R Shiny

Youngjun Na 2019-07-09

Contents

Welcome		5
1		7
2		9
3		11
4	Shiny : ui & server	13
5	ui 1: *input()	15
6	ui 2: *Output()	17
7	server: render*()	19
8	: shinydashboard	21
9	: shinyapps.io	23

4 CONTENTS

Welcome

6 CONTENTS

```
1) R 2) Shiny 4

0. Shiny ...
1. R RStudio ...
2. install.package() library() ...
3. ggplot2 ...
4. pipe (%>%)

1. R
2. R

10 0 1 ...
?

install.package("shiny")
install.package("tidyverse")
```

8 CHAPTER 1.

Here is a review of existing methods.

10 CHAPTER 2.

We describe our methods in this chapter.

12 CHAPTER 3.

Shiny : ui & server

Some significant applications are demonstrated in this chapter.

ui 1: *input()

ui 2: *Output()

server: render*()

: shinydashboard

: shinyapps.io