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M N F := E

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uniformly Cauchy, so it converges uniformly to a function g which is uniformly continuous (by a standard argument). Theorem 3.18 implies that $f = g$ almost everywhere.

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Real Analysis Chapter 1 Solutions Jonathan Conder (a) Let M be an σ -algebra of subsets of some set X : There exists a countably finite subcollection $C \subseteq M$; and we may choose C to be closed under taking complements (adding in missing complements if necessary).

3. (a) Let M be an σ -algebra of subsets of some set

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Mathematics Textbook Chapter 1; The group of complex p -power roots of unity is a proper

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This comes from an exercise from Real Analysis by Folland. Let $\mathcal{A} \subset P(X)$ be an algebra, \mathcal{A}_σ the collection of countable unions of sets in \mathcal{A} , and $\mathcal{A}_{\sigma\delta}$ the collection of countable intersections of sets in \mathcal{A}_σ .

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