

MECHANICAL ENGINEERING FORMULA CHART FOR QUICK REVISION Vol. 1



1.1. Kinematics

Displacement: $s = ut + \frac{1}{2}at^2$

Velocity: $v = u + at$

Acceleration: $a = \frac{dv}{dt}$

1.2. Dynamics

Newton's Second Law: $F = ma$

Work: $W = F \cdot s$

Power: $P = \frac{W}{t}$

1.3. Rotational Motion

Angular Displacement: $\theta = \omega t + \frac{1}{2}\alpha t^2$

Angular Velocity: $\omega = \omega_0 + \alpha t$

Angular Acceleration: $\alpha = \frac{d\omega}{dt}$

1.4. Simple Harmonic Motion

Displacement: $x = A \sin(\omega t + \phi)$

Velocity: $v = A\omega \cos(\omega t + \phi)$

Acceleration: $a = -A\omega^2 \sin(\omega t + \phi)$

1.5. Projectile Motion

Horizontal Range: $R = \frac{u^2 \sin 2\theta}{g}$

Maximum Height: $H = \frac{u^2 \sin^2 \theta}{2g}$

1.6. Fluid Mechanics

Continuity Equation: $A_1 v_1 = A_2 v_2$

Bernoulli's Equation: $P + \frac{1}{2}\rho v^2 + \rho gh = \text{constant}$

Archimedes' Principle: $F_b = \rho V g$

1.7. Thermodynamics

First Law: $\Delta U = Q - W$

Second Law: $\Delta S \geq 0$

1.8. Heat Transfer

Conduction: $Q = \frac{kA\Delta T}{L}$

Convection: $Q = hA\Delta T$

Radiation: $Q = \epsilon\sigma A T^4$

1.9. Mechanics of Solids

Stress: $\sigma = \frac{F}{A}$

Strain: $\epsilon = \frac{\Delta L}{L}$

Hooke's Law: $\sigma = E\epsilon$

1.10. Mechanics of Fluids

Dynamic Pressure: $q = \frac{1}{2}\rho v^2$

Stagnation Pressure: $P_0 = P + \frac{1}{2}\rho v^2$

1.11. Dimensional Analysis

Buckingham's Pi Theorem: $n - m = \text{number of dimensionless groups}$

1.12. Miscellaneous

Centrifugal Force: $F_c = m\omega^2 r$

Centripetal Acceleration: $a_c = \omega^2 r$

1.13. Vector Calculus

Dot Product: $\mathbf{A} \cdot \mathbf{B} = AB \cos \theta$

Cross Product: $\mathbf{A} \times \mathbf{B} = AB \sin \theta \hat{n}$

1.14. Matrix Algebra

Determinant: $\Delta = \begin{vmatrix} a & b \\ c & d \end{vmatrix} = ad - bc$

Inverse: $\mathbf{A}^{-1} = \frac{1}{\Delta} \text{adj}(\mathbf{A})$

1.15. Trigonometry

Sine Rule: $\frac{a}{\sin A} = \frac{b}{\sin B} = \frac{c}{\sin C}$

Cosine Rule: $a^2 = b^2 + c^2 - 2bc \cos A$

1.16. Calculus

Integration: $\int x^n dx = \frac{x^{n+1}}{n+1}$

Differentiation: $\frac{d}{dx} x^n = nx^{n-1}$

1.17. Probability

Binomial Distribution: $P(X = k) = \binom{n}{k} p^k (1-p)^{n-k}$

Normal Distribution: $f(x) = \frac{1}{\sigma\sqrt{2\pi}} e^{-\frac{(x-\mu)^2}{2\sigma^2}}$

1.18. Statistics

Mean: $\bar{x} = \frac{\sum x_i}{n}$

Variance: $s^2 = \frac{\sum (x_i - \bar{x})^2}{n-1}$

1.19. Numerical Methods

Newton-Raphson: $x_{n+1} = x_n - \frac{f(x_n)}{f'(x_n)}$

Trapezoidal Rule: $\int_a^b f(x) dx \approx \frac{b-a}{2} (f(a) + f(b))$

1.20. Engineering Drawing

Orthographic Projection: $P = \text{Front View}$, $Q = \text{Top View}$, $R = \text{Left View}$, $S = \text{Right View}$, $T = \text{Bottom View}$, $U = \text{Back View}$

1.21. Engineering Mathematics

Complex Numbers: $z = x + iy$

De Moivre's Theorem: $(\cos \theta + i \sin \theta)^n = \cos n\theta + i \sin n\theta$

1.22. Engineering Mechanics

Equilibrium: $\sum F_x = 0$, $\sum F_y = 0$, $\sum M = 0$

1.23. Engineering Materials

Stress-Strain Diagram: $\sigma = \frac{F}{A}$, $\epsilon = \frac{\Delta L}{L}$

1.24. Engineering Thermodynamics

Rankine Cycle: $\eta = \frac{W_{net}}{Q_{in}}$

1.25. Engineering Fluid Mechanics

Flow Measurement: $Q = A v$

1.26. Engineering Heat Transfer

Heat Exchanger: $Q = UA\Delta T_{lm}$

1.27. Engineering Mechanics of Solids

Bending Moment: $M = EI \frac{d^2y}{dx^2}$

1.28. Engineering Mechanics of Fluids

Flow Velocity: $v = \sqrt{\frac{2(P_1 - P_2)}{\rho}}$

1.29. Engineering Mathematics

Partial Derivatives: $\frac{\partial z}{\partial x} = \frac{\partial f}{\partial x}$

1.30. Engineering Probability

Bayes' Theorem: $P(A|B) = \frac{P(B|A)P(A)}{P(B)}$

1.31. Engineering Statistics

Confidence Interval: $\bar{x} \pm z \frac{s}{\sqrt{n}}$

1.32. Engineering Numerical Methods

Runge-Kutta: $y_{n+1} = y_n + \Delta t (k_1 + k_2 + k_3 + k_4)$

1.33. Engineering Drawing

Isometric View: $Y = \frac{2}{3} X$

1.34. Engineering Mathematics

Series: $\sum_{n=0}^{\infty} x^n = \frac{1}{1-x}$

1.35. Engineering Mechanics

Work-Energy Principle: $W = \Delta K$

1.36. Engineering Materials

Crystal Structure: $\rho = \frac{nA}{V_c}$

1.37. Engineering Thermodynamics

Entropy: $\Delta S = \int \frac{dQ}{T}$

1.38. Engineering Fluid Mechanics

Boundary Layer: $\delta = 5 \sqrt{\frac{\nu x}{U}}$

1.39. Engineering Heat Transfer

Heat Conduction: $Q = -kA \frac{dT}{dx}$

1.40. Engineering Mechanics of Solids

Shear Stress: $\tau = \mu \frac{dv}{dy}$

1.41. Engineering Mechanics of Fluids

Flow Resistance: $\Delta P = f \frac{L}{D} \frac{\rho v^2}{2}$

1.42. Engineering Mathematics

Integration by Parts: $\int u dv = uv - \int v du$

1.43. Engineering Probability

Binomial Distribution: $P(X = k) = \binom{n}{k} p^k (1-p)^{n-k}$

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Standard Deviation: $s = \sqrt{\frac{\sum (x_i - \bar{x})^2}{n-1}}$

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Mechanical Engineering Formula

Rosina Ehmman



Mechanical Engineering Formula:

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

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

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Journal of the Association of Engineering Societies Association of Engineering Societies (U.S.),1901

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