jinha

8/8/23

Table of contents

		3
I	Introduction1	5
1	part1-chapter1	7
2	Summary	8
Re	eferences	9

. , , . . .

- :
- , , , . . .
- :
- **-** , .
- :
 - .
- :
 - ,
- :

- :

• ;

- , ,

• :

- , , . .

• :

_ .

• :

- ,

• :

_ ,

• :

_ .

R, Rstudio, markdown, Shiny server, PostgreSQL github . R . Rafael A. Irizarry Hadley Wickham . . .

title	authos	url
Introduction to Data Science with R	Rafael A. Irizarry	https://rafalab.github.io/dsbook/
R for Data Science	Garrett Grolemund, Hadley Wickham	https://r4ds.had.co.nz/index.html

• I hope you will get valuable experience with me.

.!!! jinha

Part I Introduction1

This is a book created from markdown and executable code.

See Knuth (1984) for additional discussion of literate programming.

1 + 1

[1] 2

1 part1-chapter1

This is a book created from markdown and executable code.

See Knuth (1984) for additional discussion of literate programming.

1 + 1

[1] 2

2 Summary

In summary, this book has no content whatsoever.

1 + 1

[1] 2

References

Knuth, Donald E. 1984. "Literate Programming." Comput.~J.~27~(2): 97–111. https://doi.org/10.1093/comjnl/27.2.97.