SHORT TECHNICAL NOTE

A new simplified manual tour, with examples in mathematica

Alex Aumann[a], German Valencia[a], Ursula Laa[b], Dianne Cook[c]

[a]School of Physics and Astronomy, Monash University; [b]Institute of Statistics, University of Natural Resources and Life Sciences, Vienna; [b]Department of Econometrics and Business Statistics, Monash University

ABSTRACT
Something here

KEYWORDS
data visualisation; grand tour; statistical computing; statistical graphics; multivariate data; dynamic graphics

%# Introduction

1. Manual tour

1.1. *Background*

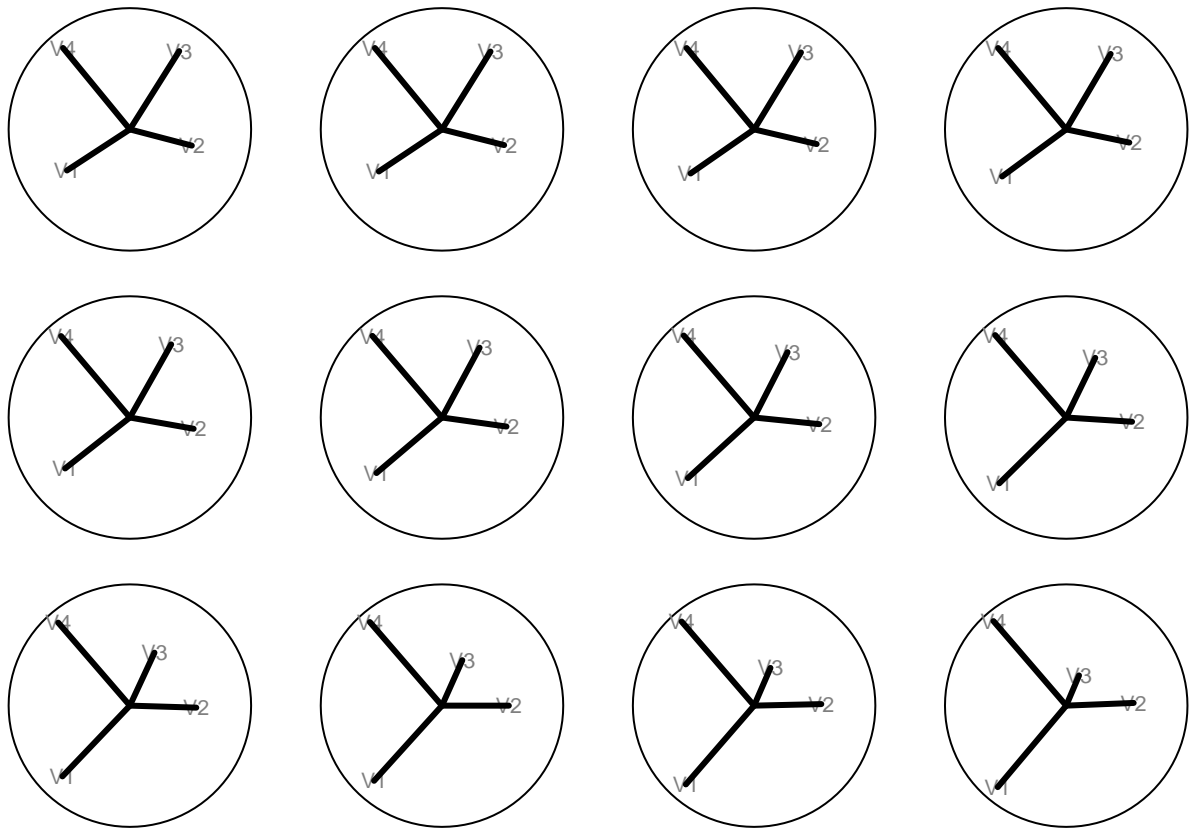## 1.2. *New definition*

2. Implementation

3. Applications

4. Discussion

Acknowledgements

CONTACT Alex Aumann. Email: `aaum0002@student.monash.edu`, German Valencia. Email: `german.valencia@monash.edu`, Ursula Laa. Email: `ursula.laa@boku.ac.at`, Dianne Cook. Email: `dicook@monash.edu`

Figure 1. Sequence of projections where V3 contribution is changed.

Supplementary material

The source material and animated gifs for this paper are available at

References

Xie, Yihui. 2015. *Dynamic Documents with R and knitr*. 2nd ed. Boca Raton, Florida: Chapman and Hall/CRC. `https://yihui.name/knitr/`.

Xie, Yihui, Joseph J. Allaire, and Garrett Grolemund. 2018. *R Markdown: The Definitive Guide*. Chapman and Hall/CRC. `https://bookdown.org/yihui/rmarkdown`.