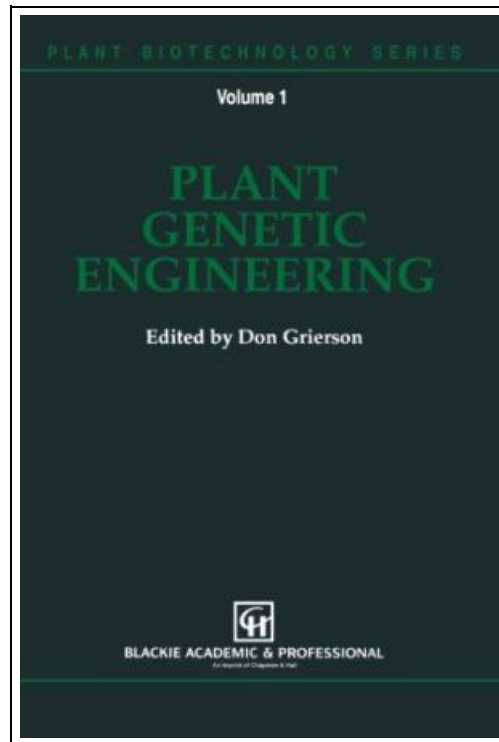


Plant Genetic Engineering (Paperback)



Filesize: 2.63 MB

Reviews

This publication is definitely not simple to begin on studying but really exciting to read. It is actually rally fascinating throgh reading time. Your life span will be enhance when you complete looking at this publication.

(Laurence Littell)

PLANT GENETIC ENGINEERING (PAPERBACK)



Springer, Netherlands, 2012. Paperback. Condition: New. Language: English. Brand new Book. Plant biotechnology offers important opportunities for agriculture, horticulture, and the food industry by generating new transgenic crop varieties with altered properties. This is likely to change farming practices, improve the quality of fresh and processed plant products, and reduce the impact of food production on the environment. The purpose of this series is to review the basic science that underpins plant biotechnology and to show how this knowledge is being used in directed plant breeding. It is intended for those involved in fundamental and applied research on transgenic plants in the academic and commercial sectors. The first volume deals with plant genes, how they work, and their transfer from one organism to another. Authors discuss the production and evaluation of the first generation of transgenic crops resistant to insects, viruses and herbicides, and consider aspects of gene regulation and targeting of their protein products to the correct cellular location. All the contributors are actively engaged in research in plant biotechnology and several are concerned directly with its commercial applications. Their chapters highlight the importance of a fundamental understanding of plant physiology, biochemistry, and cell and molecular biology for the successful genetic engineering of plants. This interdisciplinary approach, which focuses research from traditionally separate areas, is the key to further developments which are considered in subsequent volumes. Don Grierson Contributors Alan B. Bennett Mann Laboratory, Department of Vegetable Crops, University of California, Davis, CA 95616 John W. s. Softcover reprint of the original 1st ed. 1991.



[Read Plant Genetic Engineering \(Paperback\) Online](#)



[Download PDF Plant Genetic Engineering \(Paperback\)](#)

Other PDFs



The Dark Is Rising (The Dark Is Rising Sequence)

Aladdin, 2005. Trade paperback. Condition: New. 1416905286 On the Midwinter Day that is his eleventh birthday, Will Stanton discovers a special gift -- that he is the last of the Old Ones, immortals dedicated to...

[Save](#) [Book](#)

»



Scalable Internet Architectures (Paperback)

Pearson Education (US), United States, 2006. Paperback. Condition: New. Language: English. Brand new Book. As a developer, you are aware of the increasing concern amongst developers and site architects that websites be able to handle...

[Save](#) [Book](#)

»



Perrine's Literature: Structure, Sound & Sense

Wadsworth, Cengage Learning, 2012. Hardcover. Condition: New. ELEVENTH EDITION. Ships with Tracking Number! INTERNATIONAL WORLDWIDE Shipping available. Buy with confidence, excellent customer service!.

[Save](#) [Book](#)

»



The Marine Sniping Handbook - Remastered: Completely Overhauled, New & Improved - Full Size Edition - Master the Art of Long-Range Combat Shooting, from Beginner to Expert Sniper (McTp 3-01e / McWp 3-15.3)

Independently Published, United States, 2019. Paperback. Condition: New. Carlile Media (illustrator). Language: English. Brand new Book. REMASTERED EDITION: COMPLETELY OVERHAULED, NEW & IMPROVED - RE-ILLUSTRATED AND DIGITIZED FOR THE 21ST-CENTURY WARRIOR MARKSMANThe USMC's remarkable scout-sniping...

[Save](#) [Book](#)

»



First Impression Express: Know How to Charm and Connect with People Upon Meeting Them, and Create a Lasting Impression (Paperback)

Createspace Independent Publishing Platform, United States, 2016. Paperback. Condition: New. Language: English. Brand new Book. Get on the EXPRESS for "First Impression"Know How to Charm and Connect with People Upon Meeting Them, and Create a...

[Save](#) [Book](#)

»