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Modi P N Seth S M Hydraulics Fluid Mechanics Si Edition

Introduction to Fluid Mechanics Definition of a fluid A fluid is defined as a substance that deforms continuously under the action of a shear stress, however small magnitude present. It means that a fluid deforms under very small shear stress, but a solid may not deform under that magnitude of the shear stress.

LECTURE NOTES

Hydraulics And Fluid Mechanics Including Hydraulics Machines. P. N. Modi, S. M. Seth. Standard Book House, 2002 - Fluid mechanics - 1270 pages. 2 Reviews. The popularity of all the earlier thirteen...

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The popularity of all the earlier thirteen editions of the book among the students as well as the teachers has made it possible to bring out the fourteenth edition of the book so soon. In this edition the book has been brought out in A-4 size thereby considerably enhancing the general get-up of the book. The book in this fourteenth edition is entirely in SI Units and it has been thoroughly revised in the light of the valuable suggestions received from the learned professors and the students of the various Universities. Accordingly several new articles have been added. The answers of all the illustrative examples and the problems have been checked and corrected. Moreover, several new problems from the latest question papers of the different Universities as well as competitive examinations have been incorporated. Thus, it may be emphatically stated that the book is complete in all respects and it covers the entire syllabus in the subject for degree students in the different branches of engineering for almost all the Universities. Therefore this Single Book fulfills the entire needs of the students intending to appear at the various University Examinations and also for those intending to appear at the various competitive examination such as engineering services and the ICS examinations and for those preparing for AMIE examinations. OUTSTANDING FEATURES \* Twenty nine chapters covering entire subject matter of Fluid Mechanics, Hydraulics and Hydraulic Machines. \* SI Units used for the entire book \* More than 200 multiple choice questions with answers \* Appendix containing computer programs to solve problems of uniform and critical flows in open channels. \* Ten appendixes dealing with some important topics.