

Download Physiology Of Woody Plants

The growth of plants requires absorption of water and mineral nutrients; synthesis of foods and hormones; conversion of foods into simpler compounds; production of respiratory energy; transport of foods, hormones, and mineral nutrients to meristematic sites; and conversion of foods and other substances into plant tissues. Knowledge of physiology of woody plants is useful for coping with many practical problems. Woody plants such as trees have a significant economic and climatic influence on global economies and ecologies. This completely revised classic book is an up-to-date synthesis of the intensive research devoted to woody plants published in the second edition, with additional important aspects from the authors' previous book, Growth Control in Woody Plants. This completely revised classic volume is an up-to-date synthesis of the intensive research devoted to woody plants. Intended primarily as a text for students and a reference for researchers, this interdisciplinary book should be useful to a broad range of scientists from agroforesters, agronomists, and arborists to plant pathologists ... Woody plants such as trees have a significant economic and climatic influence on global economies and ecologies. This completely revised classic book is an up-to-date synthesis of the intensive ..., Physiology Of Woody Plants.

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