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 Conder 14. Suppose For A Contradiction That There Exists $C_2(0;1)$ Such That Every
 Measurable Subset $F \in \mathcal{E}$ Satisfies $\int F \, dC_2 \text{ Or } \int F \, dC_2 = 1$: Set $M := \{F \in \mathcal{E} \mid \int F \, dC_2 = 1\}$
 And $(F) \in M$