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REAL ANALYSIS I HOMEWORK 5 CIHAN BAHHRAN_ The questions are from Stein and Shakarchi's text, Chapter 3. 1. Suppose 'is an integrable function on Rd with R Rd '(x)dx= 1. Let K (x) = d'(x=), >0. (a)Prove that fK g >0 is a family of good kernels. (b)Assume in addition that 'is bounded and supported in a bounded set. Verify that fK g

CIHAN BAHHRAN - University of Minnesota
Real analysis: measure theory, integration, and Hilbert spaces Elias M. Stein, Rami Shakarchi Real Analysis is the third volume in the Princeton Lectures in Analysis, a series of four textbooks that aim to present, in an integrated manner, the core areas of analysis.

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Elias M. Stein Rami Shakarchi Princeton, New Jersey August 2002 x. Contents Foreword v Introduction xv Chapter 1. Preliminaries to Complex Analysis 1 1 Complex numbers and the complex plane 1 1.1 Basic properties 1 ... a real argument, except that we allow h to take complex values. The (). = ...

Complex Analysis (Princeton Lectures in Analysis, Volume II)
and the textbook is Complex Analysis by Stein and Shakarchi (ISBN13: 978-0-691-11385-2). Note to students: it's nice to include the statement of the problems, but I leave that up to you. Contents 1 Math 372: Homework #1: Yuzhong (Jeff) Meng and Liyang Zhang (2010) 3