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Evapotranspiration in the Soil-Plant-Atmosphere System ...

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.

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Evapotranspiration in the Soil-Plant-Atmosphere System

Preface Evapotranspiration is the process of water transport from evaporating surfaces to the atmosphere. Evaporating surfaces can be plant surfaces (intercepted water).

Evapotranspiration in the Soil-Plant-Atmosphere System

the atmosphere. Evaporating surfaces can be plant surfaces (intercepted water), substomatal cavities and cuticle tissue (transpiration), soil, the water table, or impermeable surfaces. The most important process is transpiration, the process of water movement from the soil to and through the plant, and further on to the atmosphere. This process is part of biomass production.

Evapotranspiration in the Soil-Plant-Atmosphere System ...

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

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This chapter describes the soil-plant-atmosphere (SPA) system to support the development and calculation of evapotranspiration (ET). The SPA system involves absorption and storage of energy in the soil; storage of water in the soil; evaporation from soil and plant surfaces; transpiration from leaves

Evapotranspiration: A process driving mass transport and ...

However, describing water flow from the soil through plants into the atmosphere remains a formidable scientific challenge given the high dimensionality and degree of nonlinearity of the soil-plant-atmosphere system. Although rigorous microscopic laws for a coherent representative elementary volume across the soil-plant-atmosphere system still await development, progress has been by **Evapotranspiration - an overview | ScienceDirect Topics**

Evapotranspiration. Evapotranspiration is the major mechanism for maintaining the upward capillary flow of water from the soil to the canopy and is controlled primarily by atmospheric vapor pressure deficit and solar radiation (J. Wallace and McJannet, 2010).

Evapotranspiration - Wikipedia

Evapotranspiration (ET) is the sum of evaporation and

plant transpiration from the Earth's land and ocean surface to the atmosphere. Evaporation accounts for the movement of water to the air from sources such as the soil, canopy interception, and waterbodies.

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