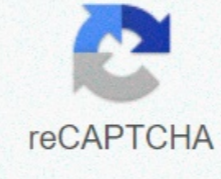




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## Introduction to plant physiology 4th edition

Botanists who want to gain a solid foundation in the basic concept of plant physiology consistently rely on Hopkins. This book provides them with the right content, modern and packed. The fourth edition has been updated to include more modern applications and colors in key images and illustrations to make materials easier to understand. A new chapter is also included explaining how to study plant physiology and a new glossary helps solidify the concept. Botanists will find out how the concept is supported by evidence from physiology, biochemistry, biophysical and genomic experiments. William G. Hopkins ISBN Stock Image 10: 0470247665 ISBN 13: 9780470247662 New Hardcover Quart available: 6 Seller: Grand Eagle Retail (Wilmington, DE, USA) Standardization Seller: Book Lighting 2008. Hardcover. Circumstances: New. 4. Hardcover. Introduction to Plant Physiology became the best-selling edition of plant physiology texts in the 1990s! 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Chapter 24. Measurement Time: Control Development by Photoperiod and Endogenous Clock. Chapter 25. Flowering and Fruit Development. Chapter 26. Temperature: Plant Development and Distribution. Chapter 27. Secondary Metabolism. Appendix 1. Building Blocks: Lipids, Proteins, and Carbohydrates. Glossary/Index. Now in Four Colors. For the first time, the book now has four color illustration programs to maximize students' learning and understanding. Focus on Renewable Identification. The purpose of the title is to serve Introductory Students in botanical programs or for schools that do not have botanical programs. Chapter has now been included in the self-contained unit. This allows faculty to use text at any order of topic they prefer. New Chapter One. Chapter One has been rewritten to reduce cell structure details and present a review of more general plant organizations - Cells, Tissues. New Energy and Metabolism Section. 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