satisfying introduction to microcontrollers for both novices and readers who need to build their skills. Gets readers up and running fast with a quick review of basics and then onto ten tried-and-tested projects No languages to learn: Simply drag and drop the icons, plug in the settings and the PIC will respond to the commands Step by step guide to using Flowcode 4

Mechanics of Hydraulic Fracturing Apr 20 2020 Mechanics of Hydraulic Fracturing Comprehensive single-volume reference work providing an overview of experimental results and predictive methods for hydraulic fracture growth in rocks Mechanics of Hydraulic Fracturing: Experiment, Model, and Monitoring provides a summary of the research in mechanics of hydraulic fractures during the past two decades, plus new research trends to look for in the future. The book covers the contributions from theory, modeling, and experimentation, including the application of models to reservoir stimulation, mining preconditioning, and the formation of geological structures. The four expert editors emphasize the variety of diverse methods and tools in hydraulic fracturing and help the reader understand hydraulic fracture mechanics in complex geological situations. To aid in reader comprehension, practical examples of new approaches and methods are presented throughout the book. Key topics covered in the book include: Prediction of fracture shapes, sizes, and distributions in sedimentary basins, plus their importance in petroleum industry Real-time monitoring methods, such as micro-seismicity and trace tracking How to uncover geometries of fractures like dikes and veins Fracture growth of individual foundations and its applications Researchers and professionals working in the field of fluid-driven fracture growth will find immense value in this comprehensive reference on hydraulic

fracturing mechanics.

Identification and Compilation of Unsaturated/vadose Zone Models Apr 01 2021

Proceedings of GeoShanghai 2018 International Conference: Fundamentals of Soil Behaviours Dec 29 2020 This book is the second volume of the proceedings of the 4th GeoShanghai International Conference that was held on May 27 - 30, 2018. The book, entitled “Fundamentals of Soil Behaviours”, presents the recent advances and technology in the understanding and modelling of fundamentals of soil’s behaviours. The subject of this book covers a wide range of topics related to soil behaviours in geotechnical engineering, geoenvironmental engineering and transportation engineering. The state-of-the-art theories, methodologies and findings in the related topics are included. This book may benefit researchers and scientists from the academic fields of soil and rock mechanics, geotechnical engineering, geoenvironmental engineering, transportation engineering, geology, mining and energy, as well as practical engineers from industry. Each of the papers included in this book received at least two positive peer reviews. The editors would like to express their sincerest appreciation to all of the anonymous reviewers all over the world, for their diligent work.

Refactoring Mar 24 2023 Refactoring is gaining momentum amongst the object oriented programming community. It can transform the internal dynamics of applications and has the capacity to transform bad code into good code. This book offers an introduction to refactoring.

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