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Applied Calculus 5th Edition [Book] - O'Reilly Media

Published by Wiley on November 4, 2013, the 5th edition of Applied Calculus is a revised edition by primary author Deborah Hughes-hallett with advanced material, references and attention placed on Calculus from earlier versions and used as an official update for Applied Calculus 4th Edition (9780470170526).

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Eric Connally is the author of Functions Modeling Change: A Preparation for Calculus, 5th Edition Binder Ready Version, published by Wiley. Deborah J. Hughes Hallett is a mathematician who works as a professor of mathematics at the University of Arizona. Her expertise is in the undergraduate teaching of mathematics.

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 Text: Calculus, Single and Multivariable (5th edition) by Hughes-Hallett, et. al., published by. Wiley, 2009. Wiley, 2009. Course Objectives: Students in MA2160 should be able to: Work a problem numerically, algebraically, graphically, and verbally (Rule of 4). Work with vectors. Use techniques of integration.

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