

# BASIC MECHANICAL ENGINEERING

## (FORMULA)

### **INTRODUCTION**

- $F = ma$  (Newton)
- $P = F/a$  ( $N/m^2$ ) or (Pa)  $\Rightarrow 1Pa = 1 N/m^2$  and  $1 bar = 10^5 Pa$
- $P_{atm} = 1.01325 bar$
- $P = \rho gh$
- Absolute pressure = Atmospheric Pressure  $\pm$  Gauge Pressure
- Power  $P = W/t$  (J/s) or (Watt)
- Potential Energy P.E. =  $wh$  (Nm)  
 $= mgh$  where,  $g = 9.81 m/s^2$
- Kinetic Energy K.E. =  $(mv^2)/2$  (Nm)
- Specific Heat Capacity
  - $Q = mCAT$  or
  - $Q = W + U$  (kJ/kg K)
  - $C = Q/(m \Delta T)$
- Enthalpy  $H = U + pV$
- Specific Enthalpy  $h = U + pV$
- Friction Power  $F.P. = I.P. - B.P.$
- Mechanical Efficiency ( $\eta_m$ ) =  $B.P. / I.P.$
- Thermal Efficiency ( $\eta_{th}$ )
  - $\eta_{th} = (\text{output of engine}) / (\text{Heat input from the fuel})$

# Basic Formulas For Mechanical Engineering

**Bonnie A. Osif**



## **Basic Formulas For Mechanical Engineering:**

**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 *The Mechanical Engineer's Pocket-book of Tables, Formulae, Rules and Data* Daniel Kinnear Clark,1893 **Engineering Formulas** Kurt Gieck,Reiner Gieck,2006-06-26 Presents an engineering guide containing a variety of mathematical and technical formulas and equations **The Elements of Mechanical Engineering** International Correspondence Schools,1900 Railway Mechanical Engineer ,1924 **Mechanical Engineering** ,1920 **Case Studies in Mechanical Engineering** Stuart Sabol,2016-05-17 Using a case study approach this reference tests the reader s ability to apply engineering fundamentals to real world examples and receive constructive feedback Case Studies in Mechanical Engineering provides real life examples of the application of engineering fundamentals They relate to real equipment real people and real decisions They influence careers projects companies and governments The cases serve as supplements to fundamental courses in thermodynamics fluid mechanics heat transfer instrumentation economics and statistics The author explains equipment and concepts to solve the problems and suggests relevant assignments to augment the cases Graduate engineers seeking to refresh their career or acquire continuing education will find the studies challenging and rewarding Each case is designed to be accomplished in one week earning up to 15 hours of continuing education credit Each case study provides methods to present an argument work with clients recommend action and develop new business Key features Highlights the economic consequences of engineering designs and decisions Encourages problem solving skills Application of fundamentals to life experiences Ability to practice with real life examples Case Studies in Mechanical Engineering is a valuable reference for mechanical engineering practitioners working

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