Simple Template

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Abstract

This is the abstract of the paper. It provides a brief summary of the research, including the problem, methods, results, and conclusions.

Introduction

Ikebe et al. conducted... [**?**]

Definition 1 (Cauchy sequence). For every $\epsilon > 0$, there exists $n_0 \in \mathbb{N}$ such that for every $m, n \geq n_0$ $(m, n \in \mathbb{N}), |a_m - a_n| < \epsilon$.

Theorem 1 (Archimedes axiom). For every $a, b \in \mathbb{R}$ and $a > 0$, there exists $N \in \mathbb{N}$ such that $Na > b$.
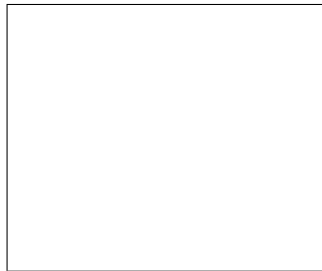
$$y = ax \tag{1}$$

Figure 1: Dummy figure

Acknowledgements