

Unofficial Kobe Beamer Theme

\LaTeX Presentation in Kobe Style

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KOBE UNIVERSITY



Outline

- 1 Introduction
 - Beamer Theme for Kobe University
- 2 Basics
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- 3 Tables and Figures
 - Tables
 - Figures
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Let's use KobeBeamer!



Kobe University's logo mark uses four colors:

- **brick** is the symbol color of the university
- **green** represents the mountain
- **blue** represents the ocean
- gray for characters

Use blocks



Block

This is a block environment.

Use blocks



Block

This is a block environment.

Example

This is an example block environment.

Use blocks



Block

This is a block environment.

Example

This is an example block environment.

Alert

This is an alert block environment.

Show equations



Probability density function of $N(\mu, \sigma^2)$:

$$f(x) = \frac{1}{\sqrt{2\pi\sigma^2}} \exp \left[-\frac{(x-\mu)^2}{2\sigma^2} \right] \quad (1)$$

PDF of Standard Normal Distribution

$$f(x) = \frac{1}{\sqrt{2\pi}} \exp \left(-\frac{x^2}{2} \right) \quad (2)$$

Show the results with Tables



Table: Estimation by OLS: Vote share (%) is the outcome

Explanatory variables	Estimates	
	Model 1	Model 2
Constant	7.91 (0.69)	-2.07 (0.72)
Experience	18.10 (1.23)	45.91 (1.58)
Expense	1.85 (0.12)	4.87 (0.16)
Experience \times Expense		-4.76 (0.21)
Observations (n)	1124	1124
Adjusted R^2	0.56	0.70

Note: Standard errors are in parentheses

Explain things with figures

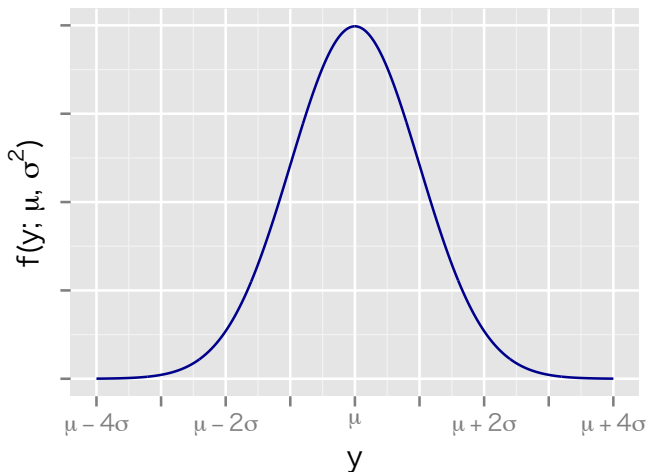


Figure: Normal PDF

Pictures



Thomas Bayes



Pierre-Simon Laplace

$$p(\theta|y) = \frac{p(y|\theta)p(\theta)}{p(y)}$$

Conclusion



With \LaTeX and KobeBeamer, you can

- create awesome slides
- express **Kobe pride**

Conclusion



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Your feedback is highly appreciated!

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