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Ben Juurlink, Mauricio Alvarez-Mesa, Chi Ching Chi, Arnaldo Azevedo, Cor Meenderinck, Alex Ramirez <u>River, Coastal and Estuarine Morphodynamics</u> Gary Parker, Marcelo H. Garcia, 2005-09-29 The proceedings of the 4th Symposium on River, Coastal and Estuarine Morphodynamics offers the latest research results concerning quantitative modelling of the interaction of water and sediment and the shapes this interaction makes in rivers, watersheds, estuaries, the coast, the continental shelf and the deep sea. Morphodynamics is the study of the evolution of landscape and seascape features, from small scale to large.

Tunnelling. A Decade of Progress. GeoDelft 1995-2005 Adam Bezuijen,Haike van Lottum,2005-12-22 Following years of research, the first bored tunnel in soft soil in the Netherlands, the Tweede Heinenoord tunnel, was completed in 1998. Since then, Dutch engineers have increased their knowledge of soft soil tunnelling, with a significant and important part of this research being carried out by GeoDelft, the Dutch National Institute of Geo-Engineering. This book contains the most important publications by GeoDelft on the subject of soft soil tunnelling, focusing on the period from 1992 to the present, it is divided into four main headings: field measurements; grout behaviour; model testing; and numerical analysis. This impressive overview of the progress made in the Netherlands in soft soil tunnelling research over more than a decade is a valuable resource to those working in soft soil tunnelling worldwide.

Cohesive sedimentary systems: Dynamics and deposits Andrew James Manning, Claire Chassagne, Daniel R. Parsons, 2024-01-30

Journal of Sedimentary Petrology ,1990 Applied Mechanics Reviews ,2004

Modelling Behaviour Mette Ramsgaard Thomsen, Martin Tamke, Christoph Gengnagel, Billie Faircloth, Fabian Scheurer, 2015-11-12 This book reflects and expands on the current trend in the building industry to understand, simulate and ultimately design buildings by taking into consideration the interlinked elements and forces that act on them. This approach overcomes the traditional, exclusive focus on building tasks, while posing new challenges in all areas of the industry from material and structural to the urban scale. Contributions from invited experts, papers and case studies provide the reader with a comprehensive overview of the field, as well as perspectives from related disciplines, such as computer science. The chapter authors were invited speakers at the 5th Symposium Modelling Behaviour, which took place at the CITA in Copenhagen in September 2015.

Sedimentology I. Cojan,M. Renard,2020-08-18 This title incorporates conceptual advancements without neglecting sedimentary processes and the observation of sedimentary bodies. Reconstruction of environments and basin analysis are also discussed, using field data, well logging and seismic data.

Scour and Erosion Liang Cheng, Scott Draper, Hongwei An.2014-11-06 The 7th International Conference on Scour and Erosion (ICSE 2014) was organised by the School of Civil, Environmental and Mining Engineering and the Centre for Offshore Foundation Systems at the University of Western Australia under the guidance of the Technical Committee 213 for Scour and Erosion of the International Society of Soil Mechanics and Geotechnical Engineering (ISSMGE). This biennial conference draws together leading academics, scientists and engineers engaged in scour and erosion research to present and exchange their latest scientific findings. These proceedings, together with the six previous proceedings dating from 2002, present a rare collection of technical and scientific developments in scour and erosion research which have been established over the last 12 years. This book includes state-of-the-art papers in scour and erosion from ICSE 2014, covering the 6 themes of: internal erosion, sediment transport, advanced numerical modelling of scour and erosion, terrestrial scour and erosion, river/bridge scour and erosion, and marine scour and erosion. The proceedings

include 5 keynote lectures from world leading researches cutting across the themes of scour and erosion, together with 87 peerreviewed papers from 19 countries. This book is ideal for researchers and industry working at the forefront of scour and erosion, both with application to rivers and marine operations.

Free Surface Flows and Transport Processes Monika B. Kalinowska, Magdalena Maria Mrokowska, Paweł Mariusz Rowiński,2018-01-28 This book contains the written, thoroughly reviewed versions of both invited lectures and regular presentations given at the 36th International School of Hydraulics, held at Jachranka in Poland on May 23-26, 2017. The contributions cover recent findings in the areas of mathematical modeling as well as experimental investigations related to free surface flows and pollution, sediment and heat transport processes in rivers. Better understanding of environmental flows requires cognition of physical, chemical and biological attributes of flowing water and therefore hydraulic research becomes strongly interdisciplinary field of science. The authors also realize that fundamental knowledge of environmental hydraulics problems is absolutely essential for planning and design of systems to manage water resources. Nowadays the readers face a rapid development of hydraulic research due to a boom in the computer sciences and measurement techniques and this is what this book is about. Eminent world leading experts in this field and young researchers from sixteen countries from all over the world contributed to this book.

Sedimentology and Sedimentary Basins Mike R. Leeder,2011-08-02 The sedimentary record on Earth stretches back more than 4.3 billion years and is present in more abbreviated forms on companion planets of the Solar System, like Mars and Venus, and doubtless elsewhere. Reading such planetary archives correctly requires intimate knowledge of modern sedimentary processes acting within the framework provided by tectonics, climate and sea or lake level variations. The subject of sedimentology thus encompasses the origins, transport and deposition of mineral sediment on planetary surfaces. The author addresses the principles of the subject from the viewpoint of modern processes, emphasising a general science narrative approach in the main text, with quantitative background derived in enabling 'cookie' appendices. The book ends with an innovative chapter dealing with how sedimentology is currently informing a variety of cognate disciplines, from the timing and extent tectonic uplift to variations in palaeoclimate. Each chapter concludes with a detailed guide to key further reading leading to a large bibliography of over 2500 entries. The book is designed to reach an audience of senior undergraduate and graduate students and interested academic and industry professionals.

Conference Proceedings of 2022 2nd International Joint Conference on Energy, Electrical and Power Engineering Cungang Hu, Wenping Cao, 2023-08-02 This book will be a collection of the conference manuscripts presented at the 2022 2nd International Joint Conference on Energy, Electrical and Power Engineering covering new and renewable energy, electrical and power engineering. It is expected to report the latest technological developments in the fields developed by academic researchers and industrial practitioners. The application and dissemination of these technologies will benefit the research community, as new research directions are becoming increasingly interdisciplinary, requiring researchers from different research areas to come together and share ideas. It will also benefit the electrical engineering and energy industry, as we are now experiencing a new wave of industrial revolution, i.e. the electrification, intelligentisation and digitalisation of our transport, manufacturing processes and way of thinking.

Wireless Interface Technologies for 3D IC and Module Integration Tadahiro Kuroda, Wai-Yeung Yip, 2021-09-30 Synthesising fifteen years of research, this authoritative text provides a comprehensive treatment of two major technologies for wireless chip and module interface design, covering technology fundamentals, design considerations and tradeoffs, practical implementation considerations, and discussion of practical applications in neural network, reconfigurable processors, and stacked SRAM. It explains the design principles and applications of two near-field wireless interface technologies for 2.5-3D IC and module integration respectively, and describes system-level performance benefits, making this an essential resource for researchers, professional engineers and graduate students performing research in next-generation wireless chip and module interface design.

Sound Images of the Ocean Peter Wille,2005-12-06 Sound Images of the Ocean is the first comprehensive overview of acoustic imaging applications in the various fields of marine research, utilization, surveillance, and protection. The book employs 400 sound images of the sea floor and of processes in the sea volume, contributed by more than 120 marine experts from 22 nations.

Encyclopedia of Geology, 2020-12-16 Encyclopedia of Geology, Second Edition presents in six volumes state-of-the-art reviews on the various aspects of geologic research, all of which have moved on considerably since the writing of the first edition. New areas of discussion include extinctions, origins of life, plate tectonics and its influence on faunal provinces, new types of mineral and hydrocarbon deposits, new methods of dating rocks, and geological processes. Users will find this to be a fundamental resource for teachers and students of geology, as well as researchers and non-geology professionals seeking up-to-date reviews of geologic research. Provides a comprehensive and accessible one-stop shop for information on the subject of geology, explaining methodologies and technical jargon used in the field Highlights connections between geology and other physical and biological sciences, tackling research problems that span multiple fields Fills a critical gap of information in a field that has seen

significant progress in past years Presents an ideal reference for a wide range of scientists in earth and environmental areas of study

Scalable Parallel Programming Applied to H.264/AVC Decoding Ben Juurlink, Mauricio Alvarez-Mesa, Chi Ching Chi, Arnaldo Azevedo, Cor Meenderinck, Alex Ramirez, 2012-06-01 Existing software applications should be redesigned if programmers want to benefit from the performance offered by multi- and many-core architectures. Performance scalability now depends on the possibility of finding and exploiting enough Thread-Level Parallelism (TLP) in applications for using the increasing numbers of cores on a chip. Video decoding is an example of an application domain with increasing computational requirements every new generation. This is due, on the one hand, to the trend towards high quality video systems (high definition and frame rate, 3D displays, etc) that results in a continuous increase in the amount of data that has to be processed in realtime. On the other hand, there is the requirement to maintain high compression efficiency which is only possible with video codes like H.264/AVC that use advanced coding techniques. In this book, the parallelization of H.264/AVC decoding is presented as a case study of parallel programming. H.264/AVC decoding is an example of a complex application with many levels of dependencies, different kernels, and irregular data structures. The book presents a detailed methodology for parallelization of this type of applications. It begins with a description of the algorithm, an analysis of the data dependencies and an evaluation of the different parallelization strategies. Then the design and implementation of a novel parallelization approach is presented that is scalable to many core architectures. Experimental results on different parallel architectures are discussed in detail. Finally, an outlook is given on parallelization opportunities in the upcoming HEVC standard.

Science and Technology of Nanostructured Magnetic Materials G.C. Hadjipanayis,Gary A. Prinz,2013-11-11 Proceedings of a NATO ASI held in Aghia Pelaghia, Crete, Greece, June 24--July 6, 1990 Kinetic Simulations of Ion Transport in Fusion Devices Andrés de Bustos Molina, 2013-08-13 This thesis deals with the problem of ion confinement in thermonuclear fusion devices. It is a topic of general interest, as it helps to understand via numerical simulations the ion confinement properties in complex geometries, in order to predict their behavior and maximize the performance of future fusion reactors. The main work carried out in this thesis is the improvement and exploitation of an existing simulation code called ISDEP. This code solves the so-called ion collisional transport in arbitrary plasma geometry, improving in this sense other existing codes. Additionally, it presents outstanding portability and scalability in distributed computing architectures, such as Grid or Volunteer Computing. The main physical results can be divided into two blocks. First, the study of 3D ion transport in ITER is presented. ITER is the largest fusion reactor (under construction) and most of the simulations so far assume the axissymmetry of the device. Unfortunately, this symmetry is only an approximation because of the discrete number of magnetic coils used. ISDEP has shown, using a simple model of the 3D magnetic field, how the ion confinement is affected by this symmetry breaking. Secondly, ISDEP has been applied successfully to the study of fast ion dynamics in fusion plasmas. The fast ions, with energies much larger than the thermal energy, are a product of the device's heating system. Thus, a numerical predictive tool can be used to improve the heating efficiency. ISDEP has been combined with the FAFNER2 code to study such ions in stellarator (TJ-II, LHD) and tokamak (ITER) geometries. It has also been validated by experimental results. In particular, comparisons with the CNPA diagnostic in the TJ-II stellarator are remarkable.

3D Integration for VLSI Systems Chuan Seng Tan,Kuan-Neng Chen,Steven J. Koester,2016-04-19 Three-dimensional (3D) integration is identified as a possible avenue for continuous performance growth in integrated circuits (IC) as the conventional scaling approach is faced with unprecedented challenges in fundamental and economic limits. Wafer level 3D IC can take several forms, and they usually include a stack of several thinned IC layers th

Blender 3D for Jobseekers Laurie Annis, 2023-04-21 A practical guide on how to prepare, animate, and render 3D models in Blender for real-world markets KEY FEATURES

Understand the capabilities of Blender 3D and how to get started. • Get familiar with the fundamentals of 3D creation, from modelling to production. • Learn how to use Blender professionally to become a sought-after 3D creator. DESCRIPTION Learning how to create in 3D is a daunting and lengthy process, no matter which software is used. If you are a beginner or an aspiring 3D creator who wants to get familiar with the vast capabilities of Blender 3D, then this book is for you. Beginning with an overview of Blender's capabilities and immediately launching into the installation and navigation of Blender's interface, this book will help you become comfortable with thinking and working in the 3D space. Next, core concepts are de-mystified, clarifying the difference between polygonal modeling and sculpting, and when to choose one approach over the other. Once you are comfortable with creating 3D models, this book will teach you how to create and manipulate 3D objects, scenes, and experiences. By the end of the book, you will be prepared to begin fulfilling creative work making products that are in high demand in the vast, lucrative market of 3D. WHAT YOU WILL LEARN

The features, installation, and navigation of Blender 3D.

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An introduction to animation, effects and simulations.

How to render images and video of 3D creations. • How to use Blender for professional 3D work. WHO THIS BOOK IS FOR This book is for beginners and experienced 3D professionals who want to use Blender 3D for modeling, animating, and rendering their models. TABLE OF CONTENTS 1. Features of Blender 3D 2. Installation and Interface

3. General 3D Concepts 4. Polygonal Modeling 5. Poly Modeling Extras 6. 3D Sculpting 7. 3D Surfaces 8. 3D Animation 9. Effects and Simulations 10. Images and Video 11. 3D in Production

<u>Wave and Ripple Design Book</u> Satoshi Nakamoto,2019-07-23 A wonderful selection of wave and ripple designs curated bySatoshi Nakamoto, the renowned creator of the digital currency Bitcoin. These beautiful illustrations are based on work by the Japanese artist Mori Yuzan, which has been carefully restored and reproduced to near original quality for Mr. Nakamoto's private collection. Yuzan's designs were often used by Japanese craftsmen in the early 1900s to adorn their wares with wave and ripple patterns, and as decorative motifs on the handles and blades of samurai swords and other fine objects like furniture, lacquerware and miniature sculptures.

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