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Measure and Integral, An Introduction to Real Analysis, by R. Wheeden and A. Zygmund, Marcel Dekker, 1977, ISBN: 0824764994. Additional references: B. Makarov et al., Selected problems in real analysis, Translations of Math. Monographs, vol. 107, American Mathematical Society, 1992, ISBN: 0821809539.

Math 8042 Spring 2012

Problem 3 (Wheeden{Zygmund Chapter 3 Problem 3) With $D_0 = [0;1] [0;1]$ let D_k be the set of points remaining after k steps of the process and set $D = \bigcap_{k=0}^{\infty} D_k$. The set D_k is a union of 4^k closed squares, each of area 9^{-k} , i.e. $D_k = \bigcup_{j=1}^{4^k} Q_{k,j}$. Thus D_k is closed and as an intersection of closed sets, D is closed. By Theorem 3.18 (or ...

Problem 1 (Wheeden{Zygmund Chapter 2 Problem 14})

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