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This acclaimed course in the calculus of functions of several variables and vector analysis is aimed mainly at second-year undergraduates. Marsden and Tromba provide a concrete, student-oriented text that fosters computational skills and intuitive understanding.

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Marsden and Tromba give a more thorough and complete work. It is well laid out and has good illustrations. One could look at this book as Calc III with applications. For most people that part of the calculus sequence was far too quick and terse.

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Vector Calculus By Marsden And

Vector Calculus, sixth edition, by Jerrold E. Marsden and Anthony J. Tromba; published by W. H. Freeman, 2011. I have mixed feelings about this book - here are some notes and warnings: 1. If you have a previous edition than the sixth, the actual text isn't much different, so as far as reading the book goes, everything is fine.

Vector Calculus 20E, Fall 2019 - UCSD Mathematics

Vector Calculus Jerrold E. Marsden and Anthony Tromba W. H. Freeman, (1976); Fifth Edition, 2003 [The second printing of the 5th Edition is in press as of March 11, 2004] CONTACT INFORMATION W. H. Freeman Vector Calculus Website W. H. freeman and Co. 41 Madison Ave. New York, NY 10010, USA 1-800-877-5351 Freeman Math Editor:

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