Title of the Talk

Author's name

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Introduction

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.

memoiR

Beamer Presentation Template

This template has the same features as others in the **memoiR** package except for multi-language support (no lang item in the header).

See the code of the following slides for some specific code of slides.

Advanced code

Slide with Incremental Bullets

Incremental bullets start with > - instead of -:

- Bullet 1

Slide with Incremental Bullets

Incremental bullets start with > - instead of -:

- Bullet 1
- A reference: Xie (2016).

Slide with Incremental Bullets

Incremental bullets start with > - instead of -:

- Bullet 1
- A reference: Xie (2016).
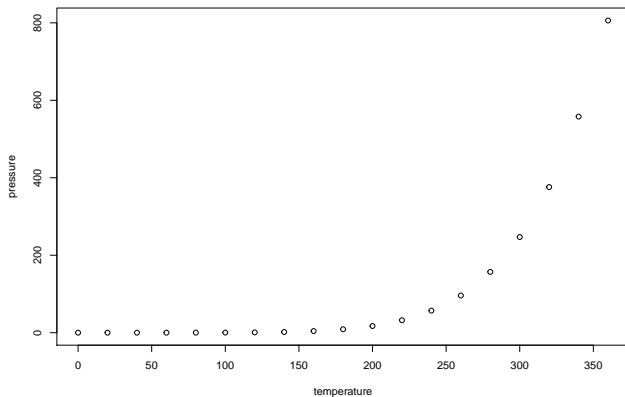- Bullet 3

Slide with R Output

R code chunks are displayed as follows:

```
head(cars)
```

speed	dist
4	2
4	10
7	4
7	22
8	16
9	10

memoiR

Slide with a Centered Plot

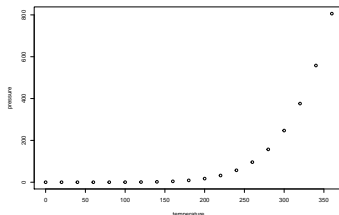## Two Column Layout

This slide has two columns.
In Beamer, each column in
between \begincol and
\endcol.
In HTML, the {.columns-2}
option is added to the slide title
and <p
class="forceBreak"></p>
allows forcing column break.

Documentation

See R Markdown: The Definitive Guide for full documentation
about HTML slides.

Note:

- `{.flexbox .vcenter}` to center the HTML slide with plot.
- `out.width='90%'` to reduce the size of the plot in the Two
  Column Layout slide.

Keep the code below to have a slide for references, allow
two-column slides in *ioslides* (but not in *Slidy*) and allow scrolling
oversized slides.

Xie, Y. (2016). *bookdown: Authoring Books and Technical Documents with R Markdown*. Boca Raton, Florida: Chapman and Hall/CRC.