



Engineering Fluid Mechanics(Chinese Edition)

By XIE ZHEN HUA SONG CUN YI / XIE ZHEN HUA // SONG CUN YI

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 202 Publisher: Metallurgical Industry Press. Pub. Date: 2007-09. This book details the basic theory of fluid dynamics and its applications. the main contents include: basis of fluid dynamics. viscous fluid movement and its resistance. there was pressure pipe flow and orifice. a flow nozzle. open channel flow and weir flow. gas flow and the flow of one dollar based on similarity theory and dimensional analysis. gas - solid two-phase flow. fluid mechanics engineering application examples. etc. The book exercises and exercises with answers. This book. as higher school environment. resources. civil. mechanical. thermal engineering and other professional teaching books. but also for engineering and technical personnel mines reference. Contents: 1 Introduction 1.1 fluid object of study. and research methods 1.1.1 Overview of the study of hydrodynamics 1.1.2 1.1.3 Overview of fluid mechanics fluid mechanics research methods 1.2 fluid concept of particles and continuous media the concept of fluid particles 1.2.1 1.2.2 1.3 fluid continuum concept of the main physical properties of the density of the fluid 1.3.1 stickiness and severe 1.3.2 1.3.3 1.3.4 compression and expansion of...



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