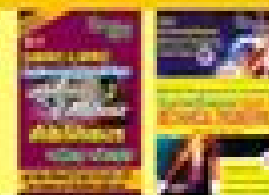


MECHANICAL ENGINEERING FORMULA CHART FOR QUICK REVISION Vol. 1



Area and Perimeter of Geometric Figures Area of Square = s^2 Perimeter of Square = $4s$ Area of Rectangle = $l \times b$ Perimeter of Rectangle = $2(l + b)$ Area of Triangle = $\frac{1}{2} \times b \times h$ Perimeter of Triangle = $a + b + c$ Area of Circle = πr^2 Circumference of Circle = $2\pi r$ Area of Sector = $\frac{\theta}{360} \times \pi r^2$ Arc Length = $\frac{\theta}{360} \times 2\pi r$ Area of Segment = $\frac{1}{2} r^2 (\theta - \sin \theta)$	Volume and Surface Area of Solids Volume of Cube = s^3 Surface Area of Cube = $6s^2$ Volume of Rectangular Prism = $l \times b \times h$ Surface Area of Rectangular Prism = $2(lb + bh + lh)$ Volume of Cylinder = $\pi r^2 h$ Surface Area of Cylinder = $2\pi r(h + r)$ Volume of Cone = $\frac{1}{3} \pi r^2 h$ Surface Area of Cone = $\pi r^2 + \pi r l$ Volume of Sphere = $\frac{4}{3} \pi r^3$ Surface Area of Sphere = $4\pi r^2$ Volume of Hemisphere = $\frac{2}{3} \pi r^3$ Surface Area of Hemisphere = $3\pi r^2$	Trigonometric Identities $\sin^2 \theta + \cos^2 \theta = 1$ $\sec^2 \theta = 1 + \tan^2 \theta$ $\csc^2 \theta = 1 + \cot^2 \theta$ $\sin(90^\circ - \theta) = \cos \theta$ $\cos(90^\circ - \theta) = \sin \theta$ $\tan(90^\circ - \theta) = \cot \theta$ $\sin(A \pm B) = \sin A \cos B \pm \cos A \sin B$ $\cos(A \pm B) = \cos A \cos B \mp \sin A \sin B$ $\tan(A \pm B) = \frac{\tan A \pm \tan B}{1 \mp \tan A \tan B}$	Algebraic Formulas $(a \pm b)^2 = a^2 \pm 2ab + b^2$ $(a \pm b)^3 = a^3 \pm 3a^2b + 3ab^2 \pm b^3$ $a^2 - b^2 = (a + b)(a - b)$ $a^3 - b^3 = (a - b)(a^2 + ab + b^2)$ $a^3 + b^3 = (a + b)(a^2 - ab + b^2)$ $\frac{1}{\frac{1}{a} + \frac{1}{b}} = \frac{ab}{a + b}$ $\frac{1}{\frac{1}{a} - \frac{1}{b}} = \frac{ab}{b - a}$	Calculus Formulas Derivative of x^n = $n x^{n-1}$ Derivative of $\sin x$ = $\cos x$ Derivative of $\cos x$ = $-\sin x$ Derivative of $\tan x$ = $\sec^2 x$ Derivative of $\cot x$ = $-\csc^2 x$ Integration of x^n = $\frac{x^{n+1}}{n+1}$ Integration of $\sin x$ = $-\cos x$ Integration of $\cos x$ = $\sin x$ Integration of $\tan x$ = $-\ln \cos x$ Integration of $\cot x$ = $\ln \sin x$	Fluid Mechanics Formulas Continuity Equation: $A_1 v_1 = A_2 v_2$ Bernoulli's Equation: $P + \frac{1}{2} \rho v^2 + \rho g h = \text{constant}$ Pascal's Law: $P = \frac{F}{A}$ Hydraulic Lift: $F_1 A_2 = F_2 A_1$ Archimedes' Principle: $F_b = \rho V g$	Thermodynamics Formulas First Law: $\Delta U = Q - W$ Second Law: $\Delta S = \frac{Q}{T}$ Third Law: $S \rightarrow 0$ as $T \rightarrow 0$ Efficiency of Heat Engine: $\eta = \frac{W}{Q}$ Carnot Efficiency: $\eta_{\text{Carnot}} = 1 - \frac{T_c}{T_h}$	Electromagnetism Formulas Coulomb's Law: $F = \frac{1}{4\pi\epsilon_0} \frac{q_1 q_2}{r^2}$ Gauss's Law: $\oint \mathbf{E} \cdot d\mathbf{A} = \frac{Q}{\epsilon_0}$ Biot-Savart Law: $d\mathbf{B} = \frac{\mu_0}{4\pi} \frac{I d\mathbf{l} \times \mathbf{r}}{r^3}$ Ampere's Law: $\oint \mathbf{B} \cdot d\mathbf{l} = \mu_0 I$ Faraday's Law: $\mathcal{E} = -\frac{d\Phi}{dt}$	Optics Formulas Snell's Law: $n_1 \sin \theta_1 = n_2 \sin \theta_2$ Lens Formula: $\frac{1}{f} = \frac{1}{v} - \frac{1}{u}$ Mirror Formula: $\frac{1}{f} = \frac{1}{v} + \frac{1}{u}$ Magnification: $M = \frac{v}{u}$ Critical Angle: $\sin \theta_c = \frac{n_2}{n_1}$	Modern Physics Formulas Einstein's Mass-Energy Equivalence: $E = mc^2$ De Broglie Wavelength: $\lambda = \frac{h}{p}$ Planck's Equation: $E = hf$ Photoelectric Effect: $K_{\text{max}} = hf - \phi$ Compton Shift: $\Delta \lambda = \frac{h}{m_e c} (1 - \cos \theta)$
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Mechanical Engineering Formula

N Colangelo



Mechanical Engineering Formula:

Mechanical Engineering Formulas Pocket Guide Tyler G. Hicks, 2003-02-19 THOUSANDS OF MECHANICAL ENGINEERING FORMULAS IN YOUR POCKET AND AT YOUR FINGERTIPS This portable find it now reference contains thousands of indispensable formulas mechanical engineers need for day to day practice It's all here in one compact resource everything from HVAC to stress and vibration equations measuring fatigue bearings gear design simple mechanics and more Compiled by a professional engineer with many years experience the Pocket Guide includes common conversions symbols and vital calculations data You'll find just what you need to solve your problems quickly easily and accurately Mechanical Engineering Navy Feroz, 2019-10-17 A handbook of Mechanical Engineering For Formulas Mechanical Engineering Formulas all subjects formulas with concepts and course outlines are given here Select your desired course and you can revise all the Formulas within an hour only When you are a mechanical engineer you need to know the important formulas during the competitive exams like GATE ESE and other exams to solve the answers easily using the formula So you must know the all important formulas in the mechanical engineering Subjects This book is specially prepared for mechanical engineers Topics Inside Book SI multiples Basic units distance area volume mass density Thermodynamics Thermal engineering Heat transfer Fluid mechanics Strength of materials Theory of machines Machine design Manufacturing Industrial engineering Get the free kindle version of this book by purchasing the Paperback **A Pocket-book of Mechanical Engineering** Charles MacCaughey Sames, 1906 **Engineering Formulas** Kurt Gieck, Reiner Gieck, 2006-06-26 Presents an engineering guide containing a variety of mathematical and technical formulas and equations Mechanical Engineering Formulas Pocket Guide Tyler G. Hicks, 2003-02-19 Designed with an on the go format this indispensable guide puts thousands of formulas in the palm of your hand Contains a broad range of formulas everything from HVAC Heating Ventilation Air Conditioning to stress and vibration equations all for measuring fatigue load bearing gear design and simple mechanisms An easy to use guide for all types of mechanics and engineers **Engineering Formulas for Metalcutting** Edmund Isakov, 2004 A unique and handy resource Engineering Formulas for Metalcutting will enable users to calculate necessary speeds feeds and required machining power in order to maximize the productivity of cutting Providing information on formulas and their applications in a concise and clearly arranged format it describes mechanical properties of the most popular work materials such as steels cast irons and nonferrous alloys And it offers numerous formulas for calculating speeds feeds cutting forces and machining power What's more practical examples of calculating the variety of such cutting parameters will make this a valuable source of knowledge in training and practice Features Linear regression equations for converting Rockwell Vickers Knoop and Scleroscope hardness numbers into Brinell hardness numbers Formulas and linear regression equations for calculating ultimate tensile strength of the most commonly used work materials in relationship with their hardness Formulas for calculating the number of inserts simultaneously engaged with the workpiece depending on milling conditions Formulas

to calculate machining time when facing cutoff and deep grooving and for feed and radial forces in relationship with tangential force Set of formulas to calculate overhang of boring bars made of tungsten heavy alloys and cemented carbides in comparison with a boring bar made of steel Formulas for metal removal rate and for calculating tangential and axial forces Establishes power constant values for most commonly used work materials [Mechanical Engineering Handbook](#) Navy Feroz,2019-10-22 MECHANICAL ENGINEERING HANDBOOK Guide For Both Theoretical and Formulas All In one Book Handbook for Mechanical Engineering helps you to learn all subjects formulas and theory portion in the One Book which helps you to learn faster by combining both the formulas and theory along with concepts and course outlines are given here Select your desired course and you can revise all the concepts within an hour only When you are a mechanical engineer you need to know the important formulas and concepts during the competitive exams like GATE ESE and other exams to solve the answer all the questions So this book provide you the all necessary answers for all the subject This book is specially prepared for the mechanical engineers In order to ignite your preparations for your Exams This book providing the list of Important formulas and concepts for all subject of mechanical engineering which was quite in demand and useful for all learners Providing all subjects formula and theory in the single book will help the candidates for their preparation This combined book will help you to learn the all mechanical engineering formulas for GATE ESE SSC JE and other mechanical engineering exams Topics Inside Book S I Multiples Basic Units Distance Area Volume Mass Density Thermodynamics I C Engines and more In this book You can get all the entire mechanical concepts in a single book Get the free kindle version of this book along with the paperback version **The Mechanical Engineer's Reference Book** Henry Harrison Suplee,1907

A Pocket-book of Mechanical Engineering, Tables, Data, Formulas, Theory, and Examples Charles M. Sames,1911

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Ames, George Cain, Y. L. Tong, W. Glenn Steele, Hugh W. Coleman, Richard L. Kautz, Dan M. Frangopol, Paul Norton, 2022-03-30

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