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The book normally used for the class at UIUC is Bartle and Sherbert, Introduction to Real Analysis third edition [BS]. The structure of the beginning of the book somewhat follows the standard syllabus of UIUC Math 444 and therefore has some similarities with [BS]. A major difference is that we define the Riemann integral using Darboux sums and not tagged partitions. The Darboux approach is ...

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SUGGESTED SOLUTIONS TO SECTION 4 6.1 SOLUTION TO SECTION 4.1 67 6.2 SOLUTION TO SECTION 4.2 67 ... measure to a great deal of accuracy in the real world. Also, some parameter values change in the real world. Therefore, when building a system dynamics model, the modeler is usually at least somewhat uncertain about the parameter values he chooses and must use estimates. Sensitivity analysis ...

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Despite that, Analysis I was quite challenging, our class used Analysis by Steven R. Lay. I still did good in the class and was able to pass with an A. But the book was good but I don't think you could ever just pick that up and learn by your self. Nor is it very stimulating. So during winter break I picked the Long-Form book by Jay Cummings because I found out about it on amazon and am ...

[MATHEMATICS - University of Washington](#)

MAE 289B. Real Analysis for Applications (4) Topics in real analysis, with the emphasis on those of use in applications. May include countable/uncountable, open and closed sets, topology, Borel sets, sigma algebras, measurable functions, integration (Lebesgue), absolute continuity, function spaces, and fixed-point theorems.

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