

1 Introduction

Hello, world!

2 Math Example

A set \mathcal{S} in \mathbb{R}^n is said to be convex if

$$\mathbf{x}_1, \mathbf{x}_2 \in \mathcal{S} \implies \lambda \mathbf{x}_1 + (1 - \lambda) \mathbf{x}_2 \in \mathcal{S} \text{ for all } 0 < \lambda < 1$$

3 Table Example

foo	bar	bash	blah
blah		meh	
phlegm	lorem	ipsum	dolor

4 Custom Environments

5 Colors & Fonts

6 Citations