

DeepStock

COMP562 Final Project

Siyang Jing, Jiacheng Tian, Jiyu Xu, Yuhui Huang

University of North Carolina, Chapel Hill
Oct 10th, 2017



- Bullets points are now gray.
- Theme files cleaned up and organized to fit the spirit of the Beamer style file structure.
- Color schemes are now easily swappable by setting the structure color in the header of the `.tex` file (an example is given in the comments of this presentation).
- Some beamer elements have been integrated in to the color scheme.
- A few minor tweaks were done to spacing.
- I still don't know how I feel about the “infoline” footer. Pretty ugly, but it adds some essential color right now, and I don't know what I would replace it with to fit this role.



Here is another equation:

$$\int_{-1}^1 \frac{1}{\sqrt{1-x^2}} dx = \pi. \quad (1)$$

1. hmm...
 - a. item
2. ok
 - Now the bullets are gray.

The color theme has been streamlined and properly linked to many of the beamer objects. For example, with a theorem:

Theorem (Intermediate Value Theorem)

Suppose $f(x) : [a, b] \rightarrow \mathbb{R}$ is a continuous function, and $f(a)f(b) < 0$. Then there exists a point $c \in (a, b)$ satisfying $f(c) = 0$.

However, there are still a few “hard-coded” colors which I don’t think should be tied to the color scheme. Primary text color, for instance.



If you don't include a frame title, there won't be a horizontal rule included, but the logo will still show. If you don't want the logo in a frame like this either, you need to mimick the behavior done with the title page macro defined in the source file.



These slides are modified from maminian's template[1].

[1] maminian, “uncmathbeamer.”

<https://github.com/maminian/uncmathbeamer>, 2017.



THE UNIVERSITY
of NORTH CAROLINA
at CHAPEL HILL