

Progress in Soil Science

Viliam Novák

Evapotranspiration in the Soil-Plant- Atmosphere System

 Springer

Evapotranspiration In The Soil Plant Atmosphere System

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B. Slavik



Evapotranspiration In The Soil Plant Atmosphere System Progress In Soil Science:

Evapotranspiration in the Soil-Plant-Atmosphere System Viliam Novak, 2012-06-25 Evapotranspiration and its components evaporation and transpiration as a process is one of the basic terms of Earth's water balance its importance is accentuated by the fact that transpiration is the vital element of the biomass production process The second important property of evapotranspiration is its extreme consumption of solar energy thus controlling the temperature of the atmosphere and creating favourable conditions for life Evapotranspiration as an energy consuming process is also the connection between the energy and mass cycles of the Earth Evapotranspiration is a process performing in the Soil Plant Atmosphere System SPAS therefore this book is presenting and quantifying it as a catenary process describing transport of water in the soil including root extraction patterns and methods of its evaluation Transport of water through the plant and from the canopy to the atmosphere is also described and quantified A variety of evapotranspiration and its components evaporation and transpiration calculation methods are described starting from empirical methods up to the most sophisticated ones based on the solution of the transport equations of water and energy in the SPAS The most important and widely used calculation method modified Penman Monteith method is described in details ready to be used with data in the book only Water balance method of evapotranspiration estimation as well as sap flow method description can be found in the book as well The book can be used by hydrologists biologists meteorologists and other specialists as well as by ecology students Key themes soil hydrology evapotranspiration hydrogeology plant physiology water movement in soils evaporation transpiration Dr Viliam Novak is a water resources scientist at the Institute of Hydrology of the Slovak Academy of Sciences in Bratislava Slovakia

Current Perspective to Predict Actual Evapotranspiration Daniel Bucur, 2017-05-24 Evapotranspiration is the largest outgoing water flux from the Earth's surface its accurate quantification is critical for the crop development in conditions of the climate changes from recent decades and it can contribute to a greater understanding of a range of agricultural ecosystem processes To evaluate the hydric requirements of the crops it was agreed that they should be reported to a maximum global evapotranspiration called potential evapotranspiration To estimate this variable a variety of methods were developed each with its benefits as well as trade offs Their use however is laborious due to their complexity and of the large number of parameters required In this book specialists concerns worldwide to develop simple but reliable methodologies with less data requirement which will give accurate and appropriate results are presented In addition a study of the physics of the moisture evaporation process from porous media to elucidate what are the mechanisms of moisture migration from granular biopesticides is presented in the last chapter *Application of Soil Physics in Environmental Analyses* Wenceslau Geraldes Teixeira, Marcos Bacis Ceddia, Marta Vasconcelos Ottoni, Guilherme Kangussu Donnagema, 2014-06-30 The importance to preserve soil and water has increasingly been recognized Agricultural practices and ecological trends both affect and are affected by soil physical properties The more frequency of natural disasters as

landslides and thunderstorms addresses the importance to integrate soil characteristics in predictive models Soil physics research has grown considerably specially in the use of innovative sensors soil databases and modeling techniques have been introduced into soil water relationship and environmental monitoring Those advances are thoroughly dispersed in articles and conference proceedings In this volume the authors will bring together the effectiveness of many new field and lab sensors and examine the current state of the art in modeling and data analysis It also includes innovative approaches and case studies in tropical soils Future directions in soil physics research are given by key researchers in this discipline

Challenges and Opportunities in the Hydrologic Sciences National Research Council, Division on Earth and Life Studies, Water Science and Technology Board, Committee on Challenges and Opportunities in the Hydrologic Sciences, 2012-11-02 New research opportunities to advance hydrologic sciences promise a better understanding of the role of water in the Earth system that could help improve human welfare and the health of the environment Reaching this understanding will require both exploratory research to better understand how the natural environment functions and problem driven research to meet needs such as flood protection supply of drinking water irrigation and water pollution Collaboration among hydrologists engineers and scientists in other disciplines will be central to meeting the interdisciplinary research challenges outline in this report New technological capabilities in remote sensing chemical analysis computation and hydrologic modeling will help scientists leverage new research opportunities Transport in the Atmosphere-Vegetation-Soil Continuum Arnold F. Moene, J. C. van Dam, 2014-01-31 An integrated textbook on the atmosphere vegetation soil continuum for students researchers and professionals in meteorology hydrology soil science and environmental science Groundwater Management for Sustainable Agriculture in the North China Plain Yanjun Shen, 2024-09-03 This book is a unique text that explores recent research on the management of sustainable groundwater use in the North China Plain NCP where aquifers are suffering the most severe over pumping in the world and have caused serious ecological degradation It contains research conducted by the editor and his teams on several projects over the past 18 years Key topics covered include comprehensive scheme and pathways to achieve sustainable groundwater management description of theoretical basis for water saving and technologies developed in practice at field scale adjusting cropping patterns and planting structure to reduce the cultivation intensity to a suitable extent soft measures such as water metering pricing and water marketing being applied in groundwater management practice in the NCP It will be an invaluable resource to graduate students education and research staff and agriculture or water resources authorities **Bibliography of Agriculture**, 1976 *Advances in Soil Science*, 2013-03-07 The world needs for food and fiber continue to increase Population growth in the developing countries peaked at 2.4 percent a year in 1965 and has fallen to about 2.1 percent However in many developing countries almost half the people are under 15 years of age poised to enter their productive and reproductive years The challenges to produce enough food for this growing population will remain great Even more

challenging is growing the food in the areas of greatest need Presently the world has great surpluses of food and fiber in some areas while there are devastating deficiencies in other areas Economic conditions and the lack of suitable infrastructure for distribution all too often limit the alleviation of hunger even when there are adequate supplies sometimes even within the country itself World hunger can only be solved in the long run by increasing crop production in the areas where the population is growing most rapidly This will require increased efforts of both the developed and developing countries Much of the technology that is so successful for crop production in the developed countries cannot be utilized directly in the developing countries Many of the principles however can and must be adapted to the conditions both physical and economic of the developing countries *Proceedings - Soil Science Society of America* Soil Science Society of America,1975

The Potato Crop P.M. Harris,2012-12-06 Research and publications on the potato crop have burgeoned since the first edition of this book was published in 1978 However the warm reception of the first edition suggested that it had a useful part to play in promoting the scientific basis for understanding and improving the yield and quality of the crop Since the first edition was out of print and a second reprint would not have taken into account the contributions made by research over the intervening years it became obvious that a complete revision was necessary There was in particular a need to take account of the rapid extension of interest in the crop into climates and farming systems with which it has not been traditionally associated Those involved with the crop will be sadly aware that a number of contributors to the first edition are no longer with us Their contribution to our knowledge of the crop will however be a permanent legacy of their achievement I would like to thank all those who have contributed to the book for their willingness to cooperate in the difficult task of bringing their particular subject up to date This is even more noteworthy for the pressure of time appears to be almost an order of magnitude higher than it was when the first edition was tackled

Agriculture, Rural Development, and Related Agencies Appropriations for Fiscal Year 1982 United States. Congress. Senate. Committee on Appropriations. Subcommittee on Agriculture, Rural Development, and Related Agencies,1981

Scientific and Technical Aerospace Reports ,1992

Comprehensive Remote Sensing Shunlin Liang,2017-11-08 Comprehensive Remote Sensing Nine Volume Set covers all aspects of the topic with each volume edited by well known scientists and contributed to by frontier researchers It is a comprehensive resource that will benefit both students and researchers who want to further their understanding in this discipline The field of remote sensing has quadrupled in size in the past two decades and increasingly draws in individuals working in a diverse set of disciplines ranging from geographers oceanographers and meteorologists to physicists and computer scientists Researchers from a variety of backgrounds are now accessing remote sensing data creating an urgent need for a one stop reference work that can comprehensively document the development of remote sensing from the basic principles modeling and practical algorithms to various applications Fully comprehensive coverage of this rapidly growing discipline giving readers a detailed overview of all aspects of Remote Sensing principles and

applications Contains Layered content with each article beginning with the basics and then moving on to more complex concepts Ideal for advanced undergraduates and academic researchers Includes case studies that illustrate the practical application of remote sensing principles further enhancing understanding

Contaminated Soil J.W. Assink, W.J. van den Brink, 2012-12-06 F J COLON Chairman of the Scientific Committee TNO Division of Technology for Society APELDOORN The NETHERLANDS Only these past few years have we gained an insight into the full extent of the problems associated with contaminated soils The first efforts to take effective remedial action at contaminated sites were seriously hampered by the lack of experience knowledge and technology Fortunately this handicap has been partly alleviated by the experience we have gained in the numerous cases we have had and unfortunately still have to deal with This meeting on contaminated soil is the first international conference to cover such a wide variety of subjects related to the problems that confront us in practice behaviour of contaminants in soil impacts on public health and the environment role of governments and other authorities site investigation and analysis techniques for remedial action management of remedial action and risk assessment safety case studies This Conference has been organized by the Netherlands Organization for Applied Scientific Research TNO in co operation with the Netherlands Ministry of Housing Physical Planning and the Environment VROM It goes without saying that the preparation would not have been possible without the assistance of many people throughout the world and the co operation between government industry and research organizations

Water Stress in Plants B. Slavik, 2013-12-01 The study of water stress is one of the most interesting subjects in the investigation of water relations in plants From the theoretical point of view it is concerned with investigating the mechanisms of the distribution and movement of water in the plant organism and the way in which physiological processes are influenced by water deficiency From the practical point of view water deficiency is a major factor limiting plant production It has been progressively shown that water deficiency is not by far only a factor in plant life in dry climates that obvious wilting is not the first warning sign of water deficiency and that moderate water stress caused by temporary negative water balance during the day affects physiological activity and decreases production in the ecological conditions of the temperate zone In addition even general water deficiency is not today confined to arid or semi arid zones and to the absolutely dry season of the year The tremendous consumption of water in our civilization has become today even in the temperate zone an important competitor with the plant cover The study of water relations from the aspect of water stress is therefore important both theoretically and practically I assume therefore that it was useful important and interesting to meet in a symposium on water stress in plants and to discuss as far as possible in detail problems which are obviously among the main whose solution would help plant physiology in increasing and improving plant production

ERDA Energy Research Abstracts United States. Energy Research and Development Administration, 1976 ERDA Energy Research Abstracts United States. Energy Research and Development Administration. Technical Information Center, 1976

Water Resources Research Catalog, 1966 **Dictionary Catalog of the Water**

Resources Center Archives, University of California, Berkeley Water Resources Center Archives (Calif.),1970 U.S.
Government Research & Development Reports ,1969-10

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