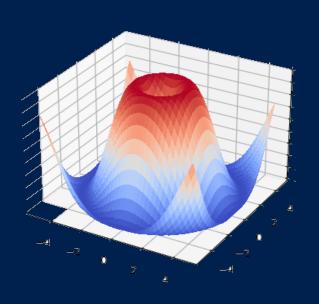
Pengantar Sain Data

Konsep dan Aplikasi untuk Bisnis



Mulaab

Pengantar Sain Data

Konsep dan Aplikasi pada Bisnis

Mulaab



Pengantar Sain Data

by Mulaab

 \bigcirc 2023-08-06 Mulaab

Published by Leanpub, 1321 Blanshard Street, Suite 301, Victoria, BC V8W 0B6.

This is a Leanpub book. Leanpub empowers authors and publishers with the Lean Publishing process. Lean Publishing is the act of publishing an in-progress ebook using lightweight tools and many iterations to get reader feedback, pivot until you have the right book and build traction once you do.

Online edition is available for this title (https://leanpub.com/xxx).

2023-08-06: First Edition

The Leanpub logo is a registered trademark of Ruboss Technology Corp. The book right's belong to the author.

ууу

Contents

Pı	reface	i
	Linear Models 1.1 Example 1	1
	Generalized Linear Models 2.1 Example 2	3
R	eferences	5

Preface

42 is the "Answer to the Ultimate Question of Life, the Universe, and Everything".

silahkan https://cameronpatrick.com/post/2023/07/quarto-thesis-formatting/https://psyteachr.github.io/

1 Linear Models

1.1 Example 1

```
Write chapter 1 here.
Read Baltagi (2021)!
Add some R code.
summary(lm(mpg ~ wt, data = mtcars))
Call:
lm(formula = mpg ~ wt, data = mtcars)
Residuals:
   Min
            1Q Median
                            ЗQ
                                   Max
-4.5432 -2.3647 -0.1252 1.4096 6.8727
Coefficients:
           Estimate Std. Error t value Pr(>|t|)
                       1.8776 19.858 < 2e-16 ***
(Intercept) 37.2851
            -5.3445
                        0.5591 -9.559 1.29e-10 ***
wt
Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
Residual standard error: 3.046 on 30 degrees of freedom
Multiple R-squared: 0.7528, Adjusted R-squared: 0.7446
F-statistic: 91.38 on 1 and 30 DF, p-value: 1.294e-10
```

2 Generalized Linear Models

2.1 Example 2

```
Write chapter 2 here.
Read Baltagi (2021)!
Add some R code.
summary(glm(mpg ~ wt, data = mtcars))
Call:
glm(formula = mpg ~ wt, data = mtcars)
Coefficients:
           Estimate Std. Error t value Pr(>|t|)
(Intercept) 37.2851 1.8776 19.858 < 2e-16 ***
            -5.3445
                       0.5591 -9.559 1.29e-10 ***
wt
Signif. codes: 0 '*** 0.001 '** 0.01 '* 0.05 '.' 0.1 ' 1
(Dispersion parameter for gaussian family taken to be 9.277398)
   Null deviance: 1126.05 on 31 degrees of freedom
Residual deviance: 278.32 on 30 degrees of freedom
AIC: 166.03
Number of Fisher Scoring iterations: 2
```

References

Baltagi, Badi H. 2021. Econometrics. Classroom Companion: Economics. Cham: Springer International Publishing. https://doi.org/10.1007/978-3-030-80149-6.