



## The hydrodynamics learning and problem-solving guide [Paperback]

By CHENG JUN

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback Pages Number: 127 Language: Simplified Chinese Publisher: Tongji University Press; 1st edition (September 1, 2004). Hydrodynamics method of learning and problem-solving guidance is a study of fluid mechanics hydraulics counseling reference. prepared at the request according to the Higher Technical School teaching of fluid mechanics. The book is 10 chapters: Introduction. fluid statics. fluid dynamics. flow resistance and head loss orifice nozzle. open channel flow. open channel of non-uniform flow. weir flow. seepage. similar to the principle of dimensional analysis. the fluid mechanics study of the preparation methods and problem-solving guidance consists of four parts: theoretical outline of a typical example. the difficulty analysis. exercises and thinking. In addition. the configuration stage of test questions. Exercises and stages of the test questions with answers. hydrodynamics method of learning and problem-solving guidance can be used as a university engineering undergraduates. correspondence students learning fluid mechanics. hydraulics. counseling books. but also as self-learners. reference of the graduate students. teachers. and science and technology workers. Four Satisfaction guaranteed, or money back.



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