



## Soil water dynamics model and the SPAC system modeling [Paperback]

By YANG DE JUN

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback Pages Number: 154 Language: Simplified Chinese Publisher: Zhejiang University Press; 1st edition (November 1. 2011). Model of soil water dynamics and the SPAC system modeling in the first author doctoral period at the Zhejiang University, the University of Warwick joint training of doctoral students during and China University of Mining and Technology made during written in the basis. mainly soil - plant - atmosphere system. soil water dynamics model and modeling in the application. The book is Chapter 8. Chapter 1 introduces the research background and significance of the book and study history and current situation; 2.3.4 chapter describes the basic theory of soil water dynamics. bare under the conditions of evaporation model theory and human percolation model of theory and applied research; Chapters 5 and 6. respectively. discussed the finite element model of the soil - plant - atmosphere system of soil water dynamics and integral type Richards' equation to solve the model; Chapters 7 and 8. respectively. discussed the soil - plant - atmosphere The system of water and fertilizer to optimize the use of decision...



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