

Number

...or **NUMB**, for the correct order of operations, take care when using a calculator.

- Brackets
- Orders (or powers)
- Division and Multiplication
- Addition and Subtraction

Types of number

Integer: a 'whole' number
Factors: the divisors of an integer
• Factors of 12 are 1, 2, 3, 4, 6, 12
Multiples: a 'times table' for an integer (with infinite multiples)
• Multiples of 12 are 12, 24, 36, ...
Prime number: an integer which has exactly two factors (1 and the number itself). Note it is not a prime number.

Units

Highest Common Factor (HCF)
• Factors of 6 are 1, 2, 3, 6
Factors of 9 are 1, 3, 9
HCF of 6 and 9 is 3

Lowest Common Multiple (LCM)

• Multiples of 6 are 6, 12, 18, 24, ...
Multiples of 9 are 9, 18, 27, 36, ...
LCM of 6 and 9 is 18

Power notation

Write a number as a product of its prime factors, and follow for repeated factors.
• $120 = 2 \times 2 \times 2 \times 3 \times 5$

Indices and roots

Special indices for any value a
 $a^0 = 1$
 $a^{-1} = \frac{1}{a}$
 $a^{\frac{1}{2}} = \sqrt{a}$

Ordering with fractions

Adding or subtracting fractions, use a common denominator.
• $\frac{1}{2} + \frac{1}{3} = \frac{3}{6} + \frac{2}{6} = \frac{5}{6}$

Multiplying fractions

Multiplying fractions: multiply numerators and denominators.
• $\frac{1}{2} \times \frac{1}{3} = \frac{1 \times 1}{2 \times 3} = \frac{1}{6}$

Dividing fractions

Dividing fractions: 'flip' the second fraction, then multiply.
• $\frac{1}{2} \div \frac{1}{3} = \frac{1}{2} \times \frac{3}{1} = \frac{3}{2}$

Problems involving

Fraction in a number: a denominator
• $\frac{1}{3}$ of 6 is $6 \div 3 = 2$
The given value is always divided by the fraction. Multiply where possible.
• $6 \div \frac{1}{3} = 6 \times 3 = 18$

Least of the most frequently used ones

+	-	×	÷	+	-	×	÷
1	1	1	1	1	1	1	1

Algebra

Look for the biggest square number factor of the coefficient.
• $12x^2 = 4 \times 3 \times x^2 = 2 \times 2 \times 3 \times x^2$

Standard form

Standard form numbers are of the form: $a \times 10^n$ where $1 \leq a < 10$ and n is an integer.

Scientific notation

1 metre = 1000 millimetres
1 kilometre = 1000 metres
1 metre = 100 centimetres
1000 millimetres = 1000 millimetres
1 centimetre = 10 millimetres

1 day = 24 hours
1 hour = 60 minutes = 3600 seconds
1 minute = 60 seconds

Converting

Transfer the number, then add or 'transfer' digits to moved up or down.
Decimal places: use the decimal point.
• 100, 1000, 10000, ...

Significant figures

Significant figures: use the first non-zero digit.
• 100, 1000, 10000, ...
100, 1000, 10000, ...
100, 1000, 10000, ...

Order of operations

Find the order of numbers that will result in a given value.
• $a = 5, b = 10$ (2 decimal places)
 $5.000 \times 2 = 10.000$
• $a = 5, b = 10$ (2 significant figures)
 $5.0 \times 2 = 10.0$

Algebraic notation

$a^2 + a + 1$
 $a^2 + a + 1$
 $a^2 + a + 1$
 $a^2 + a + 1$
 $a^2 + a + 1$
 $a^2 + a + 1$

Equations and inequalities

An equation is true for some particular value of x
• $2x + 1 = 5$ is true for $x = 2$
• You can identify a value for every value of x
• $2x + 1 = 5$ is true for $x = 2$
(note the use of the equals sign)

Order of operations

For any value a
 $a^2 + a^2 = a^2 + a^2$
 $a^2 + a^2 = a^2 + a^2$
 $a^2 + a^2 = a^2 + a^2$
 $a^2 + a^2 = a^2 + a^2$

Algebraic notation

$4(3x^2) - 7(2x - 5) = 12x^2 - 14x + 35$

Geometry & measures



Area and volume

Equation of straight line $y = mx + c$ or $y = mx$ as in the gradient m is the y -intercept
• Find the equation of the line that joins (0, 2) to (2, 1) (1, 1)
Find the gradient.
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Special values of a, b, c are 3, 4, 5
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Volume of prism = $\text{length} \times \text{width} \times \text{height}$
Area of trapezium = $\frac{1}{2} (a + b) \times h$
Area of circle = πr^2

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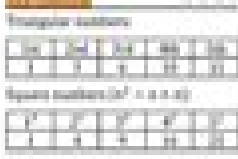
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Michael Seilmaier



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View Camera, 1999 **Sensor Networks** César Benavente-Peces, Nancy Cam-Winget, Eric Fleury, Andreas Ahrens, 2019-09-10 This book constitutes the refereed proceedings of the 6th International Conference SENSORNETS 2017 Porto Portugal held in February 2017 and the 7th International Conference SENSORNETS 2018 Funchal Madeira Portugal held in January 2018 The 18 full papers presented were carefully reviewed and selected from 67 submissions The papers cover the following topics sensor networks including hardware of sensor networks wireless communication protocols sensor networks software and architectures wireless information networks data manipulation signal processing localization and object tracking through sensor networks obstacles applications and uses **Index Medicus**, 2003 Vols for 1963 include as pt 2 of the Jan issue Medical subject headings **Reasoning in Measurement** Nicola Mößner, Alfred Nordmann, 2017-03-16 This collection offers a new understanding of the epistemology of measurement The interdisciplinary volume explores how measurements are produced for example in astronomy and seismology in studies of human sexuality and ecology in brain imaging and intelligence testing It considers photography as a measurement technology and Henry David Thoreau's poetic measures as closing the gap between mind and world By focusing on measurements as the hard won results of conceptual as well as technical operations the authors of the book no longer presuppose that measurement is always and exclusively a means of representing some feature of a target object or entity Measurement also provides knowledge about the degree to which things have been standardized or harmonized it is an indicator of how closely human practices are attuned to each other and the world [Applied Mechanics Reviews](#), 1996 **Computer Vision and Computer Graphics - Theory and Applications** Alpesh Kumar Ranchordas, Hélder J. Araújo, Joao Madeiras Pereira, José Braz, 2009-10-22 INSTICC organized the third edition of VISIGRAPP that took place in Funchal Madeira Portugal in January 2008 after successful previous editions This book includes selected papers from VISIGRAPP 2008 the Joint Conference on Computer Vision Theory and Applications VISAPP and Computer Graphics Theory and Applications GRAPP The conference was intended to stimulate the exchange of ideas on the topics of computer vision and computer graphics We received a high number of paper submissions 374 in total for both conferences We had contributions from more than 50 countries in all continents This confirms the success and global dimension of these jointly organized conferences After a rigorous double blind evaluation method 78 submissions were accepted as full papers From those 20 were selected for this book To ensure the scientific quality of the contributions these were selected from the ones that were evaluated with the highest scores by the VISIGRAPP Program Committee Members and then they were extended and revised by the authors Special thanks go to all contributors and referees without whom this book would not have been possible VISIGRAPP 2008 also featured the comments of keynote speakers in alphabetical order Adrian Hilton University of Surrey UK Genevieve Lucet Computer Sciences for Research at the UNAM Mexico Peter Sturm INRIA Rhône Alpes France and Sharathchandra Pankanti IBM Exploratory

Computer Vision Group USA who are internationally recognized researchers The presentations represented an important contribution to the overall quality of the conference

Computer Vision - ACCV 2018 Workshops Gustavo Carneiro, Shaodi You, 2019-06-18 This LNCS workshop proceedings ACCV 2018 contains carefully reviewed and selected papers from 11 workshops each having different types or programs Scene Understanding and Modelling SUMO Challenge Learning and Inference Methods for High Performance Imaging LIMHPI Attention Intention Understanding AIU Museum Exhibit Identification Challenge Open MIC for Domain Adaptation and Few Shot Learning RGB D Sensing and Understanding via Combined Colour and Depth Dense 3D Reconstruction for Dynamic Scenes AI Aesthetics in Art and Media AIAM Robust Reading IWRR Artificial Intelligence for Retinal Image Analysis AIRIA Combining Vision and Language Advanced Machine Vision for Real life and Industrially Relevant Applications AMV

Selected Papers on Digital Image Restoration M. Ibrahim Sezan, 1992

Low Power Circuit Design Using Advanced CMOS Technology Milin Zhang, Zhihua Wang, Jan Van der Spiegel, 2022-09-01 Low Power Circuit Design Using Advanced CMOS Technology is a summary of lectures from the first Advanced CMOS Technology Summer School ACTS 2017 The slides are selected from the handouts while the text was edited according to the lecturers talk ACTS is a joint activity supported by the IEEE Circuit and System Society CASS and the IEEE Solid State Circuits Society SSCS The goal of the school is to provide society members as well researchers and engineers from industry the opportunity to learn about new emerging areas from leading experts in the field ACTS is an example of high level continuous education for junior engineers teachers in academe and students ACTS was the results of a successful collaboration between societies the local chapter leaders and industry leaders This summer school was the brainchild of Dr Zhihua Wang with strong support from volunteers from both the IEEE SSCS and CASS In addition the local companies Synopsys China and Beijing IC Park provided support This first ACTS was held in the summer 2017 in Beijing The lectures were given by academic researchers and industry experts who presented each 6 hour long lectures on topics covering process technology EDA skill and circuit and layout design skills The school was hosted and organized by the CASS Beijing Chapter SSCS Beijing Chapter and SSCS Tsinghua Student Chapter The co chairs of the first ACTS were Dr Milin Zhang Dr Hanjun Jiang and Dr Liyuan Liu The first ACTS was a great success as illustrated by the many participants from all over China as well as by the publicity it has been received in various media outlets including Xinhua News one of the most popular news channels in China

Energy Research Abstracts ,1989

The Technology Teacher ,2002

Backpacker ,2001-03 Backpacker brings the outdoors straight to the reader s doorstep inspiring and enabling them to go more places and enjoy nature more often The authority on active adventure Backpacker is the world s first GPS enabled magazine and the only magazine whose editors personally test the hiking trails camping gear and survival tips they publish Backpacker s Editors Choice Awards an industry honor recognizing design feature and product innovation has become the gold standard against which all other outdoor industry awards are measured

Cumulated Index Medicus ,1997

The built

environment and public health: New insights Linchuan Yang,Ruoyu Wang,Bao-Jie He,Yu Ye,Yibin Ao,2023-02-06

Who's Who in Finance and Business Marquis Who's Who, LLC,National Register Publishing,2005-12 *Data Sources*
Computer Industry Digest ,1986 **Physics Briefs** ,1994 Electrical & Electronics Abstracts ,1997 **MacUser**
,1991-05 *Compressed Sensing and its Applications* Holger Boche,Robert Calderbank,Gitta Kutyniok,Jan
Vybíral,2015-07-04 Since publication of the initial papers in 2006 compressed sensing has captured the imagination of the international signal processing community and the mathematical foundations are nowadays quite well understood Parallel to the progress in mathematics the potential applications of compressed sensing have been explored by many international groups of in particular engineers and applied mathematicians achieving very promising advances in various areas such as communication theory imaging sciences optics radar technology sensor networks or tomography Since many applications have reached a mature state the research center MATHEON in Berlin focusing on Mathematics for Key Technologies invited leading researchers on applications of compressed sensing from mathematics computer science and engineering to the MATHEON Workshop 2013 Compressed Sensing and its Applications in December 2013 It was the first workshop specifically focusing on the applications of compressed sensing This book features contributions by the plenary and invited speakers of this workshop To make this book accessible for those unfamiliar with compressed sensing the book will not only contain chapters on various applications of compressed sensing written by plenary and invited speakers but will also provide a general introduction into compressed sensing The book is aimed at both graduate students and researchers in the areas of applied mathematics computer science and engineering as well as other applied scientists interested in the potential and applications of the novel methodology of compressed sensing For those readers who are not already familiar with compressed sensing an introduction to the basics of this theory will be included

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