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If  $\Gamma ( E )$  is compact, let  $V$  be a closed subset of  $Y$ . The set.  $V' = ( X \times V ) \cap \Gamma ( E )$  is closed in  $\Gamma ( E )$ , hence compact. The projection  $\pi: X \times Y \rightarrow Y$  is continuous, so  $f^{-1} ( V ) = \pi^{-1} ( V' )$  is compact, hence closed (since  $X$  is a metric space and therefore Hausdorff). This makes  $f$  continuous.

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