

Useful Data

M_e	Mass of the earth	$5.98 \times 10^{24} \text{ kg}$
R_e	Radius of the earth	$6.37 \times 10^6 \text{ m}$
g	Free-fall acceleration on earth	9.80 m/s^2
G	Gravitational constant	$6.67 \times 10^{-11} \text{ N m}^2/\text{kg}^2$
k_B	Boltzmann's constant	$1.38 \times 10^{-23} \text{ J/K}$
R	Gas constant	8.31 J/mol K
N_A	Avogadro's number	$6.02 \times 10^{23} \text{ particles/mol}$
T_0	Absolute zero	-273°C
σ	Stefan-Boltzmann constant	$5.67 \times 10^{-8} \text{ W/m}^2 \text{ K}^4$
P_{std}	Standard atmosphere	$101,300 \text{ Pa}$
v_{sound}	Speed of sound in air at 20°C	343 m/s
m_p	Mass of the proton (and the neutron)	$1.67 \times 10^{-27} \text{ kg}$
m_e	Mass of the electron	$9.11 \times 10^{-31} \text{ kg}$
K	Coulomb's law constant ($1/4\pi\epsilon_0$)	$8.99 \times 10^9 \text{ N m}^2/\text{C}^2$
ϵ_0	Permittivity constant	$8.85 \times 10^{-12} \text{ C}^2/\text{N m}^2$
μ_0	Permeability constant	$1.26 \times 10^{-6} \text{ T m/A}$
e	Fundamental unit of charge	$1.60 \times 10^{-19} \text{ C}$
c	Speed of light in vacuum	$3.00 \times 10^8 \text{ m/s}$
h	Planck's constant	$6.63 \times 10^{-34} \text{ J s}$
\hbar	Planck's constant	$1.05 \times 10^{-34} \text{ J s}$
a_0	Bohr radius	$5.29 \times 10^{-11} \text{ m}$
		$4.14 \times 10^{-15} \text{ eV s}$
		$6.58 \times 10^{-16} \text{ eV s}$

Common Prefixes

Prefix	Meaning
femto-	10^{-15}
pico-	10^{-12}
nano-	10^{-9}
micro-	10^{-6}
milli-	10^{-3}
centi-	10^{-2}
kilo-	10^3
mega-	10^6
giga-	10^9
terra-	10^{12}

Conversion Factors

Length
1 in = 2.54 cm
1 mi = 1.609 km
1 m = 39.37 in
1 km = 0.621 mi
Velocity
1 mph = 0.447 m/s
1 m/s = $2.24 \text{ mph} = 3.28 \text{ ft/s}$
Mass and energy
1 u = $1.661 \times 10^{-27} \text{ kg}$
1 cal = 4.19 J
1 eV = $1.60 \times 10^{-19} \text{ J}$

Time
1 day = $86,400 \text{ s}$
1 year = $3.16 \times 10^7 \text{ s}$
Pressure
1 atm = $101.3 \text{ kPa} = 760 \text{ mm of Hg}$
1 atm = 14.7 lb/in^2
Rotation
1 rad = $180^\circ/\pi = 57.3^\circ$
1 rev = $360^\circ = 2\pi \text{ rad}$
1 rev/s = 60 rpm

Mathematical Approximations

Binomial Approximation: $(1 + x)^n \approx 1 + nx$ if $x \ll 1$

Small-Angle Approximation: $\sin \theta \approx \tan \theta \approx \theta$ and $\cos \theta \approx 1$ if $\theta \ll 1$ radian

Greek Letters Used in Physics

Alpha	α	Mu	μ
Beta	β	Pi	π
Gamma	Γ	Rho	ρ
Delta	Δ	Sigma	σ
Epsilon	ϵ	Tau	τ
Eta	η	Phi	ϕ
Theta	θ	Psi	ψ
Lambda	λ	Omega	ω

Mathematical Constants

Jin-Ying Zhang

Mathematical Constants:

[Mathematical Constants](#) Steven R. Finch,2003-08-18 Steven Finch provides 136 essays each devoted to a mathematical constant or a class of constants from the well known to the highly exotic This book is helpful both to readers seeking information about a specific constant and to readers who desire a panoramic view of all constants coming from a particular field for example combinatorial enumeration or geometric optimization Unsolved problems appear virtually everywhere as well This work represents an outstanding scholarly attempt to bring together all significant mathematical constants in one place

[Mathematical Constants II](#) Steven R. Finch,2003 Famous mathematical constants include the ratio of circular circumference to diameter 3.14 and the natural logarithm base e 2.718 Students and professionals can often name a few others but there are many more buried in the literature and awaiting discovery How do such constants arise and why are they important Here the author renews the search he began in his book Mathematical Constants adding another 133 essays that broaden the landscape Topics include the minimality of soap film surfaces prime numbers elliptic curves and modular forms Poisson Voronoi tessellations random triangles Brownian motion uncertainty inequalities Prandtl Blasius flow from fluid dynamics Lyapunov exponents knots and tangles continued fractions Galton Watson trees electrical capacitance from potential theory Zermelo's navigation problem and the optimal control of a pendulum Unsolved problems appear virtually everywhere as well This volume continues an outstanding scholarly attempt to bring together all significant mathematical constants in one place

[Miscellaneous Mathematical Constants](#) Various,2022-11-21 Miscellaneous Mathematical Constants is a collection of mathematical constants The constants include The Backhouse constant The Bernstein Constant The Catalan Constant The Champernowne Constant Copeland Erdos constant cos 1 to 15000 digits among others as compiled and presented by the famed mathematician Simon Plouffe Simon Plouffe is a mathematician who discovered the Bailey Borwein Plouffe formula BBP algorithm which permits the computation of the nth binary digit of π in 1995

A List of Factorial Math Constants Unknown,2020-10-30 [Mathematical Constants ICM Edition](#) Finch,2010-07-23 **MATHEMATICAL CONSTANTS.** ,1971 This collection of mathematical data consists of two tables of decimal constants arranged according to size rather than function a third table of integers from 1 to 1000 giving some of their properties and a fourth table listing some infinite series arranged according to increasing size of the coefficients of the terms The decimal values of Tables I and II are given to 20 D

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The

The Enigmatic Realm of **Mathematical Constants**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing lacking extraordinary. Within the captivating pages of **Mathematical Constants** a literary masterpiece penned by way of a renowned author, readers set about a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting affect the hearts and minds of people who partake in its reading experience.

https://dev.heysocal.com/About/uploaded-files/fetch.php/One_In_The_Infinite.pdf

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