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Yuting Yang

# Evapotranspiration Over Heterogeneous Vegetated Surfaces

Models and Applications



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# Evapotranspiration Over Heterogeneous Vegetated Surfaces Models And Applications Springer Theses

**Daniel Bucur**



## **Evapotranspiration Over Heterogeneous Vegetated Surfaces Models And Applications Springer Theses:**

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**Evapotranspiration Over Heterogeneous Vegetated Surfaces** Yuting Yang, 2015 The focus of this work is the development of models to estimate evapotranspiration ET investigating the partitioning between soil evaporation and plant transpiration at field and regional scales and calculating ET over heterogeneous vegetated surfaces Different algorithms with varying complexities as well as spatial and temporal resolutions are developed to estimate evapotranspiration from different data inputs The author proposes a novel approach to estimate ET from remote sensing by exploiting the linkage between water and carbon cycles At the field scale a hybrid dual source model H D model is proposed It is verified with field observations over four different ecosystems and coupled with a soil water and heat transfer model to simulate water and heat transfer in the soil plant atmosphere continuum At the regional scale a hybrid dual source scheme and trapezoid framework based ET model HTEM using remote sensing images is developed This model is verified with data from the USA and China and the impact of agricultural water saving on ET of different land use types is analyzed in these chapters The author discusses the potential of using a remote sensing ET model in the real management of water resources in a large irrigation district This work would be of particular interest to any hydrologist or micro meteorologist who works on ET estimation and it will also appeal to the ecologist who works on the coupled water and carbon cycles Land evapotranspiration is an important research topic in hydrology meteorology ecology and agricultural sciences Dr Yuting Yang works at the CSIRO Land and Water Canberra Australia

**Evapotranspiration of Partially Vegetated Surfaces** L.O.

Lagos,A. Suyker,D. Martin,G. Merino,S. Verma,2012      Evaporation and Evapotranspiration Wossenu Abtey,Assefa Melesse,2012-08-28 The book is a thorough presentation of theoretical and applied aspects of the evaporation and evapotranspiration process supported by data from experimental studies It is written in a way that the theoretical background of evaporation and evapotranspiration estimation is presented in a simplified manner comprehensive to most technical readers The book deals with details of meteorological parameters and monitoring sensors which are needed for estimating evaporation and evapotranspiration Errors in meteorological parameter measurements are also presented Estimation errors strengths weaknesses and applicability of a wide range of evaporation and evapotranspiration estimation methods are presented along with samples of application to a certain region Application of newer simpler methods is presented A new technology remote sensing application to evaporation and evapotranspiration estimation is presented The latest interest in the subject climate change and evapotranspiration is presented in the last chapter This book will be beneficial to students hydrologists engineers meteorologists water managers and others      *Evapotranspiration* Ayse Irmak,2012-01-18 This edition of *Evapotranspiration Remote Sensing and Modeling* contains 23 chapters related to the modeling and simulation of evapotranspiration ET and remote sensing based energy balance determination of ET These areas are at the forefront of technologies that quantify the highly spatial ET from the Earth's surface The topics describe mechanics of ET simulation from partially vegetated surfaces and stomatal conductance behavior of natural and agricultural ecosystems Estimation methods that use weather based methods soil water balance the Complementary Relationship the Hargreaves and other temperature radiation based methods and Fuzzy Probabilistic calculations are described A critical review describes methods used in hydrological models Applications describe ET patterns in alpine catchments under water shortage for irrigated systems under climate change and for grasslands and pastures Remote sensing based approaches include Landsat and MODIS satellite based energy balance and the common process models SEBAL METRIC and S SEBS Recommended guidelines for applying operational satellite based energy balance models and for overcoming common challenges are made      **Micrometeorology** Thomas Foken,Matthias Mauder,2024-04-25 The book focuses on atmospheric processes that directly influence human environments within the lower 100 1000 meters of the atmosphere spanning regions of only a few kilometers in size It represents the English translation of the fourth edition of the German work titled *Applied Meteorology Micrometeorological Methods* It provides a fundamental understanding of micrometeorology as applied to various disciplines including biometeorology agrometeorology hydrometeorology technical meteorology environmental meteorology and biogeosciences through carefully selected examples A central theme of this book revolves around the crucial issues of transport processes and fluxes between the atmosphere and the underlying surface with special emphasis on vegetated and heterogeneous surfaces The authors comprehensively cover theory measurement techniques experimental methods and modeling presenting these concepts in a manner that can be readily applied for teaching research or practical

applications Compared to the second edition the new features include updates and minor additions in all chapters as well as selected new content that addresses the challenges posed by climate change

### **Evaporation and Evapotranspiration**

Wossenu Abtew, Assefa M. Melesse, 2012-08-28 The book is a thorough presentation of theoretical and applied aspects of the evaporation and evapotranspiration process supported by data from experimental studies It is written in a way that the theoretical background of evaporation and evapotranspiration estimation is presented in a simplified manner comprehensive to most technical readers The book deals with details of meteorological parameters and monitoring sensors which are needed for estimating evaporation and evapotranspiration Errors in meteorological parameter measurements are also presented Estimation errors strengths weaknesses and applicability of a wide range of evaporation and evapotranspiration estimation methods are presented along with samples of application to a certain region Application of newer simpler methods is presented A new technology remote sensing application to evaporation and evapotranspiration estimation is presented The latest interest in the subject climate change and evapotranspiration is presented in the last chapter This book will be beneficial to students hydrologists engineers meteorologists water managers and others

**Evapotranspiration: Remote Sensing** Elizabeth Lamb, 2015-03-17 This book contains several well researched topics associated with various aspects and properties of evapotranspiration ED including remote sensing based balancing determination and simulation of ET These fields are the leading technologies that measure the extremely spatial ET from the planet s surface The analysis explain technicalities of ET simulation from incompletely vegetated surfaces and stomatal conductance behavior of natural and agricultural ecosystems A crucial review explains strategies used in hydrological structures and the applications explain ET arrangements in alpine catchments under water shortage under climate modification and for grasslands and pastures Suggested guiding principles for applying operational satellite based energy balance models and overcoming common challenges have also been included

### **Advanced Evapotranspiration Methods and Applications**

Daniel Bucur, 2019-04-03 Since the beginning of its formation approximately three billion years ago the hydrosphere as an envelope of the terrestrial ellipsoid has remained constant from a quantitative point of view The hydrosphere modifies only the ratio of the stretches of the planetary ocean and land including the proportion of the states of water aggregation gaseous liquid and solid The hydrological cycle transports only a portion of the hydrosphere repeats itself annually and presents itself as a huge planetary plant that for billions of years has operated uninterruptedly on the basis of solar energy and gravity providing freshwater resources for the maintenance and perpetuation of life beyond the planetary ocean Water resources are highly influenced by the hydrologic cycle and play a role in agricultural economic development However as is shown by the Intergovernmental Panel on Climate Change report the phenomena of changing climate and land use are set to exacerbate an already serious situation of water supply for various users In this context scientific investigations into the issue of the sustainable use of water are timely and important Improvement of water management involves the accurate estimation of

consumptive uses The purpose of this book is to show the achievements of scientists and academicians all over the world in promoting and sharing new issues on various topics related to evapotranspiration **(Evapo)Transpiration**

**Measurements Over Vegetated Surfaces as a Key Tool to Assess the Potential Damages of Air Gaseous Pollutant for Plants** Giacomo Gerosa, Angelo Finco, Antonio Ballarin Denti, Riccardo Marzuoli, Simone Mereu, 2011

**Evapotranspiration** Ayse Irmak, 2012-01-18 This edition of Evapotranspiration Remote Sensing and Modeling contains 23 chapters related to the modeling and simulation of evapotranspiration ET and remote sensing based energy balance determination of ET These areas are at the forefront of technologies that quantify the highly spatial ET from the Earth's surface The topics describe mechanics of ET simulation from partially vegetated surfaces and stomatal conductance behavior of natural and agricultural ecosystems Estimation methods that use weather based methods soil water balance the Complementary Relationship the Hargreaves and other temperature radiation based methods and Fuzzy Probabilistic calculations are described A critical review describes methods used in hydrological models Applications describe ET patterns in alpine catchments under water shortage for irrigated systems under climate change and for grasslands and pastures Remote sensing based approaches include Landsat and MODIS satellite based energy balance and the common process models SEBAL METRIC and S SEBS Recommended guidelines for applying operational satellite based energy balance models and for overcoming common challenges are made **Evapotranspiration** Giacomo Gerosa, 2011-11-09 This book represents an overview of the direct measurement techniques of evapotranspiration with related applications to the water use optimization in the agricultural practice and to the ecosystems study Different measuring techniques at leaf level porometry plant level sap flow lysimetry and agro ecosystem level Surface Renewal Eddy Covariance Multi layer BREB are presented with detailed explanations and examples For the optimization of the water use in agriculture detailed measurements on transpiration demands of crops and different cultivars as well as results of different irrigation schemes and techniques i.e. subsurface drip in semi arid areas for open field greenhouse and potted grown plants are presented Aspects on ET of crops in saline environments effects of ET on groundwater quality in xeric environments as well as the application of ET to climatic classification are also depicted The book provides an excellent overview for both researchers and students who intend to address these issues

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