

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

Time: $t = \frac{v - u}{a}$

Distance: $s = \frac{v^2 - u^2}{2a}$

1.2. Dynamics

Newton's Second Law: $F = ma$

Work: $W = F \cdot s$

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

Energy: $E = m \cdot c^2$

1.3. Fluid Mechanics

Continuity Equation: $A_1 v_1 = A_2 v_2$

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

Archimedes' Principle: $F_b = \rho_f V_d g$

1.4. Thermodynamics

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

Second Law: $\Delta S \geq 0$

Efficiency: $\eta = \frac{W}{Q}$

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. Strength of Materials

Stress-Strain Relationship: $\sigma = E \epsilon$

Factor of Safety: $n = \frac{\sigma_{UTS}}{\sigma_{working}}$

1.8. Machine Design

Factor of Safety: $n = \frac{\sigma_{UTS}}{\sigma_{working}}$

Stress Concentration: $K_t = \frac{\sigma_{max}}{\sigma_{nom}}$

1.9. Tribology

Friction: $F_f = \mu F_N$

Wear: $V = k F_N v$

1.10. Fluid Power

Flow Rate: $Q = A v$

Pressure: $P = \frac{F}{A}$

1.11. Heat Transfer

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

Convection: $Q = h A \Delta T$

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

1.12. Dimensional Analysis

Buckingham's Pi Theorem: $\pi_1, \pi_2, \dots, \pi_n$

1.13. Material Properties

Young's Modulus: $E = \frac{\sigma}{\epsilon}$

Poisson's Ratio: $\nu = -\frac{\epsilon_{trans}}{\epsilon_{long}}$

1.14. Manufacturing Processes

Orthogonal Cutting: $U = v_c \cdot t_c \cdot w$

Tool Wear: $V_B = k_1 V_C^{m_1} V_F^{m_2} V_D^{m_3}$

1.15. Mechanical Testing

Tensile Test: $\sigma = \frac{F}{A}$

Compression Test: $\sigma = \frac{F}{A}$

Impact Test: $E = \frac{1}{2} m v^2$

1.16. Mechanical Vibration

Simple Harmonic Motion: $x = A \sin(\omega t + \phi)$

Resonance: $\omega = \omega_n$

1.17. Mechanical Design

Factor of Safety: $n = \frac{\sigma_{UTS}}{\sigma_{working}}$

Stress Concentration: $K_t = \frac{\sigma_{max}}{\sigma_{nom}}$

1.18. Mechanical Power

Power: $P = F v$

Efficiency: $\eta = \frac{W_{out}}{W_{in}}$

1.19. Mechanical Lubrication

Boundary Lubrication: $\tau = \mu \frac{dv}{dy}$

Hydrodynamic Lubrication: $Q = A v$

1.20. Mechanical Failure

Fatigue: $S-N$ Curve

Creep: $\dot{\epsilon} = A \sigma^n \exp(-Q/RT)$

1.21. Mechanical Materials

Stress-Strain: $\sigma = E \epsilon$

Material Selection: $M = \frac{P}{\rho}$

1.22. Mechanical Systems

Mass-Spring-Damper: $m \ddot{x} + c \dot{x} + kx = F \sin(\omega t)$

Transfer Function: $G(s) = \frac{Y(s)}{U(s)}$

1.23. Mechanical Design

Factor of Safety: $n = \frac{\sigma_{UTS}}{\sigma_{working}}$

Stress Concentration: $K_t = \frac{\sigma_{max}}{\sigma_{nom}}$

1.24. Mechanical Power

Power: $P = F v$

Efficiency: $\eta = \frac{W_{out}}{W_{in}}$

1.25. Mechanical Lubrication

Boundary Lubrication: $\tau = \mu \frac{dv}{dy}$

Hydrodynamic Lubrication: $Q = A v$

1.26. Mechanical Failure

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1.27. Mechanical Materials

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Material Selection: $M = \frac{P}{\rho}$

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1.29. Mechanical Design

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1.30. Mechanical Power

Power: $P = F v$

Efficiency: $\eta = \frac{W_{out}}{W_{in}}$

1.31. Mechanical Lubrication

Boundary Lubrication: $\tau = \mu \frac{dv}{dy}$

Hydrodynamic Lubrication: $Q = A v$

1.32. Mechanical Failure

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1.33. Mechanical Materials

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Material Selection: $M = \frac{P}{\rho}$

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1.36. Mechanical Power

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Efficiency: $\eta = \frac{W_{out}}{W_{in}}$

1.37. Mechanical Lubrication

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Hydrodynamic Lubrication: $Q = A v$

1.38. Mechanical Failure

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1.39. Mechanical Materials

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Stress Concentration: $K_t = \frac{\sigma_{max}}{\sigma_{nom}}$

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Power: $P = F v$

Efficiency: $\eta = \frac{W_{out}}{W_{in}}$

1.43. Mechanical Lubrication

Boundary Lubrication: $\tau = \mu \frac{dv}{dy}$

Hydrodynamic Lubrication: $Q = A v$

1.44. Mechanical Failure

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1.45. Mechanical Materials

Stress-Strain: $\sigma = E \epsilon$

Material Selection: $M = \frac{P}{\rho}$

1.46. Mechanical Systems

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Transfer Function: $G(s) = \frac{Y(s)}{U(s)}$

1.47. Mechanical Design

Factor of Safety: $n = \frac{\sigma_{UTS}}{\sigma_{working}}$

Stress Concentration: $K_t = \frac{\sigma_{max}}{\sigma_{nom}}$

1.48. Mechanical Power

Power: $P = F v$

Efficiency: $\eta = \frac{W_{out}}{W_{in}}$

1.49. Mechanical Lubrication

Boundary Lubrication: $\tau = \mu \frac{dv}{dy}$

Hydrodynamic Lubrication: $Q = A v$

1.50. Mechanical Failure

Fatigue: $S-N$ Curve

Creep: $\dot{\epsilon} = A \sigma^n \exp(-Q/RT)$

1.51. Mechanical Materials

Stress-Strain: $\sigma = E \epsilon$

Material Selection: $M = \frac{P}{\rho}$

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1.56. Mechanical Failure

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1.62. Mechanical Failure

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1.68. Mechanical Failure

Fatigue: $S-N$ Curve

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1.69. Mechanical Materials

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Material Selection: $M = \frac{P}{\rho}$

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Transfer Function: $G(s) = \frac{Y(s)}{U(s)}$

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1.72. Mechanical Power

Power: $P = F v$

Efficiency: $\eta = \frac{W_{out}}{W_{in}}$

1.73. Mechanical Lubrication

Boundary Lubrication: $\tau = \mu \frac{dv}{dy}$

Hydrodynamic Lubrication: $Q = A v$

1.74. Mechanical Failure

Fatigue: $S-N$ Curve

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1.75. Mechanical Materials

Stress-Strain: $\sigma = E \epsilon$

Material Selection: $M = \frac{P}{\rho}$

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Efficiency: $\eta = \frac{W_{out}}{W_{in}}$

1.79. Mechanical Lubrication

Boundary Lubrication: $\tau = \mu \frac{dv}{dy}$

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1.80. Mechanical Failure

Fatigue: $S-N$ Curve

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1.81. Mechanical Materials

Stress-Strain: $\sigma = E \epsilon$

Material Selection: $M = \frac{P}{\rho}$

1.82. Mechanical Systems

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Transfer Function: $G(s) = \frac{Y(s)}{U(s)}$

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Mechanical Engineering Formula

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Mechanical Engineering Formula:

Mechanical Engineering Formula Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its capability to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Mechanical Engineering Formula**," compiled by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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