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the field of plant physiology includes the study of all chemical and physical processes of plants from the molecular level interactions of photosynthesis and the diffusion of water minerals and nutrients within the plant to the larger scale processes of plant growth dormancy and reproduction this new book covers a broad array of topics within the field plant physiology focuses on the study of the internal activities of plants including research into the molecular interactions of photosynthesis and the internal diffusion of water minerals and nutrients also

included are investigations into the processes of plant development seasonality dormancy and reproductive control the chapters focus on various aspects of plant physiology including phytochemistry interactions within a plant between cells issues and organs ways in which plants regulate their internal functions and how plants respond to conditions and variations within the environment given the environmental crises brought about by pollution and climate change this is a particularly vital area of study since stress from water loss changes in air chemistry or crowding by other plants can lead to changes in the way a plant function readers of this book will gain the information they need to stay current with the latest research being done in this essential field of study

june issues 1941 44 and nov issue 1945 include a buyers guide section

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