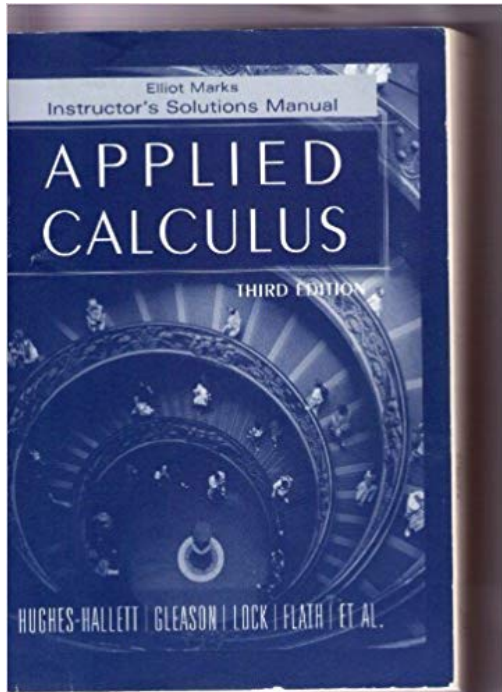


Applied Calculus by Deborah Hughes-Hallett, Patti Frazer Lock, Andrew M. Gleason, Daniel E. Flath, Sheldon P. Gordon, David O. Lomen, David Lovelock, William G. McCallum, Brad G. Osgood, Andrew Pasquale



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ISBN:	0471775894
ISBN13:	978-0471775898
Author:	Deborah Hughes-Hallett, Patti Frazer Lock, Andrew M. Gleason, Daniel E. Flath, Sheldon P. Gordon, David O. Lomen, David Lovelock, William G. McCallum, Brad G. Osgood, Andrew Pasquale
Book title:	Applied Calculus
Other Formats:	lrf lit docx azw
Pages:	518 pages
Publisher:	John Wiley & Sons Inc; Revised edition (November 2, 2005)
Language:	English
Size PDF version:	1356 kb
Size ePub version:	1852 kb
Size fb2 version:	1134 kb
Category:	Mathematics

Achieving a fine balance between concepts and procedures, this innovative text shows readers how to apply calculus in a wide range of fields including biology and economics. It offers a focused vision, presenting concepts, four different ways: geometrically, numerically, analytically, and verbally. This approach provides readers with the benefit of several interpretations and helps them gain a solid understanding of essential topics.



Reviews of the [Applied Calculus](#) by Deborah Hughes-Hallett, Patti Frazer Lock, Andrew M. Gleason, Daniel E. Flath, Sheldon P. Gordon, David O. Lomen, David Lovelock, William G. McCallum, Brad G. Osgood, Andrew Pasquale

Fato

... The layout of the book was confusing and so where the examples and explanations. If it were not for a great math teacher I would have been lost in the class if I was just left to the book alone. I would recommend students and teachers (if you are considering this book for your class) to stay away from it... END

Vijora

This book is addressed for understanding of the Calculus and not for the traditional teaching that suffers from the excess of formalism. It is an excellent book for who wants to understand and to learn Calculus through the application of problems of the Real World. The book also motivates the use of graphic calculators to have a better vision of the problem.

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