

Paper

Matthew Gentzkow, *Stanford University**

Jesse M. Shapiro, *Brown University*

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Abstract

The abstract.

*E-mail: gentzkow@stanford.edu, jesse_shapiro.1@Brown.edu. Acknowledgements here.

1 Introduction

This is a sample introduction.¹

2 Data

Data description here.

3 Model

3.1 Probability model

This is the first model section. Below is some inserted math.

$$\mathbf{x}_t \sim N(0, 1), \tag{1}$$

where \mathbf{x}_t is a random variable.

3.2 Other model subsection.

Other model information goes here.

Definition. You can place a definition here.

4 Estimation

This is the estimation section.

5 Results

Figure 1 is a sample figure.

6 Discussion

This is a discussion.

¹This is a sample footnote.

7 Conclusion

This is the conclusion.

References

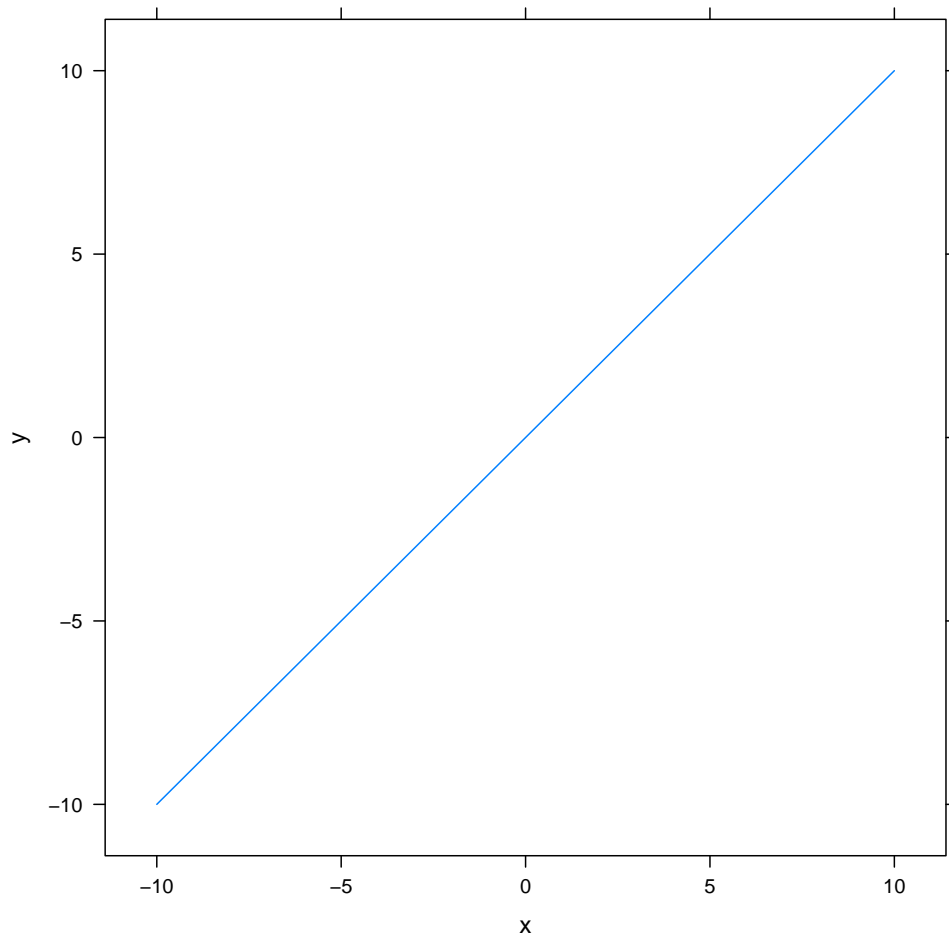
- Gentzkow, Matthew and Jesse M. Shapiro. 2010. What drives media slant? Evidence from U.S. daily newspapers. *Econometrica* 78(1): 35–71.
- Gentzkow, Matthew, Jesse M. Shapiro, and Matt Taddy. 2015. Measuring polarization in high-dimensional data: Method and application to Congressional speech. Stanford University mimeo. Accessed at <http://web.stanford.edu/~gentzkow/research/politext.pdf> on July 6, 2016.

Appendices

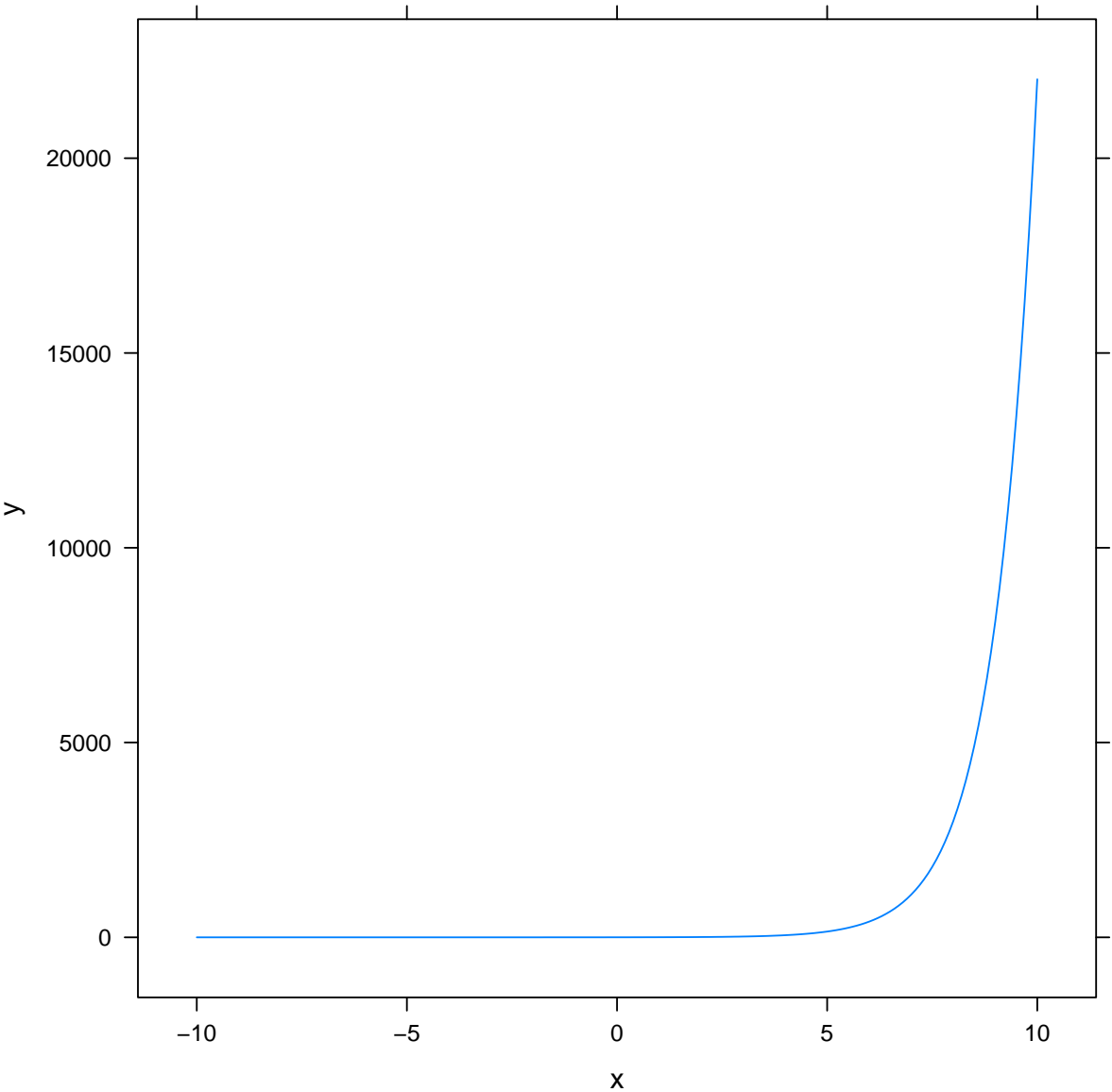
A Table appendix

This appendix links to tables and is followed by links to figures.

Figure 1: Plot



Appendix Figure: Subtitle



Notes: