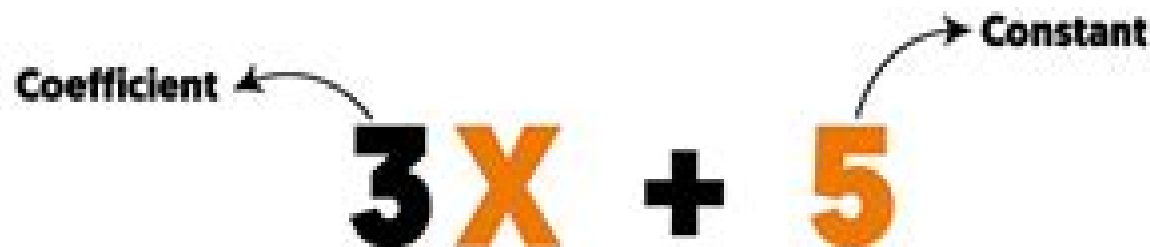


WHAT IS A **CONSTANT**?

In mathematics, a **constant** refers to a fixed value that does not change throughout a particular equation or problem. *It remains the same regardless of other variables or inputs.*

For example, in the equation $y=3x+5$, the constant is 5 because it always stays the same, while the variable x and its coefficient 3 can vary. Constants are important in mathematical calculations, as they provide stability and serve as reference points for solving equations, graphing functions, and performing various mathematical operations.



The diagram shows the equation $3x + 5$ in large, bold font. The number 3 is black, x is orange, + is black, and 5 is orange. An arrow points from the word "Coefficient" to the number 3. Another arrow points from the word "Constant" to the number 5.

$$\text{Coefficient} \rightarrow 3x + 5 \leftarrow \text{Constant}$$

Constant Image

**Manasawee Kaenampornpan, Rainer
Malaka, Duc Dung Nguyen, Nicolas
Schwind**



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Variational and Level Set Methods in Image Segmentation Amar Mitiche, Ismail Ben Ayed, 2010-10-22 Image segmentation consists of dividing an image domain into disjoint regions according to a characterization of the image within or in between the regions. Therefore segmenting an image is to divide its domain into relevant components. The efficient solution of the key problems in image segmentation promises to enable a rich array of useful applications. The current major application areas include robotics, medical image analysis, remote sensing, scene understanding, and image database retrieval. The subject of this book is image segmentation by variational methods with a focus on formulations which use closed regular plane curves to define the segmentation regions and on a level set implementation of the corresponding active curve evolution algorithms. Each method is developed from an objective functional which embeds constraints on both the image domain partition of the segmentation and the image data within or in between the partition regions. The necessary conditions to optimize the objective functional are then derived and solved numerically. The book covers within the active curve and level set formalism the basic two region segmentation methods, multiregion extensions, region merging, image modeling, and motion based segmentation. To treat various important classes of images, modeling investigates several parametric distributions such as the Gaussian, Gamma, Weibull, and Wishart. It also investigates non parametric models. In motion segmentation, both optical flow and the movement of real three dimensional objects are studied. Image Processing and Analysis Tony F. Chan, Jianhong (Jackie) Shen, 2005-01-01 At no other time in human history have the influence and impact of image processing on modern society, science, and technology been so explosive. Image processing has become a critical component in contemporary science and technology and has many important applications. This book develops the mathematical foundation of modern image processing and low level computer vision and presents a general framework from the analysis of image structures and patterns to their processing. The core mathematical and computational ingredients of several important image processing tasks are investigated. The book bridges contemporary mathematics with state of the art methodologies in modern image processing while organizing the vast contemporary literature into a coherent and logical structure. **Deblurring Images** Per Christian Hansen, James G. Nagy, Dianne P. O'Leary, 2006-01-01 The book's focus on imaging problems is very unique among the competing books on inverse and ill posed problems. It gives a nice introduction into the MATLAB world of images and deblurring problems. Martin Hanke, Professor, Institut für Mathematik, Johannes Gutenberg Universität. When we use a camera, we want the recorded image to be a faithful representation of the scene that we see, but every image is more or less blurry. In image deblurring, the goal is to recover the original sharp image by using a mathematical model of the blurring process. The key issue is that some information on the lost details is indeed present in the blurred image, but this hidden information can be recovered only if we know the details of the blurring process. *Deblurring Images: Matrices, Spectra, and Filtering* describes the deblurring algorithms and techniques collectively known as spectral

filtering methods in which the singular value decomposition or a similar decomposition with spectral properties is used to introduce the necessary regularization or filtering in the reconstructed image. The concise MATLAB implementations described in the book provide a template of techniques that can be used to restore blurred images from many applications. This book's treatment of image deblurring is unique in two ways: it includes algorithmic and implementation details and by keeping the formulations in terms of matrices, vectors, and matrix computations, it makes the material accessible to a wide range of readers. Students and researchers in engineering will gain an understanding of the linear algebra behind filtering methods, while readers in applied mathematics, numerical analysis, and computational science will be exposed to modern techniques to solve realistic large-scale problems in image processing. With a focus on practical and efficient algorithms, *Deblurring Images: Matrices, Spectra, and Filtering* includes many examples, sample image data, and MATLAB codes that allow readers to experiment with the algorithms. It also incorporates introductory material such as how to manipulate images within the MATLAB environment, making it a stand-alone text. Pointers to the literature are given for techniques not covered in the book.

Audience: This book is intended for beginners in the field of image restoration and regularization. Readers should be familiar with basic concepts of linear algebra and matrix computations, including the singular value decomposition and orthogonal transformations. A background in signal processing and a familiarity with regularization methods or with ill-posed problems are not needed. For readers who already have this knowledge, this book gives a new and practical perspective on the use of regularization methods to solve real problems.

Preface: How to Get the Software List of Symbols

Chapter 1: The Image Deblurring Problem

Chapter 2: Manipulating Images in MATLAB

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Chapter 4: Structured Matrix Computations

Chapter 5: SVD and Spectral Analysis

Chapter 6: Regularization by Spectral Filtering

Chapter 7: Color Images, Smoothing, Norms, and Other Topics

Appendix: MATLAB Functions, Bibliography, Index

Image and Graphics Yu-Jin Zhang, 2015-08-03. This book constitutes the refereed conference proceedings of the 8th International Conference on Image and Graphics (ICIG 2015) held in Tianjin, China, in August 2015. The 164 revised full papers and 6 special issue papers were carefully reviewed and selected from 339 submissions. The papers focus on various advances of theory, techniques, and algorithms in the fields of images and graphics.

Image and Signal Processing Abderrahim Elmoataz, Driss Mammass, Olivier Lezoray, Fathallah Nouboud, Driss Aboutajdine, 2012-07-04. This book constitutes the refereed proceedings of the 5th International Conference on Image and Signal Processing (ICISP 2012) held in Agadir, Morocco, in June 2012. The 75 revised full papers presented were carefully reviewed and selected from 158 submissions. The contributions are grouped into the following topical sections: multi-hyperspectral imaging, image filtering and coding, signal processing, biometric watermarking, and texture segmentation and retrieval, image processing, pattern recognition.

Perceiving in Depth, Volume 3 Ian P. Howard, 2012-02-24. Volume 3 addresses depth perception mechanisms other than stereopsis. It starts by reviewing monocular cues to depth, including accommodation, vergence, perspective, interposition, shading, and motion parallax.

Constancies such as the ability to perceive the sizes and shapes of objects as they move are reviewed The ways in which different depth cues interact are discussed One chapter reviews information used to perceive motion in depth Pathologies of depth perception including stereoanomalies and albinism are reviewed Visual depth perception mechanisms through the animal kingdom are reviewed together with a discussion of the evolution of stereoscopic vision The next chapter describes how visual depth perception guides movements of the hand and body The next three chapters review non visual mechanisms of depth perception including auditory localization echolocation in bats and marine mammals the lateral line system of fish electrolocation and heat sensitive sense organs The volume ends with a discussion of mechanisms used by animals to navigate

Multi-disciplinary Trends in Artificial Intelligence Manasawee Kaenampornpan, Rainer Malaka, Duc Dung Nguyen, Nicolas Schwind, 2018-11-09 This book constitutes the refereed conference proceedings of the 12th International Conference on Multi disciplinary Trends in Artificial Intelligence MIWAI 2018 held in Hanoi Vietnam in November 2018 The 16 full papers presented together with 9 short papers were carefully reviewed and selected from 65 submissions They are organized in the following topical sections control planning and scheduling pattern recognition knowledge mining software applications strategy games and others

Computer Vision Hongbin Zha, Xilin Chen, Liang Wang, Qiguang Miao, 2015-09-18 The two volumes CCIS 546 and 547 constitute the refereed proceedings of the CCF Chinese Conference on Computer Vision CCCV 2015 held in Xi an China in September 2015 The total of 89 revised full papers presented in both volumes were carefully reviewed and selected from 176 submissions The papers address issues such as computer vision machine learning pattern recognition target recognition object detection target tracking image segmentation image restoration face recognition image classification

Mathematical Problems in Data Science Li M. Chen, Zhixun Su, Bo Jiang, 2015-12-15 This book describes current problems in data science and Big Data Key topics are data classification Graph Cut the Laplacian Matrix Google Page Rank efficient algorithms hardness of problems different types of big data geometric data structures topological data processing and various learning methods For unsolved problems such as incomplete data relation and reconstruction the book includes possible solutions and both statistical and computational methods for data analysis Initial chapters focus on exploring the properties of incomplete data sets and partial connectedness among data points or data sets Discussions also cover the completion problem of Netflix matrix machine learning method on massive data sets image segmentation and video search This book introduces software tools for data science and Big Data such as MapReduce Hadoop and Spark This book contains three parts The first part explores the fundamental tools of data science It includes basic graph theoretical methods statistical and AI methods for massive data sets In second part chapters focus on the procedural treatment of data science problems including machine learning methods mathematical image and video processing topological data analysis and statistical methods The final section provides case studies on special topics in variational learning manifold learning business and financial data recovery geometric search and computing models Mathematical

Problems in Data Science is a valuable resource for researchers and professionals working in data science information systems and networks Advanced level students studying computer science electrical engineering and mathematics will also find the content helpful **Recent Innovations in Computing** Pradeep Kumar Singh,Yashwant Singh,Maheshkumar H. Kolekar,Arpan Kumar Kar,Jitender Kumar Chhabra,Abhijit Sen,2021-01-12 This book features selected papers presented at the 3rd International Conference on Recent Innovations in Computing ICRIC 2020 held on 20 21 March 2020 at the Central University of Jammu India and organized by the university s Department of Computer Science Information Technology It includes the latest research in the areas of software engineering cloud computing computer networks and Internet technologies artificial intelligence information security database and distributed computing and digital India

Interpolation Theory and Applications Michael Cwikel,Laura De Carli,Mario Milman,2007 This volume contains the Proceedings of the Conference on Interpolation Theory and Applications in honor of Professor Michael Cwikel Miami FL 2006 The central topic of this book is interpolation theory in its broadest sense with special attention to its applications to analysis The articles include applications to classical analysis harmonic analysis partial differential equations function spaces image processing geometry of Banach spaces and more This volume emphasizes remarkable connections between several branches of pure and applied analysis Graduate students and researchers in analysis will find it very useful **Dictionary of Electronics, Computing and Telecommunications/Wörterbuch der Elektronik, Datentechnik und Telekommunikation** Vittorio Ferretti,2012-12-06 Since the first edition was published new technologies have come up especially in the area of convergence of Computing and Communications accompanied by a lot of new technical terms This second expanded and updated edition has been worked out to cope with this situation The number of entries has been incremented by 35% With about 159 000 entries this dictionary offers a valuable guide to navigate through the entanglement of German and English terminology The lexicographic concept indication of the subject field for every term short definitions references to synonyms antonyms general and derivative terms has been maintained as well as the tabular layout

Teaching Mathematics Through Cross-Curricular Projects Elizabeth A. Donovan,Lucas A. Hoots,Lesley W. Wiglesworth,2024-07-22 This book offers engaging cross curricular modules to supplement a variety of pure mathematics courses Developed and tested by college instructors each activity or project can be integrated into an instructor s existing class to illuminate the relationship between pure mathematics and other subjects Every chapter was carefully designed to promote active learning strategies The editors have diligently curated a volume of twenty six independent modules that cover topics from fields as diverse as cultural studies the arts civic engagement STEM topics and sports and games An easy to use reference table makes it straightforward to find the right project for your class Each module contains a detailed description of a cross curricular activity as well as a list of the recommended prerequisites for the participating students The reader will also find suggestions for extensions to the provided activities as well as advice and reflections from instructors who field

tested the modules Teaching Mathematics Through Cross Curricular Projects is aimed at anyone wishing to demonstrate the utility of pure mathematics across a wide selection of real world scenarios and academic disciplines Even the most experienced instructor will find something new and surprising to enhance their pure mathematics courses

Illumination, Color and Imaging P. Bodrogi,T. Q. Khan,2012-07-23 This much needed comprehensive and modern reference on display technology illumination sources and color imaging focuses on visual effects and how reproduced images are best matched to human visual features As such it teaches readers how to exploit the knowledge of human color information processing to design usable ergonomic and pleasing displays or visual environments The contents describe design principles and methods to optimize self luminous visual technologies for the human user including modern still and motion image displays and indoor light sources Design principles and methods are derived from the knowledge of the human visual system with a special emphasis on color vision color cognition color harmony color preference and visually evoked emotions The expert authors include the most important and latest applications of the design principles and methods forming a comprehensive view of human color information processing from the receptors through the retina via high level visual perception right up to the level of cognition preference harmony as well as visually evoked emotions This book is included in the Wiley SID Series

Circuits, Signals, and Systems for Bioengineers John Semmlow,2024-07-19 Circuits Signals and Systems for Bioengineers A MATLAB Based Introduction Fourth Edition guides the reader through the electrical engineering principles that can be applied to biological systems It details the basic engineering concepts that underlie biomedical systems medical devices biocontrol and biomedical signal analysis providing a solid foundation for students in important bioengineering concepts Fully revised and updated to better meet the needs of instructors and students the fourth edition expands on concepts introduced in the previous edition through computational methods that allow students to explore operations such as correlations convolution the Fourier transform and the transfer function New medical examples and applications are included throughout the text Covers current applications in biocontrol with examples from physiological systems modeling such as the respiratory system Features revised material throughout with improved clarity of presentation and more biological physiological and medical examples and applications Includes support materials such as solutions lecture slides MATLAB data and functions needed to solve problems

A Dictionary of Electronics and Electrical Engineering Andrew Butterfield,John Szymanski,2018-06-14 This popular dictionary formerly published as the Penguin Dictionary of Electronics has been extensively revised and updated providing more than 5 000 clear concise and jargon free A Z entries on key terms theories and practices in the areas of electronics and electrical science Topics covered include circuits power systems magnetic devices control theory communications signal processing and telecommunications together with coverage of applications areas such as image processing storage and electronic materials The dictionary is enhanced by dozens of equations and nearly 400 diagrams It also includes 16 appendices listing mathematical tables and other useful data including

essential graphical and mathematical symbols fundamental constants technical reference tables mathematical support tools and major innovations in electricity and electronics More than 50 useful web links are also included with appropriate entries accessible via a dedicated companion website A Dictionary of Electronics and Electrical Engineering is the most up to date quick reference dictionary available in its field and is a practical and wide ranging resource for all students of electronics and of electrical engineering

Pattern Recognition Gerhard Rigoll, 2008-06-29 This book constitutes the refereed proceedings of the 30th Symposium of the German Association for Pattern Recognition DAGM 2008 held in Munich Germany in June 2008 The 53 revised full papers were carefully reviewed and selected from 136 submissions The papers are organized in topical sections on learning and classification tracking medical image processing and segmentation audio speech and handwriting recognition multiview geometry and 3D reconstruction motion and matching and image analysis

Proceedings of First International Conference on Information and Communication Technology for Intelligent Systems: Volume 1 Suresh Chandra Satapathy, Swagatam Das, 2016-06-30 This volume contains 59 papers presented at ICTIS 2015 International Conference on Information and Communication Technology for Intelligent Systems The conference was held during 28th and 29th November 2015 Ahmedabad India and organized communally by Venus International College of Technology Association of Computer Machinery Ahmedabad Chapter and Supported by Computer Society of India Division IV Communication and Division V Education and Research This volume contains papers mainly focused on ICT for Computation Algorithms and Data Analytics etc

Representations of Elementary Abelian p -Groups and Vector Bundles David J. Benson, 2017 An up to date study of recent progress in vector bundle methods in the representation theory of elementary abelian groups

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