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Technische Hydraulik

Raffaella Di Napoli



Technische Hydraulik:

Hydraulics in Civil Engineering Christoph Rapp, 2024-05-31 On the one hand the book closes the gap between applied civil engineering hydraulics books and standard fluid mechanics works on the other hand it is designed as a course that can be applied modularly The goal is to present the facts in an understandable and descriptive way and with experiments software and materials that are available anywhere This is an open access book Hydraulic Transients and Computations Zh. Zhang, 2020-02-06 This book describes the fundamental phenomena of and computational methods for hydraulic transients such as the self stabilization effect restriction of the Joukowski equation real relations between the rigid and elastic water column theories the role of wave propagation speed mechanism of the attenuation of pressure fluctuations etc A new wave tracking method is described in great detail and supported by the established conservation and traveling laws of shockwaves offers a number of advantages The book puts forward a novel method that allows transient flows to be directly computed at each time node during a transient process and explains the differences and relations between the rigid and elastic water column theories To facilitate their use in hydropower applications the characteristics of pumps and turbines are provided in suitable forms and examples The book offers a valuable reference guide for engineers and scientists helping them make transient computations for their own programming while also contributing to the final standardization of methods for transient computations Energy Dissipators and Hydraulic Jump Willi H. Hager, 2013-03-09 Stilling basins utilizing a hydraulic jump for energy dissipation are widely used in hydraulic engineering D a Vinci was the first to describe the hydraulic jump and Bidone conducted classical experiments about 170 years ago Stilling basins were developed in the thirties with significant design improvements being made during the last sixty years Although well accepted guidelines for a successful design are presently available the information for the design of such dissipators is not yet compiled in book form This book provides state of the art information on hydraulic jumps and associated stilling basins A large number of papers on the topics are reviewed The present trends of the art of designing a stilling basin are discussed and ideas for future research are outlined Design criteria and recommendations are frequently given However this should not be considered as a ready to use guideline since the design of an effective stilling basin is much more complex than following general design steps The book is divided into two parts Part 1 on hydraulic jumps is comprised of chapters 2 to 5 Part 2 consisting of chapters 6 to 14 deals with various hydraulic structures used to dissipate energy The lists of notation and references are provided in each part separately although the same notation is used throughout *Hydraulic Research in the United States*, 1950 Hydraulic Research in the United States United States. National Bureau of Standards, 1951 History of Hydraulics Hunter Rouse, Simon Ince, 1954 **Dam Hydraulics** D. L. Vischer, W. H. Hager, 1998-05-08 Dam Hydraulics D L Vischer W H Hager VAW ETH Zurich Switzerland This book develops the main themes of water flow in dam structures emphasizing the hydraulic principles governing the design construction and refurbishment of dams Opening with

an overview of the various dam structures it then develops fundamental topics including reservoir sedimentation waves due to landslides and dambreak waves The authors provide a systematic analysis of the various phenomena associated with dam hydraulics illustrated with appropriate figures and photographs of laboratory models and prototype structures De Waterstaats ingenieur ,1926 **Hochschulnachrichten** ,1896 **A Treatise on Applied Hydraulics** Herbert Addison,1954 **National Union Catalog** ,1978 Includes entries for maps and atlases **Comptes Rendus** International Association for Hydraulic Research,1977 **Engineering** ,1951 **Vorträge über Geschichte der technischen Mechanik und theoretischen Maschinenlehre, sowie der damit im Zusammenhang stehenden mathematischen Wissenschaften** Moritz Rühlmann,1885 *Zeitschrift für die gesamte Kälte-Industrie* ,1899 Bayerisches Industrie- und Gewerbeblatt ,1899 **Het viertalig technisch woordenboek** A. ten Bosch,1911 **Classed Subject Catalog** Engineering Societies Library,1965 **Civil Engineering Design** Thomas Walter Barber,1955 **Water and Water Engineering** ,1950

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