

# Relationship Of Can Evaporation To Pan Evaporation And Evapotranspiration

Journal of Geophysical Research 1963

*The Effect of Wind Velocity on the Relationship Between Pan Evaporation and Evapotranspiration by Beans Under Controlled Environment* Brane Maticic 1965

**Irrigation** United States. Soil Conservation Service 1962

Advanced Greenhouse Horticulture Athanasios Koukounaras 2021-03-19 Greenhouse horticulture is one of the most intensive agricultural systems, focusing on the production of high-value products. This book presents current research findings that cover a wide range of new technologies and novel agricultural practices, which are preconditions for successful production in a very competitive global environment.

**Estimating Pan Evaporation and Evapotranspiration from Climatic Data** Jerald Emmet Christiansen 1966

**SCS National Engineering Handbook** 1964

**The Effect of Light on the Relationship Between Pan Evaporation and Evapotranspiration by Beans Under Controlled Environment** Mohammad D. Hani 1966

**Geological Survey Professional Paper** Geological Survey (U.S.) 1970

**Arid Zone Irrigation** Bruno Yaron 2012-12-06 A book previously published within the framework of the Ecological Studies Series, entitled "Physical Aspects of Soil Water and Salts in Ecosystems" included a wide spectrum of research papers devoted to new findings in the field of soil-plant-water relationships. "Arid Zone Irrigation" has been written specifically as a textbook for agronomists, soil scientists, agrometeorologists, water engineers and plant physiologists who want a clear presentation of irrigation fundamentals in arid and semi-arid zones. It was our intention to provide an understanding of the basic principles governing irrigation technology and to help overcome the problem of water shortage in arid zone agriculture. This book, written by a large number of specialists and covering a broad spectrum of different disciplines, is based on general up-to-date information, as well as on the results of the authors' own research. The idea of preparing such a textbook was conceived during a series of international advanced courses on irrigation held annually at the Institute of Soils and Water, Agricultural Research Organization, Volcani Center, Bet Dagan, Israel. The final organization of the material has been influenced by discussions with colleagues from Sweden and Holland and the participants in our summer courses. Grateful acknowledgements are due to Professor CALVIN C. ROSE, CSIRO, Canberra, Australia, Professor DALE SWARTZENDRUBER, Purdue University, Lafayette, U.S.A., and Dr. SHLOMO P. NEUMAN, Agricultural Research Organization, Bet Dagan, Israel, for their many helpful suggestions during critical reading of the manuscript. We thank also Mrs.

Evaporation and Potential Evapotranspiration in Central Iraq Ala H. Al-Barrak 1964

Predicting Water Availability in Irrigation Tank Cascade Systems C. J. Jayatilaka 2001 Better water management in irrigation tank cascade systems is vital in achieving higher productive use of available water. To develop and implement management practices aimed at improving effective use of water, studies leading to the development of models that can predict available tank water in irrigation tank cascade systems are invaluable. This report presents a simple water balance model, Cascade, developed to predict tank water availability in the Thirappane tank cascade system in Anuradhapura, Sri Lanka. The report includes calibration of the model and its application to predict tank water availability for rice crops over a 10-year period.

**Field Manual for Research in Agricultural Hydrology** Donald L. Brakensiek 1979

*Evapotranspiration and Water[shed] Research as Related to Riparian and Phreatophyte Management* 1973 The purpose of this abstract bibliography is to bring together published information that will help land managers and research workers to: (1) Evaluate relations of vegetation to water loss and (2) estimate the probable effect of water yield on manipulating vegetation.

**Evaporation, Evapotranspiration and Climatic Data** Robert D. Burman 1994 Definitions of evapotranspiration and transpiration; atmospheric & thermodynamic parameters; soil parameters; estimating reference crop ET; estimating ET for specific crops; production, vegetation & ET; evaporation from water surfaces; comparisons and example calculations.

*Water-resources Investigations Report* 1997

*Technical Bulletin* 1958

**Hydrology and Water Resources of Africa** M. Shahin 2006-04-11 Africa, the cradle of many old civilizations, is the second largest world continent, and the homeland of nearly one-eighth of the world population. Despite Africa's richness in natural resources, the average income per person, after excluding a few countries, is the lowest all over the world, and the percentage of inhabitants infected with contagious diseases is the highest. Development of Africa to help accommodate the ever-increasing population and secure a reasonable living standard to all inhabitants, though an enormous challenge is extremely necessary. Water is the artery of life, without it all living creatures on earth cannot survive. As such, a thorough knowledge of the meteorological and hydrological processes influencing the yield and quality of the water resources, surface and subsurface, and their distribution and variability in time and space is unavoidable for the overall development of any part of the world. It is highly probable that the said knowledge is at present a top priority to Africa, a continent that has been for so long and probably still devastated by the endless ambitions of colonial powers not to forget the corruption and destruction practiced by the internal powers, at least in some countries. The present book "Hydrology and Water Resources of Africa" is written with the aim of bringing together in one volume a fair amount of knowledge any professional involved in hydrology and water resources of Africa needs to know.

**Estimating Evapotranspiration in a Humid Region** Seppo E. Mustonen 1968

**SCS National Engineering Handbook: chapter 1. Soil-plant-water relationship. chapter 3. Planning farm irrigation systems. chapter 4. Border irrigation. chapter 6. Contour-levee irrigation. chapter 9. Measurement of irrigation water. chapter 11. Sprinkler irrigation. chapter 12. Land leveling** United States. Soil Conservation Service 1950

**The Relationship of Evapotranspiration to Open Pan Evaporation Throughout the Growth Cycle of Soybeans (Glycine Max (L.) Merr.)** Craig D. Stanley 1975

*A Procedure for Estimating Pan Evaporation and Evapotranspiration for Climatic Data* Jerald Emmet Christiansen 1967

Miscellaneous Publication 1973

**Advances in Meteorology, Climatology and Atmospheric Physics** Costas G. Helmis 2012-08-01 This book essentially comprises the proceedings of the 11th International Conference of Meteorology, Climatology and Atmospheric Physics (COMCAP 2012) that is held in Athens from 30 May to 1 June 2012. The Conference addresses researchers, professionals and students interested in the following topics: Agricultural Meteorology and Climatology, Air Quality, Applied Meteorology and Climatology, Applications of Meteorology in the Energy Sector, Atmospheric Physics and Chemistry, Atmospheric Radiation, Atmospheric Boundary Layer, Biometeorology and Bioclimatology, Climate Dynamics, Climatic Changes, Cloud Physics, Dynamic and Synoptic Meteorology, Extreme Events, Hydrology and Hydrometeorology, Mesoscale Meteorology,

Micrometeorology/Urban Microclimate, Remote Sensing/ Satellite Meteorology and Climatology, Weather Analysis and Forecasting. The book includes all papers that have been accepted for presentation at the conference.

*Evaporation and Evapotranspiration* Wossenu Abtey 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.

**Water Budget for the Iao Area, Island of Maui, Hawaii** Patricia J. Shade 1998

*Measurement and Estimation of Evaporation and Evapotranspiration* World Meteorological Organization. Working Group on Evaporation Measurement 1971

**Soil-plant-water Relationships** 1964

*Technical Report on a Study of the Agroclimatology of the Humid Tropics of Southeast Asia* L. R. Oldeman 1982

**Evaporation of Water With Emphasis on Applications and Measurements** Frank E. Jones 2018-01-31 The loss of water from lakes, rivers, oceans, vegetation, and the earth, as well as man-made structures such as reservoirs and irrigation conduits, is a major concern of hydrologists and irrigation specialists. This loss, compounded by the lack of usable water in some areas, indicates a need for field and laboratory research that will contribute to the understanding of the processes and parameters that comprise and contribute to evaporation. This book emphasizes the process of the air-water interface and discusses such important topics as evaporation and condensation coefficients of water, heat and mass transfer, surface temperature, interfacial tension, convection, diffusion, thermal gradients, wind-generated waves, and the roles that these processes play in evaporation. The book also discusses subjects such as methods for suppressing evaporation using films, water vapor distribution, wind tunnel investigations, evaporation from water drops, preparation of pure water, molecular diffusion, the eddy-correlation method, and evaporation estimation methods. The book will be of considerable value to hydrologists, irrigation specialists, meteorologists, civil engineers, chemical engineers, hydraulic engineers, water resources specialists, water conservation specialists, geophysicists, environmental engineers, and anyone interested in understanding the evaporation of water and its consequences.

*Mass Transfer and Energy Balance Studies on Evaporation from Very Shallow Pans* Shaw Lei Yu 1965

**Measurement of Evapotranspiration in Phreatophyte Areas, Smith Creek Valley and Carson Desert, West-central Nevada, 1983** Rita L. Carman 1993

**The Biology of Peatlands, 2e** Håkan Rydin 2013-07-18 This book provides a comprehensive and up to date overview of peatland ecosystems. It examines the entire range of biota present in this habitat and considers management, conservation, and restoration issues.

*Evaporation from Pans and Lakes* Max Adam Kohler 1955

*Evapotranspiration and Its Role in Water Resources Management* 1966

**Calibration of a Theoretically Derived Relationship Between Pan Evaporation and Evapotranspiration** Eduardo A. Salgado 1985 Theoretical derivations to describe pan evaporation,  $E_p$ , and evapotranspiration,  $ET_r$ , were developed based on a flow equation expressed as the product of the driving force for vapor between the evaporative surface and a plane of reference times a conductivity coefficient of vapor through air. Under the assumptions of this study, the driving force for both vapor flows was the same. A theoretical relationship expressing the evapotranspiration as the product of pan evaporation times the ratio of their conductivity coefficients was obtained. A data set containing 5800 daily observations for Coshocton, Ohio, Davis, California, and Kimberly, Idaho, was available for testing the theoretical models. The data included pan evaporation, standard meteorological observations, and lysimeter measured evapotranspiration. The theoretical models for  $E_p$  and  $ET_r$  were compared with statistically developed models for the same flows. Using half of the data set for each location, three variables of wind run, day-period temperature and day-period relative humidity and twenty-four transformations and interactions were included in a stepwise analysis. The statistical models obtained included the triple interaction of wind run, temperature and the logarithm of the relative humidity, that was theoretically derived, plus a temperature-based correction factor. To improve the calibration of the models, correction for autocorrelation of the error term and data filtering with a 5-day moving average were performed. A verification of the  $ET_r/E_p$  relationships was conducted with the second half of the data set. A double-mass curve was plotted for each location between estimated and measured evapotranspiration values. The pan evaporation-based model overestimated  $ET_r$  for Coshocton and underestimated for Davis and Kimberly. An adjusting factor was obtained from the slope of the double mass-curves and the final function estimated the overall average of evapotranspiration with less than 10 percent error by use of a 5-day moving average of pan evaporation measurements.

**Comparing Estimates of Actual Evapotranspiration from Satellites, Hydrological Models, and Field Data** G. W. Kite 2000 An overview of an experiment in which 8 different methods of estimating actual evaporation and transpiration were compared using a common database. Methods based on field data, hydrological models, and satellite data were used and the objectives were to compare results and to assess the utility of each method for various applications.

Water Budget for the Island of Molokai, Hawaii Patricia J. Shade 1997

**Weekly Weather and Crop Bulletin** 1987

**Evapotranspiration** Megh R Goyal 2013-09-26 This book covers topics on the basic models, assessments, and techniques to calculate evapotranspiration (ET) for practical applications in agriculture, forestry, and urban science. This simple and thorough guide provides the information and techniques necessary to develop, manage, interpret, and apply evapotranspiration ET data to practical applications. The simplicity of the contents assists technicians in developing ET data for effective water management.

Agriculture Handbook 1949 Set includes revised editions of some issues.

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