Tesis_skeleton

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Invalid Date

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Aquí vá la introducción

así se pone un enlace externo https://quarto.org/docs/books.

```
1 + 1
```

```
[1] 2
```

1 Introducción

Aquí se pone la introducción

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

```
1 + 1
```

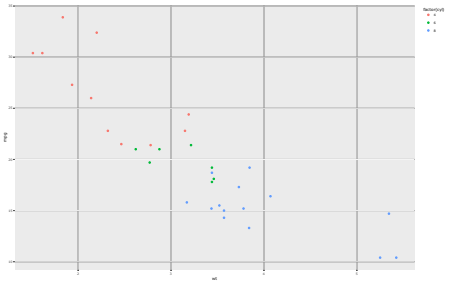
```
[1] 2
```

1.1 Conditional Content in Quarto

```
library(plotly)
library(ggplot2)

p <- ggplot(mtcars, aes(wt, mpg))
p <-  p + geom_point(aes(colour = factor(cyl)))

ggplotly(p)
```


factor(cyl)
4
6
8
mpg
wt

2

Inline maths: f(x)=y

Inline text:

\begin{center}
Example 1: The following paragraph (given in quotes) is an
example of centered alignment using the center environment.

“La\TeX{} is a document preparation system and document markup
language. \LaTeX{} uses the \TeX{} typesetting program for formatting
its output, and is itself written in the \TeX{} macro language.
\LaTeX{} is not the name of a particular (executable) typesetting program, but
refers to the suite of commands (\TeX{} macros) which form the markup
conventions used to typeset \LaTeX{} documents.”
\end{center}

’ “‘

3 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.