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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)

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is a bijection from $[0;1]$ to $[0;2]$, and $h = g \circ f$ is continuous from $[0;2]$ to $[0;1]$.

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is measurable. Then

$f_1(f_1 g) \in 2M$ and

$f_1(f_1 g) \in 2M$; because

$f_1 g$ and $f_1 g$ are Borel

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sets. If B is Borel
then $f^{-1}(B) \in \mathcal{M}$; and
hence $f^{-1}(B) \in \mathcal{M}$
(since R is also Borel).

Thus f is measurable
on Y : Conversely,
suppose that $f^{-1}(f^{-1}g) \in \mathcal{M}$; $f^{-1}(f^{-1}g) \in \mathcal{M}$ and f is
measurable on Y : Let
 $B \in \mathcal{R}$ be Borel.

$f^{-1}(a; y) =$

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Theorem 1

Carathéodory

extension Let f be a

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Countably additive
on a ring R and $\mu(R) < \infty$. There exists a
measure on a
algebra that
coincides with μ on
 R . Indeed Theorem 2
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Theorem 1.14 We
know we can extend
 μ from a ring or an
algebra to a

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 $2 \times \mathbb{N}^3 \Rightarrow \exists n \in \mathbb{N}$ By
an obvious
generalisation of

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the conditions of its

intuition. Thus vain

perfect the whole

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Conder 3. (a) Let M be
an in nite σ -algebra
of subsets of some
set X : There exists a
countably in nite
subcollection $C \subset M$;
and we may choose C
to be closed under
taking complements
(adding in missing
complements if
necessary). ... By the
previous exercise, for

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each $n \in \mathbb{N}$ there exist

...

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

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sequence in $f_02g x$

$n^{2n} 2 n$

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