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About this book :- Calculus (14th Edition) written by George B. Thomas , JR., Massachusetts Institute of Technology and revised by Joel Hass, University of California, Davis, Christopher Heil, Georgia Institute of Technology and Maurice D. Weir, Naval Postgraduate School. This is the best book on calculus for three-semester or four-quarter courses in Calculus for students majoring in ...

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This includes basic ODE theory, vector calculus, and integration by parts (using the divergence and Stokes' theorems in higher dimensions). Modern Real Analysis (Measure Theory, Hilbert Spaces, L^p -theory, Fourier analysis, etc) at the first-year graduate level is assumed. Math 623 and Math 624 (or equivalents) are prerequisites for this class.

Course Descriptions | Department of Mathematics and Statistics

1. Introduction [2] For decades, most analyses of long-term global climate change using observational temperature and precipitation data have focused on changes in mean values. Several well respected monthly data sets provide reasonable spatial coverage across the globe [e.g., Jones and Moberg, 2003; Peterson and Vose, 1997].However, analyzing changes in extremes, such as changes in heat wave ...

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