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[FUNDAMENTALS OF MEASURE THEORY, PROBLEM SET 4](#)

1. Give counterexamples to the following false statements (and think about why, in fact, they are not consequences of Lusin theorem). Let $f : [a, b] \rightarrow \mathbb{R}$ be a Borel measurable function. (a) false statement 1: One can change f on a set of measure zero to get a continuous function. (b) false statement 2: The set of points of discontinuity of f is a set of measure zero. 2. Suppose that $f : [a, b] \rightarrow \mathbb{R}$ i...

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[A COMPUTABLE APPROACH TO MEASURE AND INTEGRATION THEORY](#)

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[EFFECTIVE GEOMETRIC MEASURE THEORY](#)

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Practice for Test 6 The solutions to these proofs are on the following pages. I strongly recommend that you do not look at these solutions until you are either confident that you have solved the problems on your own or you are completely stymied. If the latter, you should only look at as much of the solution as you need to get started. If you think you detect an error in one of the solutions, please le...

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