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ZHENGJUN LIANG Abstract. This following are

partial solutions to exercises on Real

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Analysis, Folland, written concurrently as I took graduate real analysis at the University of California, Los Angeles. Last Updated: November 18, 2019 Contents 1. Chapter 1-Measures 2 2. Chapter 2-Integration 2 3.

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theories of a more abstract nature that have

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Real Analysis Chapter 1 Solutions Jonathan Conder = (E) (E) + $2^{n-1} = 2^{n-1}$ for all $n \in \mathbb{N}$; and hence $(A_n E) = \emptyset$: Moreover E and $A_2 A_1$; so by the previous exercise E is σ -measurable.
20. (a) If $(A_n)_{n \in \mathbb{N}}$ is a sequence in M such that $E \subseteq \bigcup_{n \in \mathbb{N}} A_n$; then $(E) = (\bigcup_{n \in \mathbb{N}} A_n) \cap \bigcap_{n \in \mathbb{N}} (A_n^c) = \bigcap_{n \in \mathbb{N}} (A_n \cap \bigcap_{k \neq n} A_k^c)$: Therefore $(E) = \sum_{n \in \mathbb{N}} (A_n \cap \bigcap_{k \neq n} A_k^c)$; by definition. If there exists $A \in M$ such that $E \subseteq A$ and $(A) = (E)$; then

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~~3. (a) Let M be an infinite algebra of subsets of some set \dots~~

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develop depending on time constraints. You should read Chapter 0 (set theory and the real number system) yourself; we will use it as ...

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Conder = $(X^{n^2N} 2^n a^{n^2} + X^{n^2N} 3^n a^n (a^n)^{n^2N})$ is a sequence in $f(0;2g) = (X^{n^2N} (2^n$

$1 + 3^n)a^n (a^n)^{n^2N}$ is a sequence in

$f(0;2g)$: Set $C_0 := [0;2]$; and for each n^2N

construct C_n from C_{n-1} by removing an open

interval of length 3^{-n} from the middle of

interval of length 3^{-n} from the middle of

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each interval comprising C/n : This works because C

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This edition is bolstered in content as well as in scope-extending its usefulness to students outside of pure analysis as well as those interested in dynamical systems. The numerous exercises, extensive bibliography, and review chapter on sets and metric spaces make Real Analysis: Modern Techniques and Their Applications, Second Edition invaluable for students in graduate-level analysis courses. New features include: * Revised material on the n -dimensional Lebesgue integral. * An improved proof of Tychonoff's theorem. * Expanded material on Fourier analysis. * A newly written chapter devoted

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