

Günter Groß

Numerical Simulation of Canopy Flows



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Hao-Chi Cynthia Poon, 0000



Numerical Simulation Of Canopy Flows:

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Numerical Simulation of Canopy Flows Günter Groß,2012-12-06 Starting with the description of meteorological variables in forest canopies and its parameter variations a numerical three dimensional model is developed Its applicability is demonstrated first by wind sheltering effects of hedges and second by the effects of deforestation on local climate in complex terrain Scientists in ecology agricultural botany and meteorology but also urban and regional planners will profit from this study finding the most effective solution for their specific problems

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Numerical Simulation of Turbulent Flow and Microclimate Within and Above Vegetation Canopy Hao-Chi Cynthia Poon,2017-01-26

Numerical Simulation of Turbulent Flow and Microclimate Within and Above Vegetation Canopy Hao-chi Poon (Cynthia),University of Hong Kong,2010

Large Eddy Simulations of Canopy Flows Over Complex Terrain Yulong Ma,2019

Forest canopies cover about 30% of the land surfaces some of which are hilly or mountainous Both complex terrain and forest canopies influence mean flow and turbulence playing a critical role in affecting momentum and scalar transfer Although recent advances have been made in numerical simulations of canopy flows few have been conducted over steep slope terrain and considered full sets of physical and physiological processes in sub canopy layers which greatly limits our understanding of canopy flows and scalar transfer To address this limitation we upgrade the Weather Research and Forecasting model with the large eddy simulations module WRF LES by incorporating the immersed boundary method IBM to improve the simulations over steep slope terrain In addition an advanced multiple layer canopy module MCANOPY is developed based largely on the Community Land Model version 4.5 and coupled with WRF LES to simulate sources and sinks of momentum heat water vapor and CO₂ across multiple canopy layers Both IBM and MCANOPY are evaluated against field measurements demonstrating good performances compared with observations The updated modeling system i.e WRF LES IBM MCANOPY is then applied over a forest edge to investigate the effects of foliage distributions and scalar distributions on canopy flows and scalar transfer The results show that foliage distributions have a significant impact on the

flow dynamics and scalar transfer mainly due to the sub canopy jet The scalar distributions affect the scalar field with the ground source being the most important The modeling system also simulates flows over forested hills Flow dynamics over a three dimensional hill show a different feature to those over a two dimensional hill where much large turbulence structures are simulated in the lee of a three dimensional hill Simulations over different slope hills demonstrate significant impacts of slopes The lee side turbulence is enhanced as the hill slope increases A new flow feature is the nearly unvarying flow field within the canopy in the lee of a steep slope hill subjected to the influence of foliage distributions Our upgraded WRF LES IBM MCANOPY system has demonstrated promising capacities in many applications such as wind turbine siting wildfire propagation prediction and interpretation of eddy covariance data over complex landscapes *Computational Wind Engineering 1* S. Murakami,2014-06-28 The aim of this volume is to explore the challenges posed by the rapid development of Computational Fluid Dynamics CFD within the field of engineering CFD is already essential to research concerned with fluid flow in civil engineering and its further potential for application in wind engineering is highly promising State of the art papers from all over the world are contained here illuminating the present parameters of the field as well as suggesting fruitful areas for further research Eleven papers have been contributed by invited speakers outstanding in the fields of CFD and wind engineering This volume will serve as a vehicle to promote further development in computational wind engineering 28th AIAA Fluid Dynamics Conference, 4th AIAA Shear Flow Control Conference ,1997 Wildland Fire Dynamics Kevin Speer,Scott Goodrick,2022-06-30 An overview of recent advances in the quantitative modeling of wildland fire based on fluid dynamics including a discussion of the mathematical and dynamical principles Providing a state of the art survey it is a useful reference for scientists researchers and graduate students interested in fire behavior from a range of fields **Flow and Transport Processes with Complex Obstructions** Yevgeny A. Gayev,Julian C.R. Hunt,2007-02-06 The NATO Advanced Study Institute Flow and Transport Processes in Complex structured Geometries from cities and vegetative canopies to engineering problems was held in Kyiv Ukraine in the period of May 4 15 2004 This book based on the papers presented there provides an overview of this new area in uid mechanics and its app cations that have developed over the past three decades The subject whose origins lie both in theory and in practice is now rapidly developing in many directions The focus of applied uid mechanics research has steadily been shifting from gineering to environmental applications In both elds there has been great interest in the study of ows around obstacles initially single isolated obstacles and then groups together with the e cts of nearby resistive surfaces such as the walls of a pipe the ground or a free surface in hydraulics Simpli ed theoretical analysis began with studies of axisymmetric and cylind cal free mounted bodies However other methods had to be used for quantifying the complete ow elds past arbitrary blu bodies either by using experiments or when powerful computers became available by direct calculation and solution of the full equations of uid dynamics In most practical cases the Reynolds numbers are too large to compute all the small scale eddy motions which therefore have to be described statistically

River Flow 2016 George Constantinescu, Marcelo Garcia, Dan Hanes, 2016-06-22 Understanding and being able to predict fluvial processes is one of the biggest challenges for hydraulics and environmental engineers hydrologists and other scientists interested in preserving and restoring the diverse functions of rivers The interactions among flow turbulence vegetation macroinvertebrates and other organisms as well as the transport and retention of particulate matter have important consequences on the ecological health of rivers Managing rivers in an ecologically friendly way is a major component of sustainable engineering design maintenance and restoration of ecological habitats To address these challenges a major focus of River Flow 2016 was to highlight the latest advances in experimental computational and theoretical approaches that can be used to deepen our understanding and capacity to predict flow and the associated fluid driven ecological processes anthropogenic influences sediment transport and morphodynamic processes River Flow 2016 was organized under the auspices of the Committee for Fluvial Hydraulics of the International Association for Hydro Environment Engineering and Research IAHR Since its first edition in 2002 the River Flow conference series has become the main international event focusing on river hydrodynamics sediment transport river engineering and restoration Some of the highlights of the 8th International Conference on Fluvial Hydraulics were to focus on inter disciplinary research involving among others ecological and biological aspects relevant to river flows and processes and to emphasize broader themes dealing with river sustainability River Flow 2016 extended abstract book 854 pages full paper CD ROM 2436 pages contains the contributions presented during the regular sessions covering the main conference themes and the special sessions focusing on specific hot topics of river flow research and will be of interest to academics interested in hydraulics hydrology and environmental engineering

River Flow 2006, Two Volume Set Rui M.L. Ferreira, Elsa C.T.L. Alves, Joao G.A.B. Leal, Antonio H. Cardoso, 2006-09-14 Rivers are complex entities In addition to being valuable wildlife habitats they support human activities by providing water for human usage renewable energy and convenient transportation Rivers may also pose threats to riverine communities in the form of floods and other natural or man induced hazards Contemporary societies recognize their re

An Analysis of Drag Coefficient at Hurricane Windspeeds from a Numerical Simulation of Dynamical Water Level Changes in Lake Okeechobee, Florida Robert E. Whitaker, Robert O. Reid, Andrew C. Vastano, 1975

Sixth Symposium on Turbulence and Diffusion, 1983

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An Introductory Guide to EC Competition Law and Practice Valentine Korah, 1994

Advances in Spatio-Temporal Analysis Xinming Tang, Yaolin Liu, Jixian Zhang, Wolfgang Kainz, 2007-08-23 Developments in Geographic Information Technology have raised the expectations of users A static map is no longer enough there is now demand for a dynamic representation Time is of great importance when operating on real world geographical phenomena especially when these are dynamic Researchers in the field of Temporal Geographical Information Systems TGIS have been developing methods of incorporating time into geographical information systems Spatio temporal analysis embodies spatial

modelling spatio temporal modelling and spatial reasoning and data mining Advances in Spatio Temporal Analysis contributes to the field of spatio temporal analysis presenting innovative ideas and examples that reflect current progress and achievements Large-eddy Simulation of Turbulent Flow Above and Within a Plant Canopy Edward Garrett Patton,1997 **Dynamics and Chemistry of Hydrometeors** Ruprecht Jaenicke,Sonderforschungsbereich 233: Dynamik und Chemie der Hydrometeore,2001-08-15 Dynamics and Chemistry of Hydrometeors is the final Report of the Collaborative research Centre 233 Dynamik und Chemie der Hydrometeore Hydrometeors are clouds fogs and precipitation that is condensed liquid or solid water in the atmosphere This includes the dissolved and not dissolved impurities in droplets ice crystals and snowflakes The report covers modelling of atmospheric cloud dynamics field research of atmospheric multi phase systems and laboratory research for reaction kinetics and the improvement chemical analysis The Research Centre proposes a base for modeling the role of cloud dynamics micro physical processes in forming and evaporating clouds and for chemical reactions between gas phase liquid phase and aerosols

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