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Edwards "Advanced Calculus of Several Variables". We have been using some chapters from this textbook (1995 edition, ISBN: 978-0070602281) in my Advanced Calculus class, but our professor just gave us photocopies of the chapters we were covering (2 and 3 I think). I wanted to try to do some of the exercises in those chapters to practice for my exam, but I don't have the answers to any of the problems so I can't tell if I am doing them right or not.

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Textbook Advanced Calculus of Several Variables, C.H. Edwards Jr., Dover, 1995, ISBN: 0-486-68336-2. Other References These are other books that treat the same material in different ways. [Calculus in Vector Spaces](#), L.J. Corwin & R.H. Szczerba, 2nd Ed., CRC Press, 1994, ISBN: 0-8247-9279-3.

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Harold Mortimer Edwards, Jr. (August 6, 1936 – November 10, 2020) was an American mathematician working in number theory, algebra, and the history and philosophy of mathematics. He was one of the co-founding editors, with Bruce Chandler, of The Mathematical Intelligencer. He is the author of expository books on the Riemann zeta function, on Galois theory, and on Fermat's Last Theorem.

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References. Bartle, Robert G. and Sherbert Donald R. (2000) "Introduction to Real Analysis, Third Edition" Wiley. p 238. – Presents a proof using gauges. Edwards, Charles Henry (1994) [1973]. Advanced Calculus of Several Variables. Mineola, New York: Dover Publications.

[Dini's theorem - Wikipedia](#)

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