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1-Measures 2 2. Chapter 2-Integration 2 3.

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$f_n \rightarrow 0$ a.e., then $(f_n \cdot f_n) \rightarrow 0$ a.e. Since $f_n^2 \leq 1$ is dominated by an integrable function on $[0,1]$, by the Dominated Convergence Theorem we have $\lim \int_0^1 (\cos^2 nx)^2 dx = \int_0^1 \lim (\cos^2 nx)^2 dx = 0$. This is clearly nonsense since $\int_0^1 \cos^2(2nx) dx = 1/2$.

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Analysis Gerald B Folland Solutions Manual
Gerald Budge Folland is an American
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