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Given $x, y \in f^{-1}([a; 1])$, for any $z \in [x; y]$, since f is monotone, $f(z) \in [f(x); f(y)]$ and thus $z \in f^{-1}([a; 1])$. Thus $f^{-1}([a; 1])$ is an interval and we finish the proof. Folland 2.9 Let $f: [0; 1] \rightarrow [0; 1]$ be the Cantor function, and let $g(x) = f(x) + x$. (a) g is a bijection from $[0; 1]$ to $[0; 2]$, and $h = g^{-1}$ is continuous from $[0; 2]$ to $[0; 1]$.

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borrowing from your friends to contact them read online folland solutions chapter 1 real analysis chapter 1 solutions jonathan conder 14 suppose for a contradiction that there exists $c > 0$ such that every measurable subset E satisfies $\int_E f < c$ or $\int_E f > m \sup f$ if E is measurable and $\int f > 0$ and note that $\int f > 0$.

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Real Analysis Exercise Solutions Folland Solution We show that $\int f_n > 0$ a.e. by contradiction. If $\int f_n = 0$ a.e., then $(f_n - f_n) = 0$ a.e. Since $f_n = 1$ is dominated by an integrable function on $[0,1]$, by the Dominated Convergence Theorem we have $\lim \int (\cos^2 nx) dx = \int \lim (\cos^2 nx) dx = 0$. This is clearly nonsense since $\int_0^1 \cos^2 nx = 1/2$.

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Solution to exercise 1 from chapter 7 from Gerald Folland's textbook, "Real Analysis: Modern Techniques and Their Applications."

~~Folland Chapter 7 Exercise 1~~

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