

# My title

Michiel van Oosten

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Blabla

## Introduction

This is my document. There are many like it, but this is mine. It's easy to write without **too** many *distrac-*  
*tions*.

## Normal distribution

Probability density of the normal distribution, using familiar T<sub>E</sub>X notation for formulae:

$$\frac{1}{\sqrt{2\pi\sigma^2}} e^{-\frac{(x-\mu)^2}{2\sigma^2}}$$

## Some table

Greek God	Roman God	Element
Zeus	Jupiter	Sky and clouds
Hera	Juno	Family
Poseidon	Neptune	Sea
Hades	Pluto	Underworld