

Creating custom quarto templates

Rob J Hyndman

23 October 2024



Letter template



MONASH
BUSINESS
SCHOOL

9 October 2024

Hypatia
University of Alexandria
Egypt

Dear Hypatia

Quisque ipsum dolor sit amet, consectetur adipiscing elit. Proin mollis dolor vitae tristique eleifend. Quisque non ipsum sit amet velit malesuada consectetur. Praesent vel facilisis leo. Sed facilisis varius orci, ut aliquam lorem malesuada in. Morbi nec purus at nisi fringilla varius non ut dui. Pellentesque bibendum sapien velit. Nulla purus justo, congue eget enim a, elementum sollicitudin eros. Cras porta augue ligula, vel adipiscing odio ullamcorper eu. In tincidunt nisi sit amet tincidunt tincidunt. Maecenas elementum neque eget dolor egestas fringilla:

Nullam eget dapibus quam, sit amet sagittis magna. Nam tincidunt, orci ac imperdiet ultricies, neque metus ultrices quam, id gravida augue lacus ac leo.

Vestibulum id sodales lectus, sed scelerisque quam. Nullam auctor mi et feugiat commodo. Duis interdum imperdiet nulla, vitae bibendum eros placerat non. Cras ornare, risus in faucibus malesuada, libero sem fringilla quam, ut luctus enim sapien eget dolor.

Sincerely

PS: Lorem ipsum dolor sit amet, consectetur adipiscing elit.

Pierre Curie, Nobel Prize, PhD
Professor
Department of Econometrics & Business Statistics
Monash University, Victoria 3800, Australia.

Pierre.Curie@monash.edu +61 3 9905 5555 curie.com
ABN: 12 377 654 012 CRICOS Provider Number: 00068C



Letter template



9 October 2024

Hypatia
University of Alexandria
Egypt

Dear Hypatia

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Proin mollis dolor vitae tristique eleifend. Quisque non ipsum sit amet velit malesuada consectetur. Praesent vel facilisis leo. Sed facilisis varius orci, ut aliquam lorem malesuada in. Morbi nec purus at nisi fringilla varius non ut dui. Pellentesque bibendum sapien velit. Nulla purus justo, congue eget enim a, elementum sollicitudin eros. Cras porta augue ligula, vel adipiscing odio ullamcorper eu. In tincidunt nisi sit amet tincidunt tincidunt. Maecenas elementum neque eget dolor egas **fringilla**:

Nullam eget dapibus quam, sit amet sagittis magna. Nam tincidunt, orci ac imperdiet ultricies, neque metus ultrices quam, id gravida augue lacus ac leo.

Vestibulum id sodales lectus, sed scelerisque quam. Nullam auctor mi et feugiat commodo. Duis interdum imperdiet nulla, vitae bibendum eros placerat non. Cras ornare, risus in faucibus malesuada, libero sem fringilla quam, ut luctus enim sapien eget dolor.

Sincerely

PS: Lorem ipsum dolor sit amet, consectetur adipiscing elit.

Pierre Curie, Nobel Prize, PhD
Professor
Department of Econometrics & Business Statistics
Monash University, Victoria 3800, Australia

Pierre.Curie@monash.edu +61 3 9905 5555 curie.com
ABN: 12 377 654 012 CRICOS Provider Number: 00060C

MONASH
BUSINESS
SCHOOL

author: Pierre Curie

qualifications: Nobel Prize, PhD

position: Professor

www: curie.com

email: Pierre.Curie@monash.edu

phone: +61 3 9905 5555

signature: sigfile.png

address:

- Hypatia

- University of Alexandria

- Egypt

opening: "Dear Hypatia"

closing: "Sincerely"

linestretch: 1.4

ps: "PS. Lorem ipsum dolor sit amet, *consectetur*
adipiscing elit."

format: letter-pdf

Memo template



MONASH
BUSINESS
SCHOOL

Note to self

Marie Curie

30 August 2024

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Memo template



MONASH
University

MONASH
BUSINESS
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Vestibulum id sodales lectus, sed scelerisque quam. Nullam auctor mi et feugiat commodo. Duis interdum imperdiet nulla, vitae bibendum eros placerat non. Cras ornare, risus in faucibus malesuada, libero sem fringilla quam, ut lucus enim sapien eget dolor.

title: Note to self
author: Marie Curie
branding: true
linestretch: 1.3
format: memo-pdf

Report template



**Expert advice from
experts**

Professor Marie Curie
Nobel Prize, PhD

Dr Pierre Curie
Nobel Prize, PhD

MONASH
BUSINESS
SCHOOL

Department of
Econometrics &
Business Statistics

Call: (03) 9905 2478
Email: BusEco-Econometrics@monash.edu

ABN: 12 377 614 012

Report for
Acme Corporation

9 October 2024



Report template



**Expert advice from
experts**

Professor Marie Curie
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Econometrics &
Business Statistics

(03) 9905 2478
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```
title: "Expert advice from experts"
author:
- name: Professor Marie Curie
  degrees: Nobel Prize, PhD
  email: mcurie.notreal@gmail.com
- name: Dr Pierre Curie
  degrees: Nobel Prize, PhD
  phone: (03) 9905 2478
  email: BusEco-Econometrics@monash.edu
organization: Acme Corporation
bibliography: references.bib
format: report-pdf
---
```

Report template

Expert advice from experts

1 Introduction

In a famous paper, Box & Cox (1964) introduced a family of transformations ...

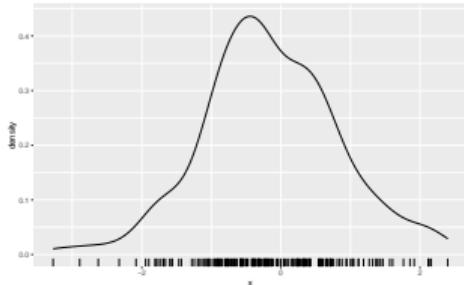


Figure 1: Simulated data from a $N(0,1)$ distribution.

Figure 1 shows a kernel density estimate of simulated data from a $N(0,1)$ distribution. The sample variance is given by

$$s^2 = \frac{1}{n-1} \sum_{i=1}^n (x_i - \bar{x})^2 = 0.98. \quad (1)$$

Note that Equation 1 is an unbiased estimate of the variance, but it is not the maximum likelihood estimate (Rice 2007, p. 269).

References

- Box, GEP & DR Cox (1964). An analysis of transformations. *Journal of the Royal Statistical Society, Series B* 26(2), 211–252.
Rice, JA (2007). *Mathematical Statistics and Data Analysis*. 3rd edition. Duxbury.

title: "Expert advice from experts"

author:

- **name:** Professor Marie Curie

degrees: Nobel Prize, PhD

email: mcurie.notreal@gmail.com

- **name:** Dr Pierre Curie

degrees: Nobel Prize, PhD

phone: (03) 9905 2478

email: BusEco-Econometrics@monash.edu

organization: Acme Corporation

bibliography: references.bib

format: report-pdf

Exam template



Semester One 2024
Examination Period

Faculty of Business & Economics

UNIT CODES: ETC0000
TITLE OF PAPER: Advanced Bean Counting
EXAM DURATION: 2 hours 10 minutes

AUTHORISED MATERIALS

This is a closed book exam, with the following permitted items.

- A physical calculator of any type or virtual Calculator:
 - Inbuilt Mac/Windows calculator
 - Website <https://www.edu calc.net/2336211.page>
 - 10bit Financial Calculator for Mac by K2 Cashflow, <https://apps.apple.com/au/app/10bit-financial-calculator/id473144920>
- 5 blank pages for use as working sheets
- 2 pre-printed answer sheets

RULES

During your eExam, you must not have in your possession any item/material that has not been authorised for your exam. This includes books, notes, paper, electronic device/s, smart watch/device, or writing on any part of your body. Authorised items are listed above. Items/materials on your device, desk, chair, in your clothing or otherwise on your person will be deemed to be in your possession. Mobile phones must be switched off and placed face-down on your desk during your exam attempt.

You must not retain, copy, memorise or note down any exam content for personal use or to share with any other person by any means during or following your exam. You are not allowed to copy/paste text to or from external sources unless this has been authorised by your Chief Examiner.

You must comply with any instructions given to you by Monash exam staff.

As a student, and under Monash University's Student Academic Integrity procedure, you must undertake all your assessments with honesty and integrity. You must not allow anyone else to do work for you and you must not do any work for others. You must not contact, or attempt to contact, another person in an attempt to gain unfair advantage during your assessment. Assessors may take reasonable steps to check that your work displays the expected standards of academic integrity.

Failure to comply with the above instructions, or attempting to cheat or cheating in an assessment may constitute a breach of instructions under regulation 23 of the Monash University (Academic Board) Regulations or may constitute an act of academic misconduct under Part 7 of the Monash University (Council) Regulations.

Exam template



Semester One 2024
Examination Period

Faculty of Business & Economics

UNIT CODES: ETC0000
TITLE OF PAPER: Advanced Bean Counting
EXAM DURATION: 2 hours 10 minutes

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 - 10bit Financial Calculator for Mac by K2 Cashflow, <https://apps.apple.com/au/app/10bit-financial-calculator/id473144920>
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RULES

During your eExam, you must not have in your possession any item/material that has not been authorised for your exam. This includes books, notes, paper, electronic device/s, smart watch/device, or writing on any part of your body. Authorised items are listed above. Items/materials on your device, desk, chair, in your clothing or otherwise on your person will be deemed to be in your possession. Mobile phones must be switched off and placed face-down on your desk during your exam attempt.

You must not retain, copy, memorise or note down any exam content for personal use or to share with any other person by any means during or following your exam. You are not allowed to copy/paste text to or from external sources unless this has been authorised by your Chief Examiner.

You must comply with any instructions given to you by Monash exam staff.

As a student, and under Monash University's Student Academic Integrity procedure, you must undertake all your assessments with honesty and integrity. You must not allow anyone else to do work for you and you must not do any work for others. You must not contact, or attempt to contact, another person in an attempt to gain unfair advantage during your assessment. Assessors may take reasonable steps to check that your work displays the expected standards of academic integrity.

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unitcode: ETC0000
unittitle: "Advanced Bean Counting"
duration: 2 hours 10 minutes
semester: Semester One 2024
examperiod: Examination Period
format: exam-pdf

Exam template

The exam contains FIVE questions. ALL questions must be answered. The exam is worth 100 marks in total.

SECTION A

Show that the following expression is the MLE for the variance assuming a Gaussian distribution.

$$\sigma^2 = \frac{1}{n} \sum_{i=1}^n (x_i - \bar{x})^2$$

20 marks

Total: 20 marks

unitcode: ETC0000

unittitle: "Advanced Bean Counting"

duration: 2 hours 10 minutes

semester: Semester One 2024

examperiod: Examination Period

format: exam-pdf

Exam template

SECTION B

Second question.

(a) Part a.

4 marks

(b) More stuff.

10 marks

(c) Final part.

6 marks

Total: 20 marks

unitcode: ETC0000

unittitle: "Advanced Bean Counting"

duration: 2 hours 10 minutes

semester: Semester One 2024

examperiod: Examination Period

format: exam-pdf

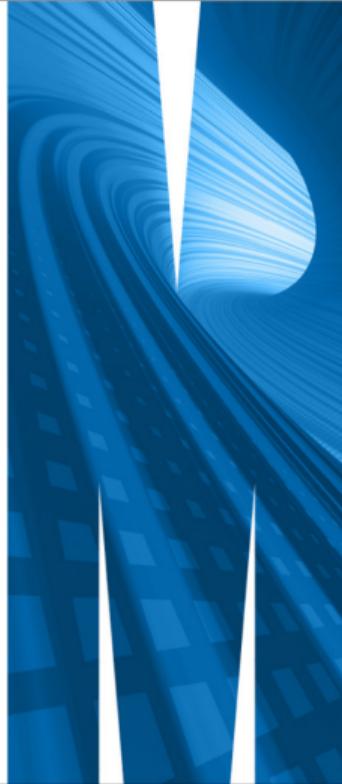
Presentation template



My great presentation with a title that is far too long

Hypatia of Alexandria

15 June 2024



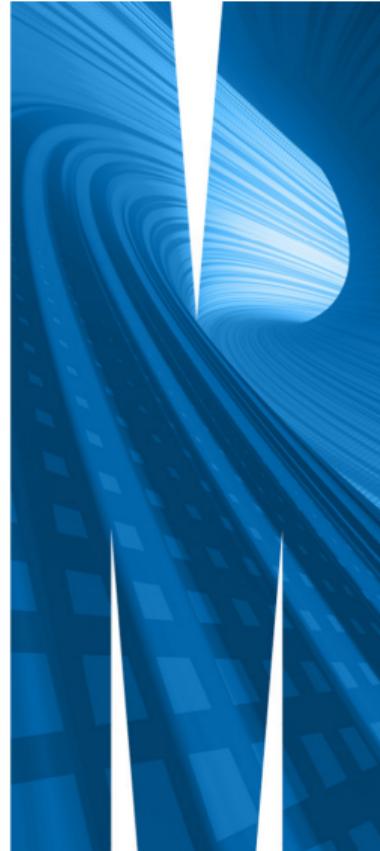
Presentation template



**My great presentation
with a title that is far too
long**

Hypatia of Alexandria

15 June 2024



Presentation template



My great presentation with a title that is far too long

Hypatia of Alexandria

15 June 2024

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title: My great presentation with a title that is far
author: Hypatia of Alexandria
date: today
toc: true
format:
  presentation-beamer: default
  presentation-revealjs+letterbox: default
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Working paper template



MONASH
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SCHOOL

ISSN 1440-771X

Department of Econometrics and Business Statistics

<http://monash.edu/business/ebs/research/publications>

Our great idea

Marie Curie, Genghis Khan, Monique Ash

May 2024

Working Paper no./yr



Working paper template

Our great idea

Marie Curie
Department of Radiation
University of Paris
Paris 752039
France
Email: mcurie.notreal@gmail.com
Corresponding author

Genghis Khan
Department of Econometrics & Business Statistics
Monash University
Clayton VIC 3800
Australia

Monique Ash
Email: Monique.Ash@monash.edu

28 May 2024

JEL classification: C10,C14,C22

Working paper template

Our great idea

Abstract

A brief summary of our ideas

Keywords: blah; blah.

1 Introduction

In a famous paper, Box & Cox (1964) introduced a family of transformations ...

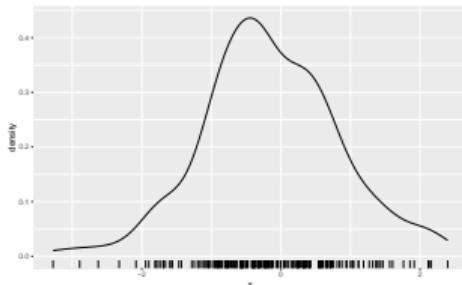


Figure 1: Simulated data from a $N(0,1)$ distribution.

Figure 1 shows a kernel density estimate of simulated data from a $N(0,1)$ distribution. The sample variance is given by

$$\hat{s}^2 = \frac{1}{n-1} \sum_{i=1}^n (x_i - \bar{x})^2 = 0.98. \quad (1)$$

Note that Equation 1 is an unbiased estimate of the variance, but it is not the maximum likelihood estimate (Rice 2007, p. 269).

New paragraph.

Working paper template



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ISSN 1440-771X

Department of Econometrics and Business Statistics

<http://monash.edu/business/ebs/research/publications>

Our great idea

Marie Curie, Genghis Khan, Monique Ash

May 2024

Working Paper no/yr



title: "Our great idea"

author:

- **name:** Marie Curie

affiliations:

- **name:** University of Paris

department: Department of Radiation

city: Paris

country: France

postal-code: PX2039

email: mcurie.notreal@gmail.com

corresponding: true

- **name:** Genghis Khan

affiliations:

- **name:** Monash University

department: Department of Econometrics & Business

city: Clayton VIC

country: Australia

postal-code: 3800

- **name:** Monique Ash

email: Monique.Ash@monash.edu

abstract: |

Working paper template

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Marie Curie
Department of Radiation
University of Paris
Paris PX2039
France
Email: mcurie.notreal@gmail.com
Corresponding author

Genghis Khan
Department of Econometrics & Business Statistics
Monash University
Clayton VIC 3800
Australia

Monique Ash
Email: Monique.Ash@monash.edu

28 May 2024

JEL classification: C10,C14,C22

```
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```

```
title: "Our great idea"
author:
- name: Marie Curie
  affiliations:
    - name: University of Paris
      department: Department of Radiation
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      country: France
      postal-code: PX2039
      email: mcurie.notreal@gmail.com
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- name: Genghis Khan
  affiliations:
    - name: Monash University
      department: Department of Econometrics & Business Statistics
      city: Clayton VIC
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      postal-code: 3800
- name: Monique Ash
  email: Monique.Ash@monash.edu
abstract: |
```

Working paper template

Our great idea

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Department of Radiation
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Paris 752039
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- name: Monique Ash
  email: Monique.Ash@monash.edu
abstract: |
  A brief summary of our ideas
keywords: [blah, blah]
bibliography: references.bib
wpnumber: no/yr
jelcodes: C10,C14,C22
blind: false
cover: true
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format:
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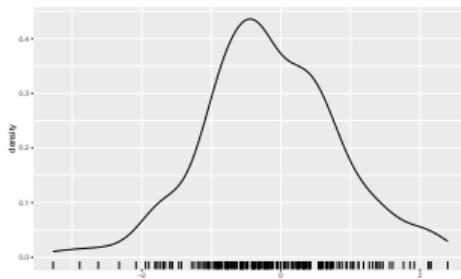


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New paragraph.

```
- name: Genghis Khan
  affiliations:
    - name: Monash University
      department: Department of Econometrics & Business
      city: Clayton VIC
      country: Australia
      postal-code: 3800
- name: Monique Ash
  email: Monique.Ash@monash.edu
abstract: |
  A brief summary of our ideas
keywords: [blah, blah]
bibliography: references.bib
wpnumber: no/yr
jelcodes: C10,C14,C22
blind: false
cover: true
linestretch: 1.5
format:
  wp-pdf: default
---
```

Thesis template



MONASH University

This is my thesis

Susan Su

B.Sc. (Hons), University of Tangambalanga

A thesis submitted for the degree of
Doctor of Philosophy
at Monash University in 2024
Department of Econometrics & Business Statistics

Thesis template



MONASH University

This is my thesis

Susan Su

B.Sc. (Hons), University of Tangambalanga

A thesis submitted for the degree of
Doctor of Philosophy
at Monash University in 2024
Department of Econometrics & Business Statistics

```
project:  
  type: book  
book:  
  title: "This is my thesis"  
  author: "Susan Su"  
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    - "01-chap1.qmd"  
    - "02-chap2.qmd"  
    - "refs.qmd"  
  sidebar:  
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bibliography: thesisrefs.bib  
csl: american-statistical-association.csl  
degreetype: Doctor of Philosophy  
submitted: 2024  
affiliation: Department of Econometrics & Business St  
degrees: 'B.Sc. (Hons), University of Tangambalanga'  
format:  
  monashthesis-html: default  
  monashthesis-pdf: default
```

Design choices: Fonts

- All templates use Fira Sans for headings.
- All templates use Source Code Pro for code which has good disambiguation: L1l1!| o00 4AH 5S 7T
- All but presentation use Bitstream Vera for the body with a matching mathematical font:

The standard deviation s of the sample y_1, \dots, y_n is given by

$$s = \sqrt{\frac{1}{n} \sum_{i=1}^n (y_i - \bar{y})^2}.$$

Design choices: Citations

All templates use biblatex with an author-year style consistent with most statistical journals.

Brown, RG (1959). *Statistical forecasting for inventory control*. McGraw-Hill, New York.

Brown, RG (1963). *Smoothing, forecasting and prediction of discrete time series*. Englewood Cliffs, New Jersey: Prentice Hall.

Chatfield, C, AB Koehler, JK Ord & RD Snyder (2001). A new look at models for exponential smoothing. *The Statistician* **50**(2), 147–159.

Holt, CE (1957). *Forecasting trends and seasonals by exponentially weighted averages*. O.N.R. Memorandum 52/1957. Carnegie Institute of Technology.

Hyndman, RJ, AB Koehler, RD Snyder & S Grose (2002). A state space framework for automatic forecasting using exponential smoothing methods. *International Journal of Forecasting* **18**(3), 439–454.

Design choices: Journal articles

- The workingpaper template has the same yaml header as the quarto journal formats.
- So simply changing
 - format: wp-pdf to
 - format: jasa-pdf or
 - format:elsevier-pdffor example, will work.

Design choices: Journal articles



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ISSN 1440-771X

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Working Paper no./yr



Design choices: Journal articles

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28 May 2024

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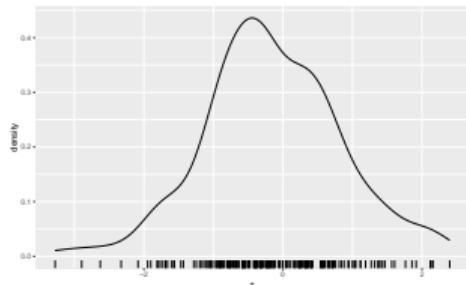


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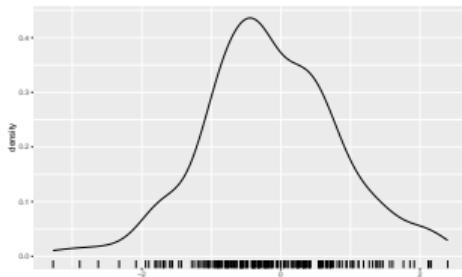


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title: "Our great idea"

author:

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affiliations:

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abstract: |

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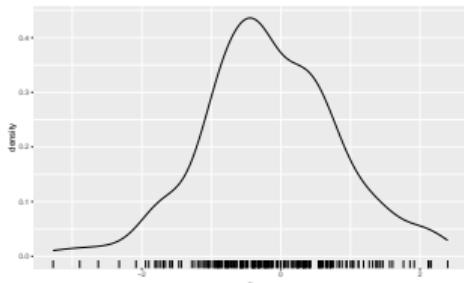


Figure 1: Simulated data from a $N(0,1)$ distribution.

Figure 1 shows a kernel density estimate of simulated data from a $N(0,1)$ distribution. The sample variance is given by

$$\hat{s}^2 = \frac{1}{n-1} \sum_{i=1}^n (x_i - \bar{x})^2 = 0.98. \quad (1)$$

Note that Equation 1 is an unbiased estimate of the variance, but it is not the maximum likelihood estimate (Rice 2007, p. 269).

New paragraph.

abstract:

A brief summary of our ideas

keywords: [blah, blah]

bibliography: references.bib

wpnumber: no/yr

jelcodes: C10,C14,C22

blind: false

cover: true

linestretch: 1.5

format:

wp-pdf: default

Design choices: Journal articles

Our great idea

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^bMonash University, Department of Econometrics & Business Statistics, Clayton VIC, Australia, 3800

Abstract

A brief summary of our ideas

Keywords: blah, blah

1. Introduction

In a famous paper, [Box and Cox \(1964\)](#) introduced a family of transformations ...

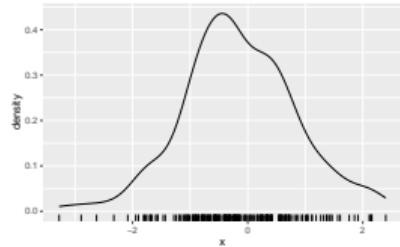


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Figure 1 shows a kernel density estimate of simulated data from a $N(0,1)$ distribution. The sample variance

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elsevier-pdf:

journal:

name: International Journal of Forecasting

model: 3p

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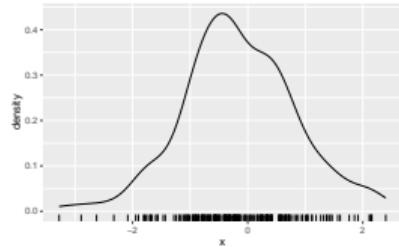


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Design choices: Monash branding

Structure of a template

```
|- _extensions
  |- letter
    |- _extension.yml
    |- after-body.tex
    |- before-body.tex
    |- before-title.tex
    |- AACSB.png
    |- AMBA.png
    |- EQUIS.png
    |- MBSportrait.jpg
    |- monash2.png
    |- sigfile.png
  |- template.qmd
```

Structure of a template

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author: Rob J Hyndman
version: 2.0.0
quarto-required: ">=1.4.0"
contributes:
formats:
  pdf:
    documentclass: letter
    pdf-engine: pdflatex
    date: today
    date-format: "D MMMM YYYY"
    papersize: a4
    fontsize: 11pt
    geometry:
      - "top=2cm"
      - "bottom=2cm"
      - "left=2cm"
      - "right=2cm"
  colorlinks: true
template-partials:
  - "before-body.tex"
  - "after-body.tex"
```

Template details

- letters
- memos
- working papers
- reports
- exams
- presentations
- theses

- Setting up organization front page

monash package

- For people who don't like CLI

Adapting for your own organization