

Engineering Physics By P V Naik

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force/torque $F = ma$ $T = I\omega$ momentum mv $I \omega$ impulse $F \Delta t = \Delta(mv)$ $T \Delta t = \Delta(I\omega)$ work $W = F s$ $W = T \theta$ power $P = F v$ $P = T \omega$. 11. Chapter 2 Thermodynamics and engines. a) First Law of thermodynamics The First Law of thermodynamics is the law of conservation of energy applied to heating, cooling and working.

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$P = E \div t$. Since 1 volt = 1 joule per coulomb and 1 amp = 1 coulomb per second. then watts = volts x amps, or power = voltage x current. $P = V \times I$. This equation is important! The above equation can be rearranged to give $I = P \div V$ and $V = P \div I$ On the next page we shall see how to calculate the power of any electrical component using a lamp ...

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life applications and practical examples are included in this text wherever required. The experiments to be performed by the student in I and II semester Engineering

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