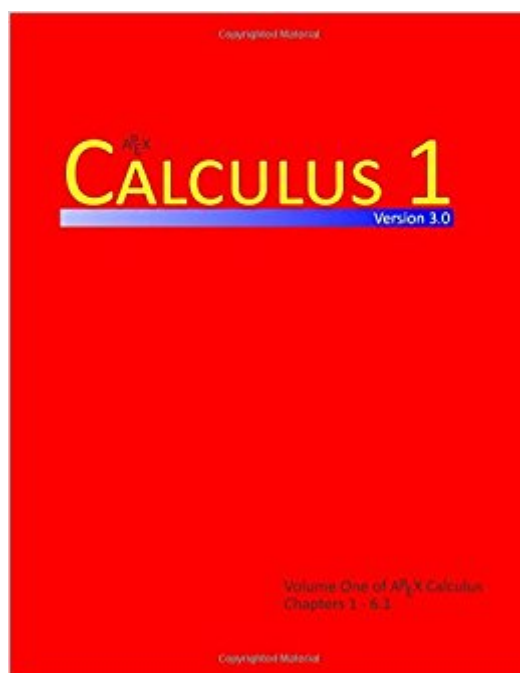The book was found

Calculus 1 (APEX Calculus V3.0) (Volume 1)

Synopsis

A Calculus text covering limits, derivatives and the basics of integration. This book contains numerous examples and illustrations to help make concepts clear. The follow-up to this text is Calculus 2, which reviews the basic concepts of integration, then covers techniques and applications of integration, followed by sequences and series. Calculus 3 finishes this series by covering parametric equations, polar coordinates, vector valued functions, and multivariable functions. A free .pdf version of all three can be obtained at apexcalculus.com. In Version 3.0, numerous corrections have been made to the content of Version 2.0. Also, throughout the 3.0 volumes, the graphics of 3D content are interactive in .pdf form - the reader can click/drag, pan/zoom! See more at apexcalculus.com.

Book Information

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Average Customer Review: 3.8 out of 5 stars   8 customer reviews

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Customer Reviews

This is a nicely presented book on Calculus I. To make sense of the index you'll also need Calculus II since the index refers to material in the second book but it gets the page numbers wrong. For example integration by parts in not in Calculus I but is still referenced in the index where the page number drops you in the solutions section rather than integration by parts. In other words you need to buy parts I and II. There is one issue with the layout of the book, the figures are placed in the margin (that's ok) but the font size of the text in those diagrams is very very small. The example on page 180 on differentials shows this clearly (See attachment).

Used this for my Calculus 1 Class. Came fast and super cheap. I got the free PDF but for this price

it is def worth purchasing.

Not as many proofs as I would like, a bit simplistic, but very readable.

Favorite book ever!

I got an A!

Alright book

Great quality!

There is no solution manual to be found.

Calculus 1 (APEX Calculus v3.0) (Volume 1) Apex (Hunter series, Book 3) Working Length Determination: A Milestone in Endodontics: Comparative role of radiographs and electronic apex locator in working length determination True Bigfoot Horror: The Apex Predator - Monster in the Woods: Book 3: Cryptozoology: Bigfoot Exists - Why is He Hiding? True Encounters of Sasquatch and Other Encounters of Bigfoot: Bigfoot: True Bigfoot Horror: The Apex Predator - Monster in the Woods: Violent & True Encounter of Sasquatch and Others Encounters of Bigfoot Hunting People True Bigfoot Horror: The Apex Predator - Monster in the Woods: Cryptozoology: Terrifying, Violent, and True Encounters of Sasquatch Hunting People Apex (Hunter) Apex Essential Calculus-based Physics Study Guide Workbook: Electricity and Magnetism (Learn Physics with Calculus Step-by-Step) (Volume 2) Bundle: Calculus: Early Transcendentals, Loose-Leaf Version, 8th + WebAssign Printed Access Card for Stewart's Calculus: Early Transcendentals, 8th Edition, Multi-Term Student Solutions Manual for Stewart/Day's Calculus for Life Sciences and Biocalculus: Calculus, Probability, and Statistics for the Life Sciences Calculus for Biology and Medicine (Calculus for Life Sciences Series) Calculus, Vol. 2: Multi-Variable Calculus and Linear Algebra with Applications to Differential Equations and Probability Principles of Tensor Calculus: Tensor Calculus The Absolute Differential Calculus (Calculus of Tensors) (Dover Books on Mathematics) Student Solutions Manual for Stewart's Single Variable Calculus: Early Transcendentals, 8th (James Stewart Calculus) Single Variable Calculus: Early Transcendentals Plus MyMathLab with Pearson eText -- Access Card Package (2nd Edition) (Briggs/Cochran/Gillett Calculus 2e) Student Solutions Manual,

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