

Crop Evapotranspiration Guidelines For Computing Water

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Crop evapotranspiration - Guidelines for computing crop water requirements - FAO Irrigation and drainage paper 56. Table of Contents. by. Richard G. Allen Utah State University ... Part B - Crop evapotranspiration under standard conditions. Chapter 5 - Introduction to crop evapotranspiration (ET c) Calculation procedures.

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Crop evapotranspiration - Guidelines for computing crop water requirements - FAO Irrigation and drainage paper 56 By Richard G. Allen Utah State University Logan, Utah, USA Luis S. Pereira Instituto Superior de Agronomia Lisbon, Portugal Dirk Raes Katholieke Universiteit Leuven Leuven, Belgium Martin Smith

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@inproceedings{Allen1998CropE, title={Crop evapotranspiration : guidelines for computing crop water requirements}, author={R. Allen and L. Pereira and D. Raes and M. Smith}, year={1998} } (First edition: 1998, this reprint: 2004). This publication presents an updated procedure for calculating ...

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Allen, E.A. (1998) Crop Evapotranspiration: Guidelines for Computing Crop Water Requirements. FAO Irrigation and Drainage Paper 56, Rome, 300. has been cited by the following article: TITLE: Irrigation Demand VS Supply-Remote Sensing and GIS Approach. AUTHORS: Ch. Ramesh Naidu, M. V. S. S. Giridhar

Allen, E.A. (1998) Crop Evapotranspiration Guidelines for ...

This publication presents an updated procedure for calculating reference and crop evapotranspiration from meteorological data and crop coefficients. Since the publication of FAO Irrigation and Drainage Paper No. 24 in 1977, advances in research and more accurate assessment of crop water use have revealed the need to update the FAO methodologies for calculating ET.

Smith. Crop Evapotranspiration (guidelines for computing ...

FAO (1998). Crop evapotranspiration: Guidelines for computing crop water requirements. FAO Irrigation and drainage paper 56, Rome, Italy

Crop evapotranspiration: Guidelines for computing crop ...

Evapotranspiration (ET) is one of the basic components of the hydrologic cycle and is essential for estimating irrigation water requirements. In this study, artificial neural network (ANN) models for reference crop evapotranspiration (ET0) estimation were developed on a monthly basis (May–October).

Crop evapotranspiration: Guidelines for computing crop ...

the evapotranspiration for a given time period is determined by deducting the drainage water, collected at the bottom of the lysimeters, from the total water input . (2) Method on the basis of reference crop evapotranspiration This method have two steps i.Computing reference crop evapotranspiration[ET 0] from meteorological data

CROP WATER REQUIREMENTS AND ITS CALCULATION

Description of Crop evapotranspiration, guidelines for computing crop water requirements. (FAO Irrigation and drainage paper N° 56) ALLEN Richard G., PEREIRA Luis S., RAES Dirk, SMITH Martin

Crop evapotranspiration, guidelines for computing crop ...

This publication presents an updated procedure for calculating reference and crop evapotranspiration from meteorological data and crop coefficients. The procedure, first presented in FAO Irrigation and Drainage Paper No. 24, Crop water requirements, in 1977, allows estimation of the amount of water used by a crop, taking into account the effect of the climate and the crop characteristics.

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FAO Irrigation and Drainage Paper No. 56 Crop Evapotranspiration (guidelines for computing crop water requirements

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Crop evapotranspiration: Guidelines for computing crop water requirements. By: Richard Allen, Luis Pereira, Dirk Raes and Martin Smith. FAO Irrigation and Drainage Paper 56.

FAO. (1998). Crop evapotranspiration: Guidelines for ...

Crop evapotranspiration - Guidelines for computing crop water requirements - FAO Irrigation and drainage paper 56. The designations employed and the presentation of material in this publication do not imply the expression of any opinion whatsoever on the part of the Food and Agriculture

Crop Evapotranspiration Guidelines For Computing Water

1. Introduction. The FAO Irrigation and Drainage Paper No 56 "Crop Evapotranspiration" was introduced in 1998 by the Food and Agriculture Organization of the United Nations, to revise guidelines for computing crop water requirements (Allen et al., 1998).Since its publication FAO56 has become one of FAO's best selling publications and, with more than 11,500 citations in research articles ...

Crop evapotranspiration estimation with FAO56: Past and ...

These guidelines are intended to provide guidance to project managers, consultants, irrigation engineers, hydrologists, agronomists, meteorologists and students for the calculation of reference and crop evapotranspiration. They can be used for computing crop water requirements for both