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FLUID MECHANICS Multiple Choice Questions :-

1. Pascal-second is the unit of

- a) pressure
- b) kinematic viscosity
- c) dynamic viscosity
- d) surface tension

Ans: c

2. An ideal fluid is

- a) one which obeys Newton's law of viscosity
- b) frictionless and incompressible
- c) very viscous

Multiple Choice Question For Fluid Mechanics Continuity

Christian Drosten



Multiple Choice Question For Fluid Mechanics Continuity:

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Taylor, 2001 *2002 Guide to Educational Credit by Examination* Jo Ann Robinson, Jacqueline E. Taylor, 2002 **The International Journal of Applied Engineering Education**, 1988 FLUID MECHANICS FOR CHEMICAL ENGINEERS - Multiple Choice Questions ANUP. KUNDU, 2025-07-20 Fluid Mechanics Complete Multiple Choice Questions Collection 500 Problems with Detailed Solutions Transform Your Fluid Mechanics Mastery with Comprehensive Practice Questions Perfect for Engineering Students Professionals and Exam Preparation This comprehensive collection contains 500 carefully crafted multiple choice questions covering all essential fluid mechanics topics Each question includes detailed step by step solutions with proper mathematical derivations making this the ultimate study companion for mechanical chemical civil and aerospace engineering students What's Inside Unit 1 Fluid Statics 100 Questions Hydraulic systems and pressure transmission Pressure measurement techniques and devices Buoyancy Archimedes principle and applications Stability of floating and submerged bodies Unit 2 Fluid Flow Analysis 100 Questions Laminar vs turbulent flow characteristics Reynolds numbers and flow regimes Continuity momentum and Bernoulli equations Flow measurement devices and applications Unit 3 Dimensional Analysis 100 Questions Principle of dimensional homogeneity Rayleigh method and Buckingham Pi theorem Similitude principles and model studies Important dimensionless numbers Re Fr Nu Pr etc Unit 4 Viscous Flow in Ducts and Boundary Layers 100 Questions Internal flow in pipes and ducts Laminar and turbulent flow pressure drops Boundary layer theory and external flow Packed beds and fluidization Unit 5 Turbomachinery 100 Questions Pumps fans blowers and compressors Performance curves and system analysis NPSH cavitation and prevention methods Affinity laws and pump scaling Key Features 500 High Quality Questions with varying difficulty levels Detailed LaTeX Formatted Solutions with step by step calculations Complete Topic Coverage aligned with standard curricula Balanced Question Types 40% conceptual 45% numerical 15% application Professional Formatting for easy reading and comprehension Realistic Engineering Values in all

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