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3 Prove that if f is a real function on a measurable space X such that $f_x : f(x)$ r is a measurable for every rational r , then f is measurable. Solution: Let \mathcal{M} denotes the σ -algebra of measurable sets in X . Let \mathcal{E} be the collections of all $E \in \mathcal{M}$ such that $f^{-1}(E) \in \mathcal{M}$. So for all

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rational numbers r , $[r; 1]$. Let $2R$; we will show $([r; 1])^2$; hence from

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uncountable set, let M be the collection of all sets E in X such that either E or E 's complement is countable. Define $u(E)=0$ (u is a measure on M) in the first case and $u(E)=1$ in the second. ...

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