



\*1/1

\_\_\_\_\_ proposed an equation for determining the terminal velocity of a falling sphere in a liquid.

- ☐ Sedimentation
- ☒ Stoke's law
- ☐ Fluid mechanics
- ☐ None of the above



Sedimentation analysis is done for the soil having particle size —

\*1/1

- ☐ Greater than 75 micron
- ☒ Less than 75 micron
- ☐ Greater than 4.75mm
- ☐ Less than 4.75 mm



# Objective Question Of Fluid Mechanics

**Chandresh Agrawal, nandini books**



## **Objective Question Of Fluid Mechanics:**

*Mechanical Engineering (Objective Questions)* AP Experts, Theory of Machines and Machine Design Concept of a simple machine Four bar linkage and link motion Flywheels and fluctuation of energy Power transmission by belts V belts and Flat belts Clutches Plate and Conical clutch Gears Type of gears gear profile and gear ratio calculation Governors Principles and classification Riveted joint Cams Bearings Friction in collars and pivots Engineering Mechanics and Strength of Materials Equilibrium of Forces Law of motion Friction Concepts of stress and strain Elastic limit and elastic constants Bending moments and shear force diagram Stress in composite bars Torsion of circular shafts Buckling of columns Euler s and Rankin s theories Thin walled pressure vessels Thermal Engineering Properties of Pure Substances p v definition of saturation wet Steady State Steady Flow Energy Equation 2nd Law of Thermodynamics Definition of Sink Source Reservoir of Heat Heat Engine Heat Pump Thermal Efficiency of Heat Engines definition Plot on P V T S Planes Thermal Efficiency Diesel Cycle Plot on P V T S Planes Thermal Efficiency IC Engine Performance IC Engine Combustion IC Engine Cooling Classification Specification Fittings Refrigeration Cycles Principle of a Refrigeration Plant Nozzles Fluid Mechanics Velocity Head Pressure Head Application of Bernoulli s Equation Measurement of Flow Rate Basic Principles Venturimeter Pilot Tube Orifice Meter Hydraulic Turbines Classifications Principles Centrifugal Pumps Classifications Principles Performance **Basic Fluid**

**Mechanics** C P Kothandaraman, R Rudramoorthy, **Fluid Mechanics And Machinery** Durgaiah D. Rama, 2007 This Book Presents A Thorough And Comprehensive Treatment Of Both The Basic As Well As The More Advanced Concepts In Fluid Mechanics The Entire Range Of Topics Comprising Fluid Mechanics Has Been Systematically Organised And The Various Concepts Are Clearly Explained With The Help Of Several Solved Examples Apart From The Fundamental Concepts The Book Also Explains Fluid Dynamics Flow Measurement Turbulent And Open Channel Flows And Dimensional And Model Analysis Boundary Layer Flows And Compressible Fluid Flows Have Been Suitably Highlighted Turbines Pumps And Other Hydraulic Systems Including Circuits Valves Motors And Ram Have Also Been Explained The Book Provides 225 Fully Worked Out Examples And More Than 1600 Questions Including Numerical Problems And Objective Questions The Book Would Serve As An Exhaustive Text For Both Undergraduate And Post Graduate Students Of Mechanical Civil And Chemical Engineering Amie And Competitive Examination Candidates As Well As Practising Engineers Would Also Find This Book Very Useful

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