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True In General: 1.1.5 Example. Let $X = Y = \mathbb{R}$, $A := \mathbb{Q}$, $f(x) := \begin{cases} 0 & \text{for } x \in \mathbb{Q} \\ 1 & \text{for } x \in \mathbb{R} \setminus \mathbb{Q} \end{cases}$ Then f is Not Continuous In Any Point Although Both $f|_{\mathbb{Q}}$ and $f|_{\mathbb{R} \setminus \mathbb{Q}}$ are Continuous. Nevertheless, Under Certain Conditions The Continuity Of A Map Follows From The Continuity Of Its Restrictions To Certain Sets: 1.1.6 Proposition. Let $X = \bigcup_{n=1}^{\infty} A_n$, Where Each $A_n \dots$ 1th, 2024

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