A sample Xaringan RMD presentation with MPIDR color template

Aliakbar Akbaritabar (Ali)

Max Planck Institute for Demographic Research (MPIDR)

Rostock, DEU

akbaritabar@demogr.mpg.de
(@akbaritabar on Twitter)

R Markdown

This is an R Markdown presentation. Markdown is a simple formatting syntax for authoring HTML, PDF, and MS Word documents. For more details on using R Markdown see http://rmarkdown.rstudio.com.

When you click the **Knit** button a document will be generated that includes both content as well as the output of any embedded R code chunks within the document.

A footnote (with MPIDR's green color)[1].

- [1] Shrum, W., Genuth, J., Carlson, W. B., Chompalov, I., & Bijker, W. E. (2007). Structures of Scientific Collaboration. MIT Press.
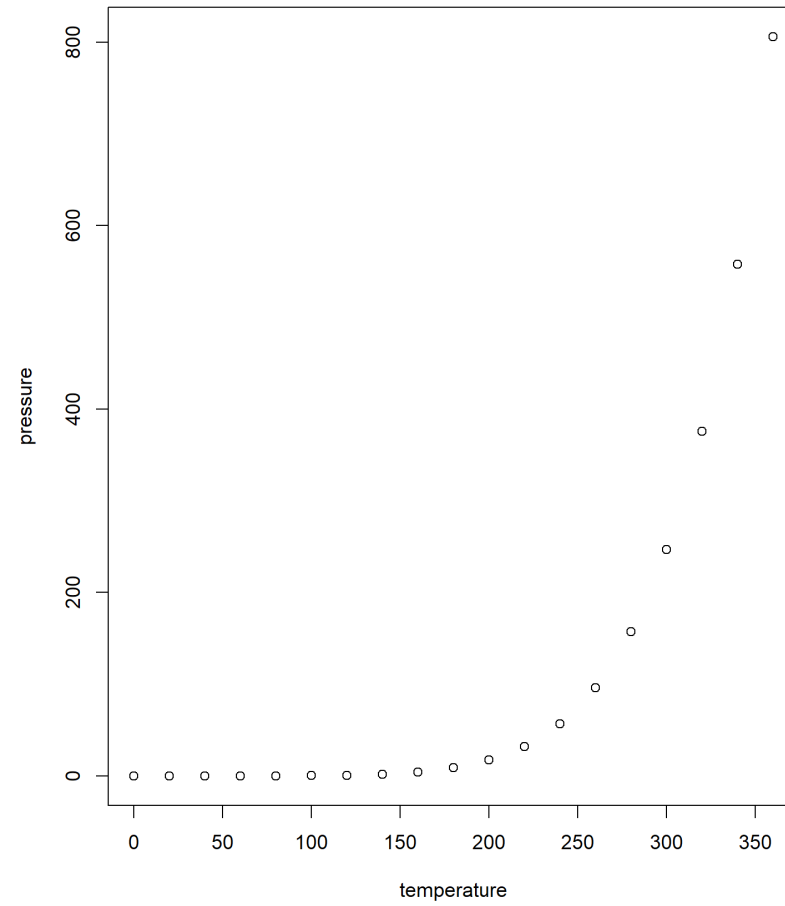
Slide with Bullets

- Bullet 1
- Bullet 2
- "libs/macros.js" and some settings copied from here (Thanks)

Slide with R code, output table formatted using KableExtra

```r
tibble(head(cars) * 1000) %>%
  kable(format.args = list(big.mark = ","), caption='') %>%
  kable_styling(font_size = 15) %>%
  row_spec(c(2, 4), bold = T, color = "blue", background = "darkgray")
```

speed	dist
4,000	2,000
4,000	**10,000**
7,000	4,000
7,000	**22,000**
8,000	16,000
9,000	10,000

Slide with Plot

A 2 columns slide with a photo in background

Image from here

Main point:

- Sub point 1
- Sub point 2
- Sub point 3

Main point:

- Sub point 1
- Sub point 2

Data & methods (a three part slide, appearing incrementally)

- Push "P" on keyboard to see presenter view and notes/speech

- Push "C" on keyboard to clone slides for second monitor (then push "F" to go full screen)

- Use Ctrl (CMD) + P to print to pdf using Goolge Chrome.

- some text here

- some more text

- latex formulas work $\gamma = 6 \times 10^{-3}$

- some text here

- some more text

Thank you for your attention

(let me know if you extended the CSS to be better)

akbaritabar@demogr.mpg.de

@akbaritabar

link to paper: https://doi.org/