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Numerical Ysis Lecture Notes Math  
A ?rst course in Calculus is indispensable for numerical analysis. The ?rst chapter of these lecture notes quickly reviews all the essential calculus for following this course. Few theorems that are repeatedly used in the course are collected and presented with an outline of their proofs. Chapter 2 introduces the concept of errors.

S.Baskar  
These lecture notes were written for the course 18.657, High Dimensional Statistics at MIT. They build on a set of notes that was prepared at Prince-ton University in 2013-14 that was modi ed (and hopefully improved) over the years. Over the past decade, statistics have undergone drastic changes with the

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