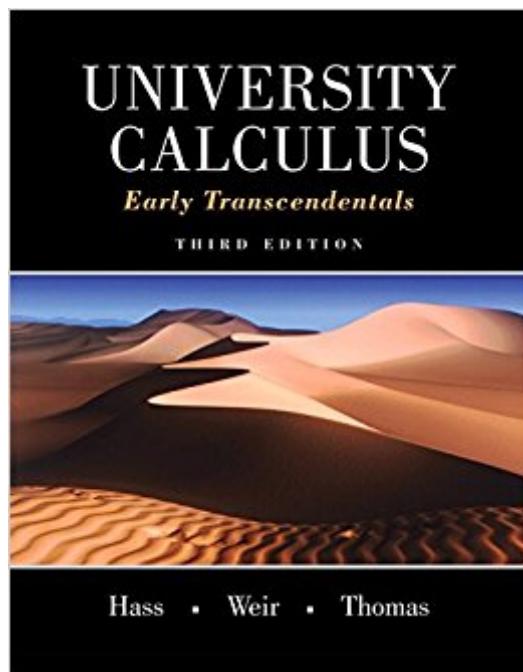


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University Calculus: Early Transcendentals (3rd Edition)



Synopsis

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University Calculus, Early Transcendentals, Third Edition helps students generalize and apply the key ideas of calculus through clear and precise explanations, thoughtfully chosen examples, meticulously crafted figures, and superior exercise sets. This text offers the right mix of basic, conceptual, and challenging exercises, along with meaningful applications. This revision features more examples, more mid-level exercises, more figures, improved conceptual flow, and the best in technology for learning and teaching.

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Customer Reviews

Joel Hass received his PhD from the University of California, Berkeley. He is currently a professor of mathematics at the University of California, Davis. He has coauthored six widely used calculus texts as well as two calculus study guides. He is currently on the editorial board of *Geometriae Dedicata* and *Media-Enhanced Mathematics*. He has been a member of the Institute for Advanced Study at Princeton University and of the Mathematical Sciences Research Institute, and he was a Sloan Research Fellow. Hass's current areas of research include the geometry of proteins, three dimensional manifolds, applied math, and computational complexity. In his free time, Hass enjoys kayaking. Maurice D. Weir holds a DA and MS from Carnegie-Mellon University and received his BS at Whitman College. He is a Professor Emeritus of the Department of Applied Mathematics at the Naval Postgraduate School in Monterey, California. Weir enjoys teaching Mathematical Modeling and Differential Equations. His current areas of research include modeling and simulation as well as mathematics education. Weir has been awarded the Outstanding Civilian Service Medal, the Superior Civilian Service Award, and the Schieffelin Award for Excellence in Teaching. He has coauthored eight books, including the University Calculus series and *Thomas' Calculus*.

There are usually enough examples in a given chapter to cover all of the homework, but I've had trouble figuring out which specific examples apply. My biggest problem with the book is that the example problems skip steps, sometimes lots of them. I've taken to working out every example problem independently, using the one in the textbook as a guide for when I get stuck. Doing it this way, the book is pretty good.

For school

It came on time, but it is a touch more beat up than I expected. It is in decent condition, but well used. Other than that it is great.

Yes you don't know how much getting this book meant to me

Helped me through rigorous course

This book is helpful and has some great examples. I have definitely made use of the appendices. I do have to say that some of the examples in this book skip steps that hindered my comprehension. This is a great textbook for those already somewhat familiar with calculus.

Super cheap and great quality. So happy I found this textbook on , saved myself a bunch of money. Would definitely buy again.

just a math book

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