



Thomas' Calculus: 2 Volumes

Joel R. Hass (Contributor) , Christopher Heil (Contributor) , Maurice D. Weir (Contributor)

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Challenging but effective for learning almost everything you need to know about calculus.

Jonathan Kelly says

While reading this over the Fall term while enrolled in a university level Calculus III course, this book challenged my perception about mathematics by proposing and giving mathematical proof that there are three dimensions with rectangular coordinates, but there are also other coordinate systems besides rectangular (Cartesian) and polar such as spherical and cylindrical. This book gives a significant amount of information, and access to a related MyMathLab course and a skilled professor add a more complete set of sources of Calculus education.
