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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.Mincola, New York: Dover Publications.

[Dini's theorem - Wikipedia](#)

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