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Real Analysis Chapter 1 Solutions Jonathan Conder 14. Suppose for a contradiction that there exists $C_2(0;1)$ such that every measurable subset $F \subseteq S$ satisfies $\int_F C_2 < 1$ or $\int_F C_2 = 1$: Set $M := \sup \{ \int_F C_2 \mid F \subseteq S \text{ measurable and } \int_F C_2 < 1 \}$; and note that $0 < M < 1$: For each $n \in \mathbb{N}$ there exists a measurable subset $E_n \subseteq S$ such that $\int_{E_n} C_2 < 1 - \frac{1}{n}$: Set $F_n := \bigcap_{i=1}^n E_i$ for each $n \in \mathbb{N}$

3. (a) Let M be an in nite -algebra of subsets of some set ... Tags: chapter 1, follad, KCT, real analysis, solution. This entry was posted on March 15, 2010 at 1:13 am and is filed under real analysis, study room. You can follow any responses to this entry through the RSS 2.0 feed. You can leave a response, or trackback from your own site.

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Solution: Let \mathcal{N} denote the union of the σ -algebras generated by F as F ranges over all count-able subsets of E . $\mathcal{N} = \{F \subseteq E, F \text{ countable } M(F)\}$. When $F \subseteq E$, the σ -algebra generated by F is contained in the σ -algebra generated by E ie

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1. Chapter 1-Measures Folland 1.10 Given a measure space $(X; \mathcal{M}; \mu)$ and $E: \mathcal{M} \rightarrow \mathbb{R}$, define $E(A) = \int_A E d\mu$ for $A \in \mathcal{M}$. Then E is a measure. Proof. First of all, $E(\emptyset) = \int_{\emptyset} E d\mu = 0$. Also, suppose $A_1, A_2, \dots \in \mathcal{M}$, $E(\cup_{i=1}^{\infty} A_i) = \int_{\cup_{i=1}^{\infty} A_i} E d\mu = \sum_{i=1}^{\infty} \int_{A_i} E d\mu = \sum_{i=1}^{\infty} E(A_i)$. Then E is a measure. 2. Chapter 2-Integration Folland 2.6

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Real Analysis Chapter 2 Solutions Jonathan Conder 1. Suppose f is measurable. Then $f^{-1}(f^{-1}(g)) \in \mathcal{M}$ and $f^{-1}(f^{-1}(g)) \in \mathcal{M}$; because $f^{-1}(g)$ and $f^{-1}(g)$ are Borel sets. If B is Borel then $f^{-1}(B) \in \mathcal{M}$; and hence $f^{-1}(B) \in \mathcal{M}$ (since \mathbb{R} is also Borel). Thus f is measurable on Y : Conversely, suppose that $f^{-1}(f^{-1}(g)) \in \mathcal{M}$; f

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Let (X, \mathcal{M}, μ) and (Y, \mathcal{N}, ν) be Borel. Then

$f: X \rightarrow Y$

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