Errata

Chapter 2

page 59:

- second paragraph: "I(t')s the theoretical distribution [...]"
- last paragraph, third sentence: replace "for $\nu > 2$ " with "for $\nu <= 2$ "

page 63:

- second paragraph: "how a few of the predictive samples look[s] very flat." page 64:
 - first paragraph: "to the value[s] estimated"

page 65:

• second paragraph: "help their kids grow[n] stronger"

page 66:

• the pooled standard deviation should have a plus (+) instead of a minus (-) sign between the group standard deviations. That is:

$$\frac{\mu_2 - \mu_1}{\sqrt{\frac{\sigma_2^2 + \sigma_1^2}{2}}}$$

page 73:

• first paragraph: "i(t')s also possible"

page 83:

• first paragraph: "And that is, ladies, gentleman"

Chapter 3

page 95:

• first paragraph: "this constrain(t) is relaxed"

page 100:

- second to last paragraph: "interval [-1, 1][. It does not matter about](, regardless of) the scale of the data."
- last paragraph: "how much y change(s)"

page 109:

• code block, 4th and 3rd line from bottom: f-strings missing the "f".

```
page 116:
```

• first paragraph: "with an[d] increasing amount"

page 119:

• second paragraph: "They are just (k)nobs"

page 120:

• first paragraph: "Well that's the subject of Chapter [6] (5), Model Comparison"

page 128:

• first paragraph: "Using a fo(rest plot)"

Chapter 4

page 149:

• first paragraph: "scatter[s] plots"

page 154:

• second paragraph: "we take advantage[s]"

page 160:

• third paragraph: "and 50 virgini[n]as"

page 163:

• bottom paragraph: "Chapter 5, [Modeling with Linear Regression] (Model Comparison)"

page 165:

• last line: "x! is the factorial of $[k \dots]$ " - replace k with x everywhere in the following expression.

page 170:

• equation (4.25): the parameter μ should have no index

page 175:

• "Extensions such (as) the ones we [we] saw"

Chapter 5

page 185:

• first paragraph: "shocked or even disappoint[ing] (ed) by"