LaTeX Intro

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November 3, 2017

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1 Introductio

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2 Formatting

2.1 Formatting Subsection

Let D be a subset of \mathbf{R} and let $f: D \to \mathbf{R}$ be a real-valued function on D. The function f is said to be *continuous* on D if, for all $\epsilon > 0$ and for all $x \in D$, there exists some $\delta > 0$ (which may depend on x) such that if $y \in D$ satisfies

$$|y - x| < \delta$$

then

$$|f(y) - f(x)| < \epsilon.$$

One may readily verify that if f and g are continuous functions on D then the functions f+g, f-g and f.g are continuous. If in addition g is everywhere non-zero then f/g is continuous.