

Unsaturated-zone Modeling

Progress, Challenges and Applications

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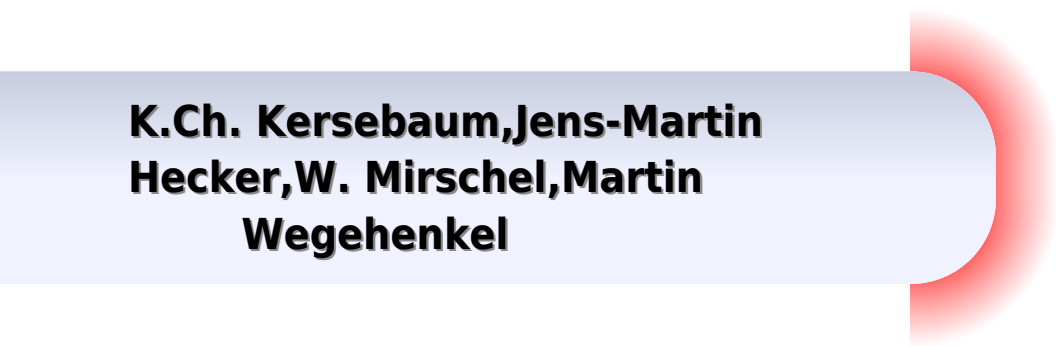
R.A. Feddes, G.H. de Rooij and
J.C. van Dam



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Unsaturated Zone Modeling Progress Challenges And Applications Wageningen Ur Frontis Series

**K.Ch. Kersebaum,Jens-Martin
Hecker,W. Mirschel,Martin
Wegehenkel**



Unsaturated Zone Modeling Progress Challenges And Applications Wageningen Ur Frontis Series:

Unsaturated-zone Modeling R.A. Feddes, G.H. de Rooij, J.C. van Dam, 2004-10-11 Mankind has manipulated the quantity and quality of soil water for millennia Food production was massively increased through fertilization irrigation and drainage But malpractice also caused degradation of immense areas of once fertile land rendering it totally unproductive for many generations In populated areas the pollutant load ever more often exceeds the soil's capacity for buffering and retention and large volumes of potable groundwater have been polluted or are threatened to be polluted in the foreseeable future In the past decades the role of soil water in climate patterns has been recognized but not yet fully understood The soil science community responded to this diversity of issues by developing numerical models to simulate the behavior of water and solutes in soils These models helped improve our understanding of unsaturated zone processes and develop sustainable land management practices Aimed at professional soil scientists soil water modelers irrigation engineers etc this book discusses our progress in soil water modeling Top scientists present case studies overviews and analyses of strengths weaknesses opportunities and threats related to soil water modeling The contributions cover a wide range of spatial scales and discuss fundamental aspects of unsaturated zone modeling as well as issues related to the application of models to real world problems

Precision Agriculture: Modelling Davide Cammarano, Frits K. van Evert, Corné Kempenaar, 2023-01-03 This book describes how models are used to monitor crops and soils in precision agriculture and how they are used to support farmers' decisions The introductory section starts with an overview of precision agriculture from the early days of yield monitoring in the 1980s to the present with a focus on the role of models The section continues with descriptions of the different kinds of models and the opportunities for their application in precision agriculture The section concludes with a chapter on socio-economic drivers and obstacles to the adoption of precision agriculture technologies The middle section of the book explores the state of the art in modeling for precision agriculture Individual chapters focus on the major processes in precision agriculture water use nitrogen and other amendments as well as weeds pests and diseases The final section contains a series of short chapters that each describe a commercial model-based service that is currently available to farmers The book aims to provide useful information to graduate level professionals that want to broaden their knowledge of precision agriculture to scientists who want to learn about using academic knowledge in practical farming and to farmers farm consultants and extension workers who want to increase their understanding of the science behind some of the commercial software available to the farming community

Progress in Water Footprint Assessment Arjen Y. Hoekstra, Ashok K. Chapagain, Pieter Van Oel, 2019-06-24 Water Footprint Assessment is a young research field that considers how freshwater use scarcity and pollution relate to consumption production and trade patterns This book presents a wide range of studies within this new field It is argued that collective and coordinated action at different scale levels and along all stages of commodity supply chains is necessary to bring about more sustainable efficient and equitable water use The

presented studies range from farm to catchment and country level and show how different actors along the supply chain of final commodities can contribute to more sustainable water use in the chain

Pathways to High-Tech Valleys and Research Triangles Willem Hulsink, J. J. M. Dons, 2008-05-23 About the book The contents of most of the chapters included in this volume were originally presented and discussed during the academic workshop High tech Valleys and Research Triangles in the East of the Netherlands and elsewhere held on 30 November and 1 December 2005 at the Wageningen International Congress Centre WICC in the Netherlands At that time we had an informal agreement with Rob Bogers series editor of the Wageningen UR Frontis book series that if the quality and quantity of the talks and papers at the seminar would be sufficient and if there was willingness among the potential authors an edited book volume based upon the results of the workshop would be a possibility After the workshop when we had a critical mass of ten chapters and a dedicated group of committed authors the book project was given the green light As editors we realized that there were still a couple of topics and themes missing and when we had found colleagues for these four additional chapters that needed to be written our Frontis book was on the roll Although most of the time it was great fun the whole process of writing reviewing rewriting editing and proofreading took a lot of time much more time than we originally had foreseen We would like to thank all authors of the fourteen chapters of this book for their excellent contributions

Encyclopedia of Agrophysics Jan Gliński, Józef Horabik, Jerzy Lipiec, 2011-06-07 This Encyclopedia of Agrophysics will provide up to date information on the physical properties and processes affecting the quality of the environment and plant production It will be a first up volume which will nicely complement the recently published Encyclopedia of Soil Science November 2007 which was published in the same series In a single authoritative volume a collection of about 250 informative articles and ca 400 glossary terms covering all aspects of agrophysics will be presented The authors will be renowned specialists in various aspects in agrophysics from a wide variety of countries Agrophysics is important both for research and practical use not only in agriculture but also in areas like environmental science land reclamation food processing etc Agrophysics is a relatively new interdisciplinary field closely related to Agrochemistry Agrobiological Agroclimatology and Agroecology Nowadays it has been fully accepted as an agricultural and environmental discipline As such this Encyclopedia volume will be an indispensable working tool for scientists and practitioners from different disciplines like agriculture soil science geosciences environmental science geography and engineering

Soil Physics Manoj K. Shukla, 2023-06-14 Designed for undergraduate and graduate students interested in learning basic soil physics and its application to environment soil health water quality and productivity this book provides readers with a clear coverage of the basic principles of water and solute transport through vadose zone the theory behind transport and step by step guidance on how to use current computer models in the public domain along with soil erosion and contaminant remediation Students will develop a deeper understanding of the fundamental processes within the soil profile that control water infiltration redistribution evapotranspiration drainage and erosion The updated

second edition features one new chapter highlighting new problems new computer models and remediation Features Serves as the most up to date textbook on soil physics available Includes one new chapter and many new numerical examples Offers mathematical descriptions supported by simplified explanations Provides case studies and step by step guidance on how to use public domain computer models Covers all principles and processes in an easy to understand format with numerous illustrations and sample problems Students studying in the fields of Soil Science Environment Science Natural Resources Agriculture Engineering Civil Engineering Environmental Engineering Range Sciences Horticulture Crop Sciences and Forestry will find this book provides a solid foundation for their studies Professionals researchers academicians and companies working in fields related to Environmental Science Soil Physics Hydrology and Irrigation will find this book is a great reference tool as it is the most up to date in its field

The Agro-Food Chains and Networks for Development Ruerd Ruben,Maja Slingerland,Hans Nijhoff,2006-04-06 Optimizing chain performance asks for cooperation between all agents involved in the supply chain

Resource Ecology Herbert H.T. Prins, Frank van Langevelde,2008-01-21 This multi author book deals with resource ecology which is the ecology of trophic interactions between consumers and their resources All the chapters were subjected to intense group discussions comments and critiques were subsequently used for writing new versions which were peer reviewed Each chapter is followed by a comment This makes the book ideal for teaching and course work because it highlights the fact that ecology is a living and active research field

Chemical Ecology Marcel Dicke,Willem Takken,2006-07-04 This book provides an overview of chemical ecology related to different ecosystems It offers an outlook at novel directions that can be taken in chemical ecology through a molecular ecological or eco genomic approach The book addresses aboveground and belowground terrestrial systems as well as aquatic systems and the organisms involved are micro and macro organisms such as plants arthropods and mammals

Principles of Soil and Plant Water Relations M.B. Kirkham,2014-04-21 Principles of Soil and Plant Water Relations 2e describes the principles of water relations within soils followed by the uptake of water and its subsequent movement throughout and from the plant body This is presented as a progressive series of physical and biological interrelations even though each topic is treated in detail on its own The book also describes equipment used to measure water in the soil plant atmosphere system At the end of each chapter is a biography of a scientist whose principles are discussed in the chapter In addition to new information on the concept of celestial time this new edition also includes new chapters on methods to determine sap flow in plants dual probe heat pulse technique to monitor water in the root zone Provides the necessary understanding to address advancing problems in water availability for meeting ecological requirements at local regional and global scales Covers plant anatomy an essential component to understanding soil and plant water relations

Handbook of Water Harvesting and Conservation Saeid Eslamian,Faezeh Eslamian,2021-04-09 Water harvesting is gaining more and more recognition as the sustainable and resilient alternative to other water supply options It is economically viable socially compatible and environmentally friendly

Water harvesting has proven to be a robust solution to overcome or reduce water shortages all over the world. To apply this in a sustainable and effective way it is important to understand exactly where it can be applied to make full use of its potential. The Handbook of Water Harvesting and Conservation Case Studies and Application Examples is the most comprehensive up to date and applied casebook on water harvesting and conservation yet published. The editors bring together the many perspectives into a synthesis that is both academically based and practical in its potential applications. The Handbook of Water Harvesting and Conservation Case Studies and Application Examples will be an important tool for education, research and technical works in the soil water and watershed management area and will be highly useful for drought strategy planning, flood management and adaptation to climate change in all urban, agricultural, forest, rangeland areas.

Modelling water and nutrient dynamics in soil-crop systems K.Ch. Kersebaum, Jens-Martin Hecker, W. Mierschel, Martin Wegehenkel, 2007-05-10. Soil crop atmosphere interactions play a central role in well with the interest of agro meteorologists who the multiple functions of rural landscapes. Agricultural look for new applications and for customers of their environmental and economic aspects are related to this products. Therefore the workshop was gratefully s topic and there is an increasing need to understand the ported by the COST Action 718 Meteorological complex system to develop reliable models for scenario Applications in Agriculture under the umbrella of the analyses. Agro ecosystem models are more and more European Science Foundation ESF. In June 2004 used to support decision making on different scales the workshop was held in M ncheberg with the p towards a sustainable land use and management ticipation of 38 scientists from nine different coun. Nevertheless the increasing demand of model users for tries. Twenty presentations were given for the blocks. model validation does not fit to the decrease of research experimental site description water dynamic mod budgets for suitable experimental research and monitor ling soil and crop interactions nutrient and water ing. The increasing family of modellers is confronted dynamics in soil crop systems and long term nutrient with a decrease of available data for model testing and carbon dynamics. Model workshops providing common data sets for. The organizers wish to acknowledge the financial a number of modellers are not new but became rare contribution of the European Science Foundation during the last years. Therefore the Leibniz Centre of ESF and COST 718.

Agricultural Trade Liberalization and the Least Developed Countries Niek Koning, Per Pinstrup-Andersen, 2007-05-07. Developing countries as a group stand to gain very substantially from trade reform in agricultural commodities. Agricultural Trade Liberalization and the Least Developed Countries is the first book to address important questions relating to this subject. The authors are world renowned experts on international trade and development and they address a very important and timely issue.

New Approaches to the Economics of Plant Health Alfons Oude Lansink, 2007-04-17. The world trade of plants and plant products is gradually increasing in both quantity and variety. Also as more and more citizens are nowadays travelling to distant destinations there is an increased risk of unintentionally importing harmful organisms and invasive species. Governments respond to increased phytosanitary risks by

imposing trade restricting measures However they are under increasing pressure of the private sector and the World Trade Organization to justify costly and trade restricting phytosanitary policies On the other side current phytosanitary policies are required to account for impacts on the environment This book presents a number of recent scientific developments regarding the economic analysis of impacts that harmful organisms have on agriculture and the environment and of measures to control these organisms It also contains a number of new approaches that integrate economic and epidemiological modelling and economic approaches for measuring these impacts

Economics of Poverty, Environment and Natural-Resource Use

Rob B. Dellink, Arjan Ruijs, 2008-03-25 Reduction of poverty is a tremendous and persistent challenge for the global community Given that the livelihood of millions is at stake there is an urgent need to reconsider the causes of and the remedies for poverty Poverty and its reduction are closely linked to the natural resources base The quality and bounty of the local environment certainly affect living conditions of the poor and their poverty is often seen as a contributing factor to the degraded condition of the local environment Teasing apart the direction of causality in this resource poverty nexus is a serious empirical challenge This book contributes to an improved understanding of the economic dimensions of environmental and natural resource management and poverty alleviation The ten chapters of the book offer an overview of the current knowledge concerning the relation between poverty environment and natural resource use Three sides of the debate receive particular attention First the relation between resource use and poverty is discussed from a theoretical point of view Second it is questioned whether payments for environmental services or considering values of resources can be an effective tool for stimulating both sustainable resource use and poverty alleviation Third alternative strategies to break the land degradation poverty cycle are discussed

Sustainable Agrochemistry Sílvia Vaz Jr., 2019-05-28 This book presents

a broad range of technologies for sustainable agrochemistry e g semiochemicals for pest management nanotechnology for release of eco friendly agrochemicals and green chemistry principles for agriculture It provides a concise introduction to sustainable agrochemistry for a professional audience and highlights the main scientific and technological approaches that can be applied to modern agrochemistry It also discusses various available technologies for reducing the negative impacts of agrochemicals on the environment and human health

Practical Applications of Agricultural System Models to

Optimize the Use of Limited Water Lajpat R. Ahuja, Liwang Ma, Robert J. Lascano, 2020-01-22 Completely devoted to application of models to optimize the use of limited water and nutrients in various climates this collection will inspire confidence in the capacity of modeling to tackle the biggest threats to secure agriculture To obtain the most production from available water while maintaining natural resources we need whole system based quantitative knowledge and tools to help select appropriate crops and manage water and associated inputs on a site specific basis under changing climate Site specific experimental results are available for limited locations limited periods of time and limited management options Well tested process models of cropping systems can extend field research results to long term weather conditions as well as

other climates and soils allowing us to explore new management options The case studies in this volume are promising examples of these kinds of solutions

Allergy Matters Luud J.E.J. Gilissen, Harry J. Wichers, Huub F.J. Savelkoul, Robert J. Bogers, 2006-01-30 In Western societies the incidence and prevalence of respiratory and food related allergies have increased rapidly over the past decades Changes in life style are thought to be involved in this increase namely hygiene child vaccination housing insulation and food consumption patterns This book reflects the current ideas for future possibilities of allergy prevention using integrated and multidisciplinary strategies and covering the entire knowledge framework from comprehensive fundamental research to implementation into society

Farming for Health Jan Hassink, Majken Dijk, van, 2006-03 Farming for Health describes the use of farms farm animals plants and landscapes as a base for promoting human mental and physical health and social well being The book offers an overview of the development of Farming for Health initiatives across Europe resulting from changing paradigms in health care and the demand for new social and financial activities in agriculture and rural areas The contributors are drawn from a range of countries and disciplines

Advances in Agronomy Donald L. Sparks, 2023-07-29 Advances in Agronomy Volume 181 the latest release in this leading reference on agronomy contains a variety of updates and highlights new advances in the field with each chapter written by an international board of authors Includes numerous timely state of the art reviews on the latest advancements in agronomy Features distinguished well recognized authors from around the world Builds upon this venerable and iconic review series Covers the extensive variety and breadth of subject matter in the crop and soil sciences

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