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Pengantar Sain Data

To blah, blah, and blah.

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Preface

This is a Quarto book.

Software conventions

`1 + 1`

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To learn more about Quarto books visit <https://quarto.org/docs/books>.

Acknowledgments

Blah, blah, blah...



1

Introduction

data sain adalah n embedded in a Quarto doc.

```
#| standalone: true

from shiny import *

app_ui = ui.page_fluid(
    ui.input_slider("n", "N", 0, 100, 40),
    ui.output_text_verbatim("txt"),
)

def server(input, output, session):
    @output
    @render.text
    def txt():
        return f"The value of n*2 is {input.n() * 2}"

app = App(app_ui, server)
```

This is a book created from markdown and executable code.

Here's a basic plot:

```
import numpy as np
import matplotlib.pyplot as plt

r = np.arange(0, 2, 0.01)
theta = 2 * np.pi * r
fig, ax = plt.subplots(
    subplot_kw = {'projection': 'polar'}
)
ax.plot(theta, r)
ax.set_rticks([0.5, 1, 1.5, 2])
ax.grid(True)
plt.show()
```

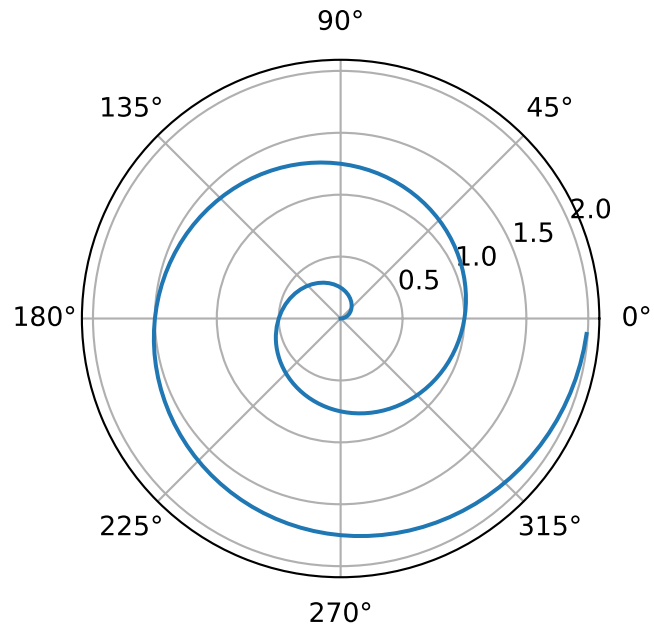


Figure 1.1: A line plot on a polar axis.

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

2

Summary

In summary, this book has no content whatsoever.



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Pengantar

Buku ini dibuat dengan

Link text¹

example

markdown and executable code.

Here's a basic plot:

```
import numpy as np
import matplotlib.pyplot as plt

r = np.arange(0, 2, 0.01)
theta = 2 * np.pi * r
fig, ax = plt.subplots(
    subplot_kw = {'projection': 'polar'}
)
ax.plot(theta, r)
ax.set_rticks([0.5, 1, 1.5, 2])
ax.grid(True)
plt.show()
```

¹<https://moelaab.github.io/webmining/>

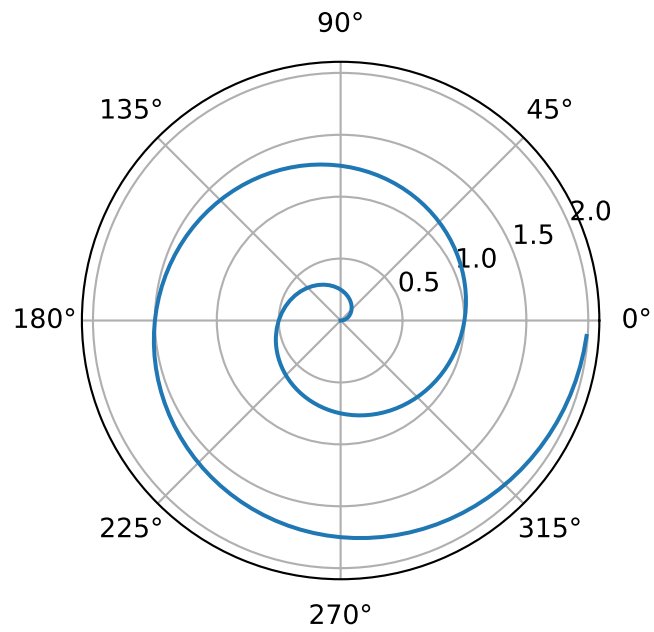


Figure 3.1: A line plot on a polar axis.

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

References

Knuth, Donald E. 1984. “Literate Programming.” *Comput. J.* 27 (2): 97–111.
<https://doi.org/10.1093/comjnl/27.2.97>.



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