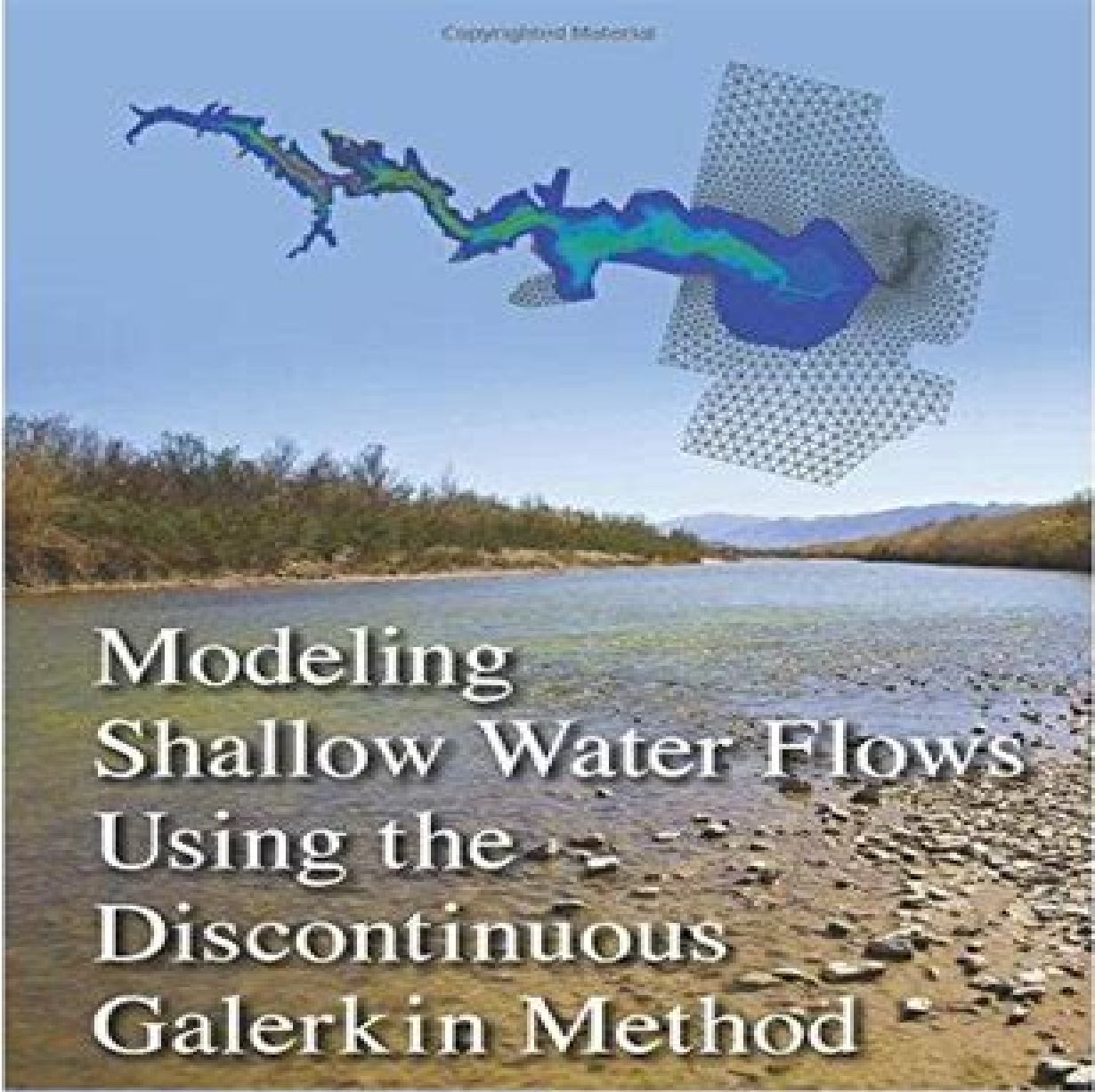


A landscape photograph of a river with a rocky shore in the foreground and hills in the background. Overlaid on the sky is a 3D visualization of a mesh, with a portion of it colored in a blue-to-green gradient, representing a water flow model.

Modeling Shallow Water Flows Using the Discontinuous Galerkin Method

Modeling Shallow Water Flows Using The Discontinuous Galerkin Method

Abdul A. Khan, Wencong Lai



Modeling Shallow Water Flows Using The Discontinuous Galerkin Method:

Modeling Shallow Water Flows Using the Discontinuous Galerkin Method Abdul A. Khan, Wencong Lai, 2014-03-03

This book introduces the discontinuous Galerkin DG method and its application to shallow water flows. The emphasis is to show details and modifications required to apply the scheme to real world flow problems. It allows the readers to understand and develop robust and efficient computer simulation models that can be used to model flow contaminant transport and other factors in rivers and coastal environments. The book includes a large set of tests to illustrate the use of the model for a wide range of applications.

Modeling Shallow Water Flows Using the Discontinuous Galerkin Method Abdul A. Khan, Wencong Lai, 2014-03-03. Replacing the Traditional Physical Model Approach. Computational models offer promise in improving the modeling of shallow water flows. As new techniques are considered, the process continues to change and evolve. Modeling Shallow Water Flows Using the Discontinuous Galerkin Method examines a technique that focuses on hyperbolic conservation laws and includes one dimensional and two dimensional shallow water flows and pollutant transports. Combines the Advantages of Finite Volume and Finite Element Methods. This book explores the discontinuous Galerkin DG method also known as the discontinuous finite element method in depth. It introduces the DG method and its application to shallow water flows as well as background information for implementing and applying this method for natural rivers. It considers dam break problems, shock wave problems, and flows in different regimes: subcritical, supercritical, and transcritical. Readily Adaptable to the Real World. While the DG method has been widely used in the fields of science and engineering, its use for hydraulics has so far been limited to simple cases. The book compares numerical results with laboratory experiments and field data and includes a set of tests that can be used for a wide range of applications. Provides step by step implementation details. Presents the different forms in which the shallow water flow equations can be written. Places emphasis on the details and modifications required to apply the scheme to real world flow problems. This text enables readers to readily understand and develop an efficient computer simulation model that can be used to model flow contaminant transport and other aspects in rivers and coastal environments. It is an ideal resource for practicing environmental engineers and researchers in the area of computational hydraulics and fluid dynamics and graduate students in computational hydraulics.

Handbook of Environmental Engineering Myer Kutz, 2018-10-16. A comprehensive guide for both fundamentals and real world applications of environmental engineering. Written by noted experts. Handbook of Environmental Engineering offers a comprehensive guide to environmental engineers who desire to contribute to mitigating problems such as flooding caused by extreme weather events, protecting populations in coastal areas threatened by rising sea levels, reducing illnesses caused by polluted air, soil, and water from improperly regulated industrial and transportation activities, promoting the safety of the food supply. Contributors not only cover such timely environmental topics related to soils, water, and air, minimizing pollution created by industrial plants and processes, and managing wastewater, hazardous solid, and other industrial wastes, but also

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Advances in Fluid Mechanics Dia Zeidan,Lucy T. Zhang,Eric Goncalves Da Silva,Jochen Merker,2022-06-06 This edited book provides invited and reviewed contributions in mathematical physical and experimental modelling and simulations in all fluid mechanics branches Contributions explore the emerging and state of the art tools in the field authored by well established researchers to derive improved performance of modelling and simulations Serving the multidisciplinary fluid mechanics community this book aims to publish new research work that enhances the prediction and understanding of fluid mechanics and balances from academic theory to practical applications through modelling numerical studies algorithms and simulation The book offers researchers students and practitioners significant insights on modelling and simulations in fluid mechanics It offers readers a range of academic contributions on fluid mechanics by researchers that have become leaders in their field The research work presented in this book will add values to the existing literature in terms of what needs to be done better to direct modelling and simulations towards a growing and rapidly developing field **Computational Fluid and Solid Mechanics 2003** K.J Bathe,2003-06-02 Bringing together the world s leading researchers and practitioners of computational mechanics these new volumes meet and build on the eight key challenges for research and development in computational mechanics Researchers have recently identified eight critical research tasks facing the field of computational mechanics These tasks have come about because it appears possible to reach a new level of mathematical modelling and

numerical solution that will lead to a much deeper understanding of nature and to great improvements in engineering design. The eight tasks are: The automatic solution of mathematical models; Effective numerical schemes for fluid flows; The development of an effective mesh free numerical solution method; The development of numerical procedures for multiphysics problems; The development of numerical procedures for multiscale problems; The modelling of uncertainties; The analysis of complete life cycles of systems; Education teaching sound engineering and scientific judgement.

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River Flow 2022 Ana Maria Ferreira da Silva, Colin Rennie, Susan Gaskin, Jay Lacey, Bruce MacVicar, 2024-08-14. *River Flow 2022* includes the keynote lecture and contributed papers presented at River Flow 2022 the 11th International Conference on Fluvial Hydraulics 8-10 November 2022 Kingston and Ottawa Canada held virtually. *River Flow 2022* provides an overview of the latest experimental, theoretical and computational findings on fundamental river flow and transport processes, river morphology and morphodynamics while covering also issues related to the effects of hydraulic structures on flow regime, river morphology and ecology, sustainable river engineering practices including stream restoration and re-naturalization and effects of climate change including extreme flood events. The book presents the state of the art in river research and engineering and is aimed at academics and practitioners in hydraulics, hydrology and environmental engineering.

Intelligence Systems for Earth, Environmental and Planetary Sciences Hossein Bonakdari, Silvio José Gumiere, 2024-07-30. *Intelligence Systems for Earth, Environmental and Planetary Sciences: Methods, Models and Applications* provides cutting edge theory and applications of modern day artificial intelligence and data science in the Earth, environmental and planetary science fields. The book is divided into three sections: i) Methods covering the fundamentals of intelligence systems along with an introduction to the preparation of datasets; ii) Models detailing model development, data assimilation and techniques in each field; and iii) Applications presenting case studies of artificial intelligence and data science solutions to Earth, environmental and planetary sciences problems as well as future perspectives. *Intelligence Systems for Earth, Environmental and Planetary Sciences* will be of interest to students, academics and postgraduate professionals in the field of applied sciences, Earth, environmental and planetary sciences and would also serve as an excellent companion resource to courses studying artificial intelligence applications for theoretical and practical studies in Earth, environmental and planetary

sciences Facilitates the application of artificial intelligence and data science systems to create comprehensive methodologies for analyzing processing predicting and management strategies in the fields of Earth environment and planetary science Developed with an interdisciplinary framework with an aim to promote artificial intelligence models for real time Earth systems Includes a section on case studies of artificial intelligence and data science solutions to Earth environmental and planetary sciences problems as well as future perspectives

River Flow 2020 Wim Uijttewaal,Mário J. Franca,Daniel Valero,Victor Chavarrias,Clàudia Ylla Arbós,Ralph Schielen,Alessandra Crosato,2020-08-27 Rivers form one of the lifelines in our society by providing essential services such as availability of fresh water navigation energy ecosystem services and flood conveyance Because of this essential role mankind has interfered continuously in order to benefit most and at the same time avoid adverse consequences such as flood risk and droughts This has resulted in often highly engineered rivers with a narrow set of functions In the last decades rivers are increasingly considered in a more holistic manner as a system with a multitude of interdependent processes River research and engineering has therefore added to the river fundamentals also themes like ecohydraulics consequences of climate change and urbanisation River Flow 2020 contains the contributions presented at the 10th conference on Fluvial Hydraulics River Flow 2020 organised under the auspices of the Committee on Fluvial Hydraulics of the International Association for Hydro Environment Engineering and Research IAHR What should have been a lively physical gathering of researchers students and practitioners was converted into an online event as the COVID 19 pandemic hindered international travelling and large gatherings of people Nevertheless the fluvial hydraulics community showed their interest and to be very much alive with a high number of participations for such event Since its first edition in 2002 in Louvain la Neuve this series of conferences has found a large and loyal audience in the river research and engineering community while being also attractive to the new researchers and young professionals This is highlighted by the large number of contributions applying for the Coleman award for young researchers and also by the number of applications and attendants to the Master Classes which are aimed at young researchers and students River Flow 2020 aims to provide an updated overview of the ongoing research in this wide range of topics and contains five major themes which are focus of research in the fluvial environment river fundamentals the digital river the healthy river extreme events and rivers under pressure Other highlights of River Flow 2020 include the substantial number of interdisciplinary subthemes and sessions of special interest The contributions will therefore be of interest to academics in hydraulics hydrology and environmental engineering as well as practitioners that would like to be updated about the newest findings and hot themes in river research and engineering

Computational Science and High Performance Computing IV Egon Krause,Yurii Shokin,Michael M. Resch,Dietmar Kröner,Nina Shokina,2011-01-21 This volume contains 27 contributions to the Forth Russian German Advanced Research Workshop on Computational Science and High Performance Computing presented in October 2009 in Freiburg Germany The workshop was organized jointly by the High Performance Computing Center Stuttgart HLRS the

Institute of Computational Technologies of the Siberian Branch of the Russian Academy of Sciences ICT SB RAS and the Section of Applied Mathematics of the University of Freiburg IAM Freiburg The contributions range from computer science mathematics and high performance computing to applications in mechanical and aerospace engineering They show a wealth of theoretical work and simulation experience with a potential of bringing together theoretical mathematical modelling and usage of high performance computing systems presenting the state of the art of computational technologies

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