

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. Fluid Mechanics

Continuity Equation: $A_1v_1 = A_2v_2$

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

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

1.4. Thermodynamics

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

Second Law: $\Delta S \geq 0$

1.5. Mechanics of Solids

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

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

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

1.6. Mechanics of Fluids

Dynamic Viscosity: $\tau = \mu \frac{dv}{dy}$

Kinematic Viscosity: $\nu = \frac{\mu}{\rho}$

1.7. Turbomachinery

Flow Coefficient: $\phi = \frac{v}{u}$

Head Coefficient: $\psi = \frac{gH}{u^2}$

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. Dimensional Analysis

Buckingham's Pi Theorem: $\pi_1, \pi_2, \dots, \pi_{n-m}$

1.10. Miscellaneous

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

Centripetal Acceleration: $a_c = \frac{v^2}{r}$

1.11. Engineering Mathematics

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

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

1.12. Engineering Drawing

Orthographic Projection: P, V, T, R, F, B

Isometric Drawing: $0.5x, 0.5y, z$

1.13. Engineering Materials

Stress-Strain Diagram: $\sigma - \epsilon$

Modulus of Elasticity: $E = \frac{\sigma}{\epsilon}$

1.14. Engineering Metrology

Least Squares Method: $y = mx + c$

Surface Texture: R_a, R_z, R_q

1.15. Engineering Quality Management

Statistical Process Control: \bar{x}, s, R

Control Charts: \bar{x} chart, s chart

1.16. Engineering Economics

Present Worth Factor: $PW = \frac{F}{(1+i)^n}$

Future Worth Factor: $FV = P(1+i)^n$

1.17. Engineering Management

Project Management: ES, EF, LS, LF

Network Analysis: $CPM, PERT$

1.18. Engineering Safety

Risk Assessment: $R = P \cdot C$

Safety Engineering: $S = \frac{1}{P}$

1.19. Engineering Ethics

Professional Code of Ethics: $Integrity, Honesty, Fairness$

1.20. Engineering Communication

Technical Writing: $Clarity, Conciseness, Accuracy$

Oral Communication: $Listening, Speaking, Teamwork$

Mechanical Engineering Formula

Tyler Gregory Hicks



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