

Geometry means Earth measurement.

Early people used geometry to build roads, temples, pyramids, and irrigation systems. Formal study of geometry today is based on an interest in logical reasoning and relationships rather than in measurement alone.

Euclid (500 B.C.) organized Greek geometry into a 13-volume set of books

named *The Elements*, in which the geometric relationships were derived through deductive reasoning. Thus, today's geometry is often called *Euclidean Geometry*, also known as *plane geometry* because the relationships deal with flat surfaces.

Geometric Formulas

P = perimeter
w = width

A = area
r = radius

V = volume
d = diameter

S.A. = surface area
C = circumference

b = base
s = side length

h = height
Use $\pi = 3.14$ or $\frac{22}{7}$ **l** = length

Two-Dimensional

Perimeter:

The perimeter (**P**) of a two-dimensional shape is the sum of all side lengths (**s**).

Area:

The area (**A**) of a two-dimensional shape is the number of square units that can be put in the region enclosed by the sides.

Note: Area is obtained through multiplying a combination of dimensions which always form 90° angles with each other, except in circles.

Square

Perimeter: $P = 4s$

or $P = s + s + s + s$

EX: If $s = 8$, then $P = 4 \times 8$, or 32 units.

Area: $A = s^2$

EX: If $s = 8$, then $A = 8^2$ or $A = 8 \times 8$ or 64 square units.



Rectangle

Perimeter: $P = 2(l + w)$

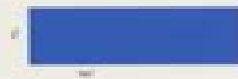
or $P = 2l + 2w$, or $P = l + w + l + w$

EX: If $l = 4$ and $w = 12$,

then $P = (2 \times 4) + (2 \times 12) = 8 + 24$, or 32 units.

Area: $A = lw$

EX: If $l = 4$ and $w = 12$, then $A = 4 \times 12$, or 48 square units.



Triangle

Perimeter: $P = a + b + c$

EX: If $a = 5$, $b = 12$, and $c = 7$, then $P = 5 + 12 + 7$,

or 24 units.

Area: $A = \frac{1}{2}bh$

EX: If $b = 12$ and $h = 4$, then $A = \frac{1}{2} \times 12 \times 4$, or 24 square units.



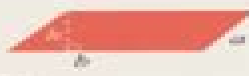
Parallelogram

Perimeter: $P = 2(a + b)$

EX: If $a = 8$ and $b = 12$, then $P = (2 \times 8) + (2 \times 12) = 16 + 24$, or 40 units.

Area: $A = bh$

EX: If $b = 9$ and $h = 6$, then $A = 9 \times 6$, or 54 square units.



Trapezoid

Perimeter: $P = a + b_1 + b_2 + c$

EX: If $a = 3$, $b_1 = 8$, $b_2 = 12$, $c = 4$ and then $P = 3 + 8 + 12 + 4$, or 27 units.

Area: $A = \frac{1}{2}h(b_1 + b_2)$

EX: If $h = 4$, $b_1 = 8$ and $b_2 = 12$, then

$A = \frac{1}{2}(4)(8 + 12) = \frac{1}{2}(4)(20)$, or 40 square units.



Circle

Circumference: $C = 2\pi r$ or $C = \pi d$

EX: If $r = 5$, then $C = (2)(3.14)(5)$, or 31.4 units.

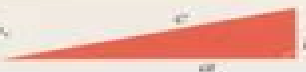
Area: $A = \pi r^2$

EX: If $r = 5$, then $A = (3.14)(5^2) = 3.14 \times 25$, or 78.5 square units.



Pythagorean Theorem

If a right triangle has hypotenuse c and sides a and b , then $c^2 = a^2 + b^2$



Three-Dimensional

Volume:

The volume (**V**) of a three-dimensional shape is the number of cubic units that can be put in the space enclosed by all the sides.

Surface area:

The surface area (**S.A.**) of a three-dimensional shape is the total area of all of its surfaces, measured in square units.

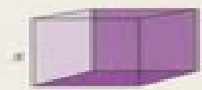
Cube (with side lengths **s**)

Volume: $V = s^3$

EX: If $s = 8$, then $V = 8^3 = 512$ cubic units.

Surface Area: $S.A. = 6s^2$

EX: If $s = 8$, then $S.A. = 6(8)^2 = 6 \times 64$, or 384 square units.



Rectangular Prism

Volume: $V = lwh$

EX: If $l = 12$, $w = 3$ and $h = 4$, then $V = (12)(3)(4)$, or 144 cubic units.

Surface area: $S.A. = 2lw + 2wh + 2lh$

EX: If $l = 12$, $w = 3$ and $h = 4$, then $S.A. = 2(12)(3) + 2(12)(4) + 2(3)(4) = 72 + 96 + 24$, or 192 square units.



Cylinder

Volume: $V = \pi r^2 h$

EX: If $r = 9$ and $h = 8$, then $V = \pi(9^2)(8) = 3.14(81)(8)$, or 2034.72 cubic units.

Surface Area: $S.A. = 2\pi r^2 + 2\pi rh$

EX: If $r = 9$ and $h = 8$, then $S.A. = 2(3.14)(9^2) + 2(3.14)(9)(8) = 950.84$ square units.



Cone

Volume: $V = \frac{1}{3}\pi r^2 h$

EX: If $r = 6$ and $h = 8$, then $V = \frac{1}{3}(3.14)(6^2)(8)$, or 301.44 cubic units.

Surface Area: $S.A. = \pi r\sqrt{r^2 + h^2} + \pi r^2$

EX: If $r = 6$ and $h = 8$, then $S.A. = (3.14)(6)\sqrt{36 + 64} + (3.14)(36)$, or 301.44 square units.



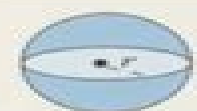
Sphere

Volume: $V = \frac{4}{3}\pi r^3$

EX: If $r = 5$, then $V = \frac{4}{3}(3.14)(5^3)$, or 523.33 cubic units.

Surface Area: $S.A. = 4\pi r^2$

EX: If $r = 5$, then $S.A. = (3.14)(5^2)$, or 314 square units.

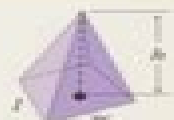


Pyramid

Volume: $V = \frac{1}{3}Bh$, where B = area of the base.

EX: If $h = 9$, $l = 5$, $w = 4$, and $B = lw$, then $B = (5)(4) = 20$

and $V = \frac{1}{3}Bh = \frac{1}{3}(20)(9) = 60$ cubic units.



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Essentials of Mathematics Margie Hale,2003-12-24 Essentials of Mathematics is designed as both a textbook and outside reading for college students who want to prepare themselves for mathematics courses beyond the first year level and take courses in which proofs play a major role There are also narratives on the nature of mathematics and the mathematics profession **Scientific and Technical Aerospace Reports** ,1992 **Applied Mechanics Reviews** ,1948 Reviews Of Accelerator Science And Technology - Volume 2: Medical Applications Of Accelerators Alexander Wu Chao,Weiren Chou,2009-12-30 The theme of this volume Medical Applications of Accelerators is of enormous importance to human health and has a deep impact on our society The invention of particle accelerators in the early 20th century created a whole new world for producing energetic X rays electrons protons neutrons and other particle beams Immediately these beams found revolutionary applications in medicine There are two important yet distinct medical applications One is that accelerators produce radioisotopes for various nuclear medicines for millions of patients each year The other is that accelerators produce particle beams for radiation therapy for the treatment of cancer The particle beams can be X rays generated by high energy electrons protons neutrons or heavy ions such as carbon Today there are more than 5 000 accelerators routinely used in hospitals all over the world for nuclear medicine and cancer therapy The great potential of accelerator applications in medicine can hardly be exaggerated This volume contains 14 articles all written by distinguished scholars Thermal Processing of Foods K. P. Sandeep,2011-05-12 The food industry has utilized automated control systems for over a quarter of a century However the past decade has seen an increase in the use of more sophisticated software driven on line control systems especially in thermal processing unit operations As these software driven control systems have become more complex the need to validate their operation has become more important In addition to validating new control systems some food companies have undertaken the more difficult task of validating legacy control systems that have been operating for a

number of years on retorts or aseptic systems Thermal Processing Control and Automation presents an overview of various facets of thermal processing and packaging from industry academic and government representatives The book contains information that will be valuable not only to a person interested in understanding the fundamental aspects of thermal processing eg graduate students but also to those involved in designing the processes eg process specialists based in food manufacturing and those who are involved in process filing with USDA or FDA The book focuses on technical aspects both from a thermal processing standpoint and from an automation and process control standpoint Coverage includes established technologies such as retorting as well as emerging technologies such as continuous flow microwave processing The book addresses both the theoretical and applied aspects of thermal processing concluding with speculations on future trends and directions

Advances in Science, Engineering and Technology Tasneem Ahmed, Shrish Bajpai, Mohammad Faisal, Suman Lata Tripathi, 2025-05-23 The objective of the conference was to provide a common platform for innovative academicians and industrial experts working in the fields of sciences engineering and information technology It provided a platform for knowledge exchange and the development of new ideas on the transformative technologies of quantum computing video analytics Artificial Intelligence and Machine Learning The conference also discussed the significance of cutting edge technologies specifically Machine Learning and its pivotal role in the future of science and industry

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experiences As the number of connected devices grows exponentially next generation networks will play a pivotal role in supporting innovations across healthcare education and industry The evolution of wireless communication not only enhances efficiency but also drives economic growth and societal progress by enabling new digital ecosystems However the push for faster networks underscores the need for ongoing research and collaboration to overcome technical and infrastructural barriers RFID Microwave Circuit and Wireless Power Transfer Enabling 5 6G Communication explores how advancements in RFID microwave circuit design and wireless power transfer are shaping the development of 5G and 6G communication networks It delves into the practical applications of these technologies highlighting their transformative impact across industries like healthcare logistics and security Covering topics such as artificial intelligence AI network architecture and vehicle communication this book is an excellent resource for academicians researchers engineers policymakers students and more

English Mechanic and Mirror of Science ,1912 **Selected Water Resources Abstracts** ,1988-12

Artificial Intelligence and Machine Learning Khalid S. Soliman,2025-01-30 The two volume proceedings set CCIS 2299 and 2300 constitutes the refereed proceedings of the 43rd IBIMA Conference on Artificial intelligence and Machine Learning IBIMA AI 2024 held in Madrid Spain in June 26 27 2024 The 44 full papers and 18 short papers included in this book were carefully reviewed and selected from 119 submissions They were organized in topical sections as follows Part I Artificial Intelligence and Machine Learning Information Systems and Communications Technologies Part II Artificial Intelligence and Machine Learning Software Engineering Computer Security and Privacy **5th International Congress on** , Medical Applications of Accelerators Alexander W. Chao,2009 Physical and biological basis of proton and of carbon ion radiation therapy and clinical outcome data Herman Suit Thomas F Delaney and Alexei Trofimov The production of radionuclides for radiotracers in nuclear medicine Thomas J Ruth Proton radiation therapy in the hospital environment conception development and operation of the initial hospital based facility James M Slater Jerry D Slater and Andrew J Wroe Microwave electron linacs for oncology David H Whittum Heavy particle radiotherapy system design and application H Tsujii S Minohara and K Noda High frequency linacs for hadrontherapy Ugo Amaldi Saverio Braccini and Paolo Puggioni Medical cyclotrons D L Friesel and T A Antaya Synchrotrons for hadrontherapy Marco G Pullia Beam delivery systems for particle radiation therapy current status and recent developments J M Schippers Laser acceleration of ions for radiation therapy Toshiki Tajima Dietrich Habs and Xueqing Yan FFAGs as accelerators and beam delivery devices for ion cancer therapy Dejan Trbojevic The dielectric wall accelerator George J Caporaso Yu Jiuan Chen and Stephen E Sampayan The supercollider the Texas days a personal recollection of its short life and demise Stanley Wojcicki A man for all seasons Robert R Wilson Edwin L Goldwasser *NASA SP.* ,1993

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