

# Virginia Tech Presentation Template

## Subtitle

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# Table of Contents

- 1 Motivation
- 2 Theory
- 3 Testing
- 4 Conclusion

# Title

**To use this template, you can copy and just edit/add slides!**

This is because all of the color customization occurs in the "Customize Themes" section in lines 12-51 of the code

The remainder of these slides serve as an example to show all the features you can use: bullets, buttons, sections, etc.

*This was a labor of love, I hope you like it!*

# Another Title

and a subtitle!

Look at the code of this slide to see how columns made this formatting look nice.



Left Footer



Middle Footer

# Yet another title

You can use bullets too:

- Like this one
- & this one

# A title

- You can also nest sub-bullets
  - Sub-bullet 1
  - Sub-bullet 2
  - Sub-bullet 3
  - Sub-bullet 4

You can add citations<sup>1</sup> too

**Below is a button that links to a slide in the appendix**

▶ Go to graphs

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<sup>1</sup>Tjøstheim, Otneim, and Støve 2018.

# The Test Statistic

Here is a made up equation:

$$\hat{A} = \bar{m} - \hat{m}_S$$

Notice how these buttons are centered and evenly spread out:

▶ Go to Terms

▶ Go to Definitions

▶ Go to Theorems

# No way, another title!

- 1 Instead of bullets, you can index by number too
- 2 like this



# Last title

Last bit of text

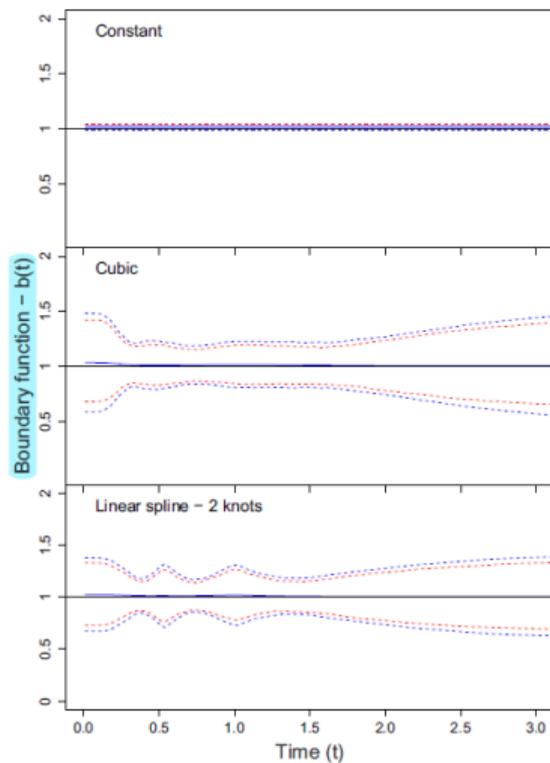
# Questions?



Tjøstheim, Dag, Håkon Otneim, and Bård Støve (2018). "Statistical dependence: Beyond Pearson's  $\rho$ ". In: *Statistical Science* 37.1, pp. 90–109. DOI: 10.1214/21-STS823. URL: <https://doi.org/10.1214/21-STS823>.

# Appendix - A figure

Return to presentation



## Some Estimators:

- Drift:  $\hat{\delta}$
- Boundary:  $\hat{b}(t)$

## Some Variables:

- $\hat{V}$
- $\hat{m}_S$
- $\bar{m}$
- $m_J(\tau)$

[◀ Return to presentation](#)

## 1 A definition

◀ Return to presentation

## 1 A theorem

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