

ENGINEERING MECHANICS

VIVA QUESTIONS

Q. 1) what is Mechanics?

ANS: It is defined as branch of physical science which is concerned with the study of various forces acting on a body when body is in state of rest or in motion.

Mechanics is sub divided into three branches: Mechanics of rigid bodies, Mechanics of deformable bodies and Mechanics of Fluids.

In Our course E. M. is restricted to study of mechanics of rigid body only

Q. 2) which are different types of Mechanics?



STATICS: It is branch of E. M. which deals with various forces acting on a body at rest.

DYNAMICS: It is branch of E. M. which deals with study of motion.

KINEMATICS: It is study of motion of a body without consideration of forces which cause motion. It analyses geometry of motion.

KINETICS: Which relates forces acting on the body to motion of body.

Q. 3) **RIGID BODY:** On the application of force body does not change its size and shape

Q. 4) **Particle:** Considerable mass but Negligible Dimension

Q. 5) Newton's First Law of Motion: Every Body continues in its state of rest or in uniform motion in a straight line unless it is acted upon by an unbalanced force.

Q. 6) Newton's Second Law of Motion: The rate of change of momentum is directly proportional to the impressed force and takes place in the direction of Force.

Q. 7) Newton's Third Law of Motion: For every action there is equal and opposite reaction.

Q. 8) **FORCE:** force is defined as an agency which tends to change the state of rest or of uniform motion of a Body. Force is a Vector Quantity.

Q. 9) Characteristics of a Force?

ANS: 1) Magnitude

2) Direction

3) Point Of Application

4) Line of Action: Line along which force acts.

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Engineering Thermodynamics Dr. S. S. Khandare, 2003 This book on Engineering Thermodynamic contains basic principles and fundamental laws of Thermal Engineering It deals with the gas laws and properties of fluids like pressure temperature and volume The book discusses the thermodynamic processes like isothermal isentropic and polytropic processes The new concept of availability and irreversibility has been included in the book The various properties like enthalpy entropy internal energy of steam are discussed The topics on properties of steam and steam cycles like rankine modified rankine cycles are also presented in the book *AI-Driven Solutions for Solar Energy Efficiency, Irradiance Modeling, and PV Forecasting* Alexandria, Auzair Ripardo de, Upadhyay, Prashant, Galletta, Antonino, Sharma, Yashaswini, Yadav, Satya Prakash, 2025-08-08 The issue of intermittency or variations in solar irradiance caused by weather time of day and geographic considerations confronts the solar energy industry Because of this unpredictability precise forecasting and effective management of solar power generation are essential for a steady supply of energy Simultaneously artificial intelligence AI approaches in particular machine learning ML deep learning DL and neural networks have shown promise in resolving intricate nonlinear issues across a range of areas However the utilization of these technologies for projecting solar irradiance and optimizing energy management is yet to be explored in depth necessitating specific skills and methods to properly tap into their potential AI Driven Solutions for Solar Energy Efficiency Irradiance Modeling and PV Forecasting examines the relationship between solar energy and AI with a particular emphasis on how AI driven methods can improve solar power systems performance efficiency and forecasting It illustrates how AI based optimization algorithms may maximize energy output and reduce losses in photovoltaic PV systems and solar power plants Covering topics such as charge management microgrids and smart building designs this book is an excellent resource for engineers executives policymakers technologists environmental advocates business leaders investors professionals researchers scholars academicians and more

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