

Introduction to Biotechnology (3rd Edition)

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#369861 in Books Benjamin Cummings 2012-01-23Original language:EnglishPDF # 1 10.60 x .80 x 8.40L, 1.70 #File Name: 0321766113408 pages | File size: 75.Mb

William J. Thieman, Michael A. Palladino : Introduction to Biotechnology (3rd Edition) before purchasing it in order to gage whether or not it would be worth my time, and all praised Introduction to Biotechnology (3rd Edition):

3 of 3 people found the following review helpful. Very Applicable to today's technologyBy NHThis book had a lot of review of Genetics and the various technologies associated with it. It is pretty up-to-date, which is difficult in a field that is expanding so rapidly. Many of the "current" methodologies/uses are in end-of-chapter or "supplemental info" type pages, but that isn't really unusual for a textbook and it doesn't detract from the information it provides.If you've had a really thorough Genetics class, this book is more of a review than anything, with a few additions of things beyond the scope of a Genetics text. But, there isn't a whole lot of "NEW" information, so if one course or the other would satisfy educational requirements, I would not recommend them both.2 of 2 people found the following review helpful. Good Book Poor QualityBy lilbeagleBook itself is great but quality is poor. Excellent graphics and writing. The book has been cheaply bound and the pages fall out of it. To students, the book is comparable with the 'non

international version' BUT the page numbers are different.0 of 0 people found the following review helpful. No ColorBy FizzleNo Color

Thoroughly updated for currency and with exciting new practical examples throughout, this popular text provides the tools, practice, and basic knowledge for success in the biotech workforce. With its balanced coverage of basic cell and molecular biology, fundamental techniques, historical accounts, new advances and hands-on applications, the Third Edition emphasizes the future of biotechnology and your role in that future. Two new features Forecasting the Future, and Making a Difference along with several returning hallmark features support the new focus.

About the Author William Thieman, formerly of Ventura College, chaired one of the leading biotech programs in California. Co-author Michael A. Palladino is a molecular biologist with considerable experience in directing undergraduate student research in recombinant DNA technology; he is co-author of Concepts of Genetics, Tenth Edition, Essentials of Genetics, Seventh Edition, as well as Understanding the Human Genome Project, Second Edition.