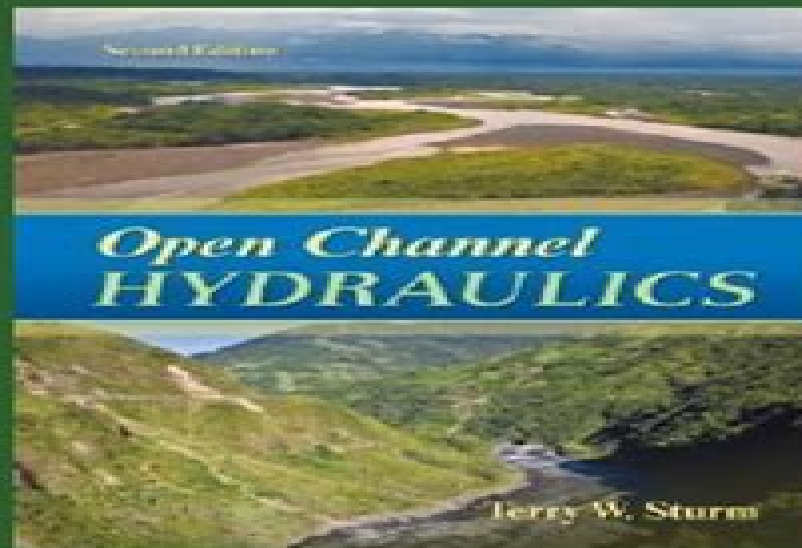


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Advances in Hydraulics and Hydroinformatics Jianguo Zhou,Jianmin Zhang,Yong Peng,Alistair Borthwick,2020-12-29 This Special Issue reports on recent research trends in hydraulics hydrodynamics and hydroinformatics and their novel applications in practical engineering The Issue covers a wide range of topics including open channel flows sediment transport dynamics two phase flows flow induced vibration and water quality The collected papers provide insight into new developments in physical mathematical and numerical modelling of important problems in hydraulics and hydroinformatics and include demonstrations of the application of such models in water resources engineering **Open-channel Hydraulics** Richard H. French,1994-01 This book was originally designed as a state of the art reference book for the practising professional but the addition of homework problems for the primary chapters and a solutions manual has made it also very suitable as a textbook for courses in open channel hydraulics in civil engineering The homework problems were drawn from the author s many years of experience teaching in civil engineering and consultancy work Open Channel Hydraulics A. Osman Akan,Seshadri S. Iyer,2021-05-21 Open Channel Hydraulics Second Edition provides extensive coverage of open channel design with comprehensive discussions on fundamental equations and their application to open channel hydraulics The book includes practical formulas to compute flow rates or discharge depths and other relevant quantities in open channel hydraulics In addition it also explains how mutual interaction of interconnected channels can affect the channel design With coverage of the theoretical background practical guidance to the design of open channels and other hydraulic

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Hydraulics of Open Channel Flow Hubert Chanson, 2004-05-25 Since the publication of its first edition in 1999 The Hydraulics of Open Channel Flow has been praised by professionals academics students and researchers alike as the most practical modern textbook on open channel flow available This new edition includes substantial new material on hydraulic modelling in particular addressing unsteady open channel flows There are also many new exercises and projects including a major new revision assignment This innovative textbook contains numerous examples and practical applications and is fully illustrated with photographs Dr Chanson introduces the basic principles of open channel flow and takes readers through the key topics of sediment transport hydraulic modelling and the design of hydraulic structures Comprehensive coverage of the basic principles of key application areas of the hydraulics of open channel flow New exercises and examples added to aid understanding Ideal for use by students and lecturers in civil and environmental engineering

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