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This book has been purposefully suited for students of civil engineering and computational hydraulics at the graduate and undergraduate levels as well as professionals in the field of basic fluid mechanics and hydraulic engineering, i.e. for the civil engineers and builders. However, this book can also be chosen by all those who would like to independently pursue the area of computational hydraulics.The topics have been presented clearly and completely, enough to develop an in-depth understanding. To enhance the learning and grasping process liberal use of photos, computer programs, line drawings and examples have been made. While the basic fluid mechanics topics have been retained to provide continuity in the development of certain areas, such as open channel flow and flow in closed conduits, the reader will be able to use it in modern engineering practice with emphasis on fundamental principles and presentation of updated analytical procedures for solving problems.This book is based on notes successfully used over several years in the study course of hydraulic engineering at Washington State University. The material has been tested with feedback from experienced professionals of this field.

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This **Solutions Manual** contains answers to the practice problems in the E-I-T Reference Manual, presented in English units.

Environmental engineers continue to rely on the leading resource in the field on the principles and practice of water resources engineering. The second edition now provides them with the most up-to-date information along with a remarkable range and depth of coverage. Two new chapters have been added that explore water resources sustainability and water resources management for sustainability. New and updated graphics have also been integrated throughout the chapters to reinforce important concepts. Additional end-of-chapter questions have been added as well to build understanding. Environmental engineers will refer to this text throughout their careers.

This textbook is ideal for a course in engineering systems dynamics and controls. The work is a comprehensive treatment of the analysis of lumped parameter physical systems. Starting with a discussion of mathematical models in general, and ordinary differential equations, the book covers input/output and state space models, computer simulation and modeling methods and techniques in mechanical, electrical, thermal and fluid domains. Frequency domain methods, transfer functions and frequency response are covered in detail. The book concludes with a treatment of stability, feedback control (PID, lead-lag, root locus) and an introduction to discrete time systems. This new edition features many new and expanded sections on such topics as: solving stiff systems, operational amplifiers, electrohydraulic servovalves, using Matlab with transfer functions, using Matlab with frequency response, Matlab tutorial and an expanded Simulink tutorial. The work has 40% more end-of-chapter exercises and 30% more examples.

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