

TITLE

SUBTITLE

by

Name

TBD

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Chapter 1

Chapter

1.1 Section

1.1.1 Subsection

Subsubsection

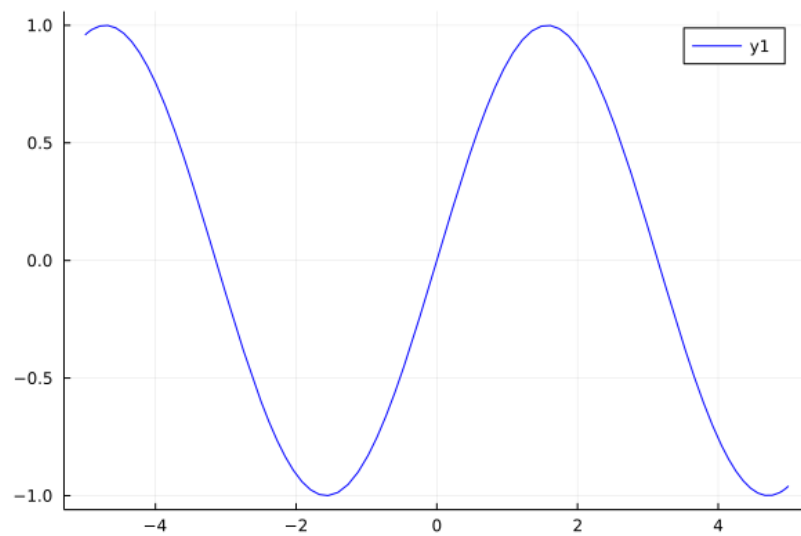
My text here with *italics*, with **bold**, and a <https://davibarreira.github.io/>. Adding some math expression here with $x = 10$ and $y = 10^2 + 2 * 2$.

$$d(\omega(t_0), \omega(t_1)) \leq \int_{t_0}^{t_1} g(s) ds.$$

Adding some code like `plots`. Note that the `using plots`

```
1 using PlutoUI
```

```
1 begin
2     using Plots
3     y(x) = sin(x)
4     plot(y,
5          color=:blue)
6 end
```



```
1 A = [10,10,10]
```

3-element Vector{Int64}:
10
10
10

```
1 x = rand(10);
```

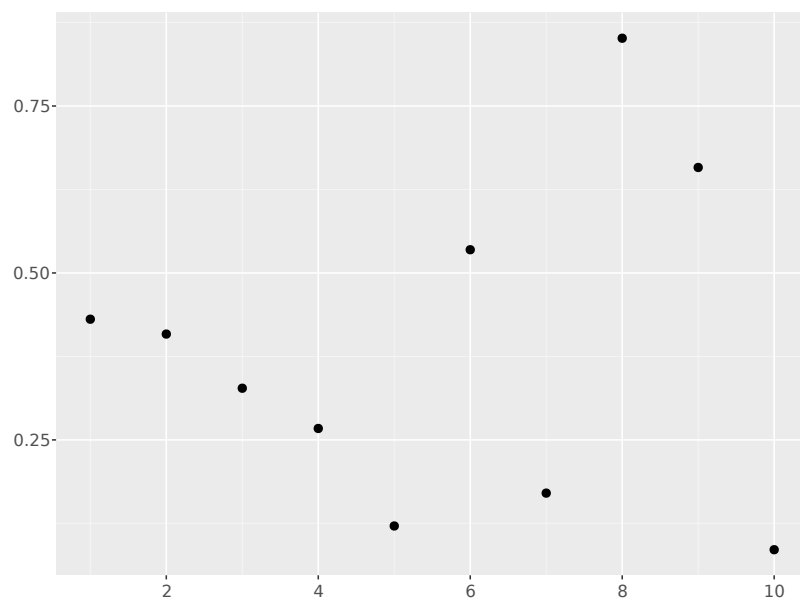
```
1 x .+ 1
```

10-element Vector{Float64}:
1.4307414882228968
1.408478641758263
1.3273810747424013
1.2671279285842099
1.1211163305720047
1.534779270230382
1.170332068915317

1.8515020441732244
1.657947303297512
1.0855734399526409

```
1 set_theme!(theme_ggplot2())
```

```
1 Makie.plot(x)
```



```
1 PlutoUI.LocalResource(figurepath)
```

