



A Concise Guide to Fluid Mechanics (general higher education in the 21st century boutique planning materials)

By YU HUA QIAN

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 136 Publisher: Tianjin University Pub. Date :2010-01-01 version 1. This book is based on the Ministry of Education Steering Committee to develop a mechanics course of professional civil engineering fluid mechanics courses teaching the basic requirements. and consider the small hours lesson plans written demand for fluid dynamics. The book systematically explains the basic concepts of fluid mechanics. basic theory and engineering applications. The book is divided into nine chapters. including introduction. fluid statics. fluid dynamics based on flow resistance and head loss. pressure conduit constant flow. constant open channel flow. weir flow. flow. dimensional analysis and similarity theory. The chapters are encoded with a number of examples and exercises. including exercises and computational analysis by multiple-choice questions based allocation of two for ease of use. end of the book with exercise answers. This book can be used as colleges and universities in recent civil engineering civil engineering or civil engineering. municipal engineering. environmental engineering. fire engineering. geological engineering. engineering management. undergraduate and specialist (including self-examination. adult education and online education) reference materials or teaching the book....



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