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The title of this book is Calculus (6th Edition) and it was written by C. Henry Edwards, David E. Penney. This particular edition is in a Paperback format. This books publish date is Jun 15, 2002 and it has a suggested retail price of $117.80. It was published by Pearson and has a total of 1216 pages in the book.

Calculus (6th Edition) by C. Henry Edwards, David E ...

Part A has problems from the text (Edwards, Henry C., and David E. Penney. Multivariable Calculus. 6th ed. Lebanon, IN: Prentice Hall, 2002. ISBN: 9780130339676), with answers to many in the back of the text, and problems from the 18.02 Supplementary Notes and Problems with solutions at the end of the Notes. Look at the solutions if you get ...

This book combines traditional mainstream calculus with the most flexible approach to new ideas and calculator/computer technology. It contains superb problem sets and a fresh conceptual emphasis flavored by new technological possibilities. Chapter topics cover functions, graphs, and models; prelude to calculus; the derivative; additional applications of the derivative; the integral; applications of the integral; calculus of transcendental functions; techniques of integration; differential equations; polar coordinates and parametric curves; infinite series; vectors, curves, and surfaces in space; partial differentiation; multiple integrals; and vector calculus. For individuals interested in the study of calculus. Note: This ISBN is now printed in a two volume set Part A and Part B which is shrinkwrapped together.

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The calculus has served for three centuries as the principal quantitative language of Western science. In the course of its genesis and evolution some of the most fundamental problems of mathematics were first con fronted and, through the persistent labors of successive generations, finally resolved. Therefore, the historical development of the calculus holds a special interest for anyone who appreciates the value of a historical perspective in teaching, learning, and enjoying mathematics and its ap plications. My goal in writing this book was to present an account of this development that is accessible, not solely to students of the history of mathematics, but to the wider mathematical community for which my exposition is more specifically intended, including those who study, teach, and use calculus. The scope of this account can be delineated partly by comparison with previous works in the same general area. M. E. Baron's The Origins of the Infinitesimal Calculus (1969) provides an informative and reliable treat ment of the precalculus period up to, but not including (in any detail), the time of Newton and Leibniz, just when the interest and pace of the story begin to quicken and intensify. C. B. Boyer's well-known book (1949, 1959 reprint) met well the goals its author set for it, but it was more ap propriately titled in its original edition-The Concepts of the Calculus than in its reprinting.

Appropriate for standard undergraduate Calculus courses. The mainstream calculus text with the most flexible approach to new ideas and calculator/computer technology. Table Of Contents- 1. Functions and Graphs. 2. Prelude to Calculus. 3. The Derivative. 4. Additional Applications of the Derivative. 5. The Integral. 6. Applications of the Integral. 7. Exponential and Logarithmic Functions. 8. Further Calculus of Transcendental Functions. 9. Techniques of Integration. 10. Polar Coordinates and Plane Curves. 11. Infinite Series. 12. Vectors, Curves, and Surfaces in Space. 13. Partial Differentiation. 14. Multiple Integrals. 15. Vector Calculus. Appendices. Answers to Odd-Numbered Problems. References for Further Study. Teaching Outlines. Index.

This title is aimed at three-semester undergraduate-level courses in calculus and standard undergraduate calculus courses. This edition eliminates chapters 7 and 8 on transcendental functions, which have been been integrated fully with the rest of the text.

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