



A PPT2003 Style Template

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About this template

- This is a custom beamer template you can use for presentations.
- It is based on one of the frequently used layouts in Microsoft's PowerPoint 2003!
- As the first step I drew the layout in Adobe Illustrator; you can find this in the file “ppt2003.pdf”.
- This vector image is then used in the style file “beamerthemeppt2003.sty” which specifies the layout.
- You can change the style file as you desire.
- The fonts I use are “Impact” for the titles and “Times New Roman” for the text. This utilizes the `fontspec` package so I recommend you compile with \LaTeX .



You can add an outline slide like this

Part I: Introduction

Part II: New Results

Part III: Conclusion



Colors

I also define **two colors** to highlight important things. You can add more colors but I personally prefer a two-color scheme.

For example:

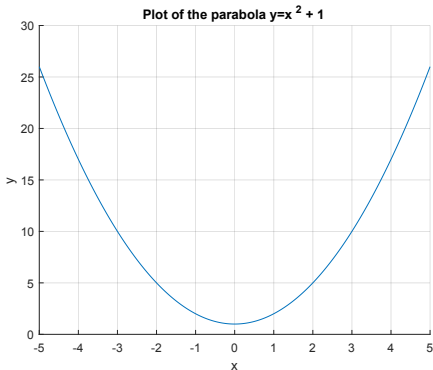
- ✓ This is an advantage.
- ✓ This is an advantage.
- ✓ This is an advantage.
- × This is a disadvantage.
- × This is a disadvantage.
- × This is a disadvantage.

While I use Times New Roman for the text, I keep the Computer Modern Serif font for the equations, which gives the traditional \LaTeX look-and-feel. To illustrate this, the multivariate Gaussian distribution is given by

$$p(x) = (2\pi)^{-d/2} |\Sigma|^{-1/2} \exp \left\{ -\frac{1}{2} (x - \mu)^\top \Sigma^{-1} (x - \mu) \right\}$$



You can add a figure like this



That's it!

If you have more questions, contact me: san.gultekin@gmail.com