# TITLE

Subtitle

by

Name

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# Chapter 1

## Chapter

### 1.1 Section

#### 1.1.1 Subsection

#### Subsubsection

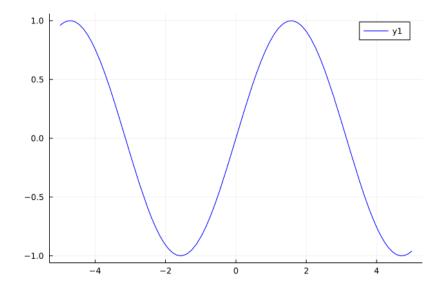
My text here with **italics**, with **bold**, and a link. Adding some math expression here with x = 10 and  $y = 10^2 + 2 * 2$ .

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

Adding some code like plots. Note that the using plots

```
using PlutoUI
```

```
begin
using Plots
y(x) = sin(x)
plot(y,
color=:blue)
end
```



## 1 A = [10, 10, 10]

## 3-element Vector{Int64}:

10

10

10

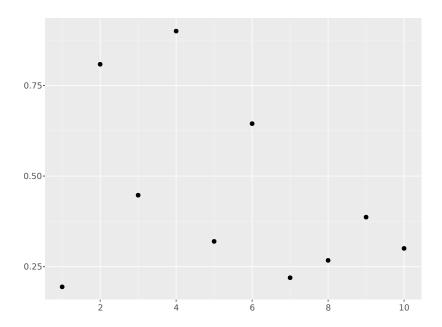
```
1 x = rand(10);
```

#### 1 x .+ 1

## 10-element Vector{Float64}:

- 1.1944759340727455
- 1.8082333928026648
- 1.4472118115924393
- 1.8997007642211152
- 1.3198426651262747
- 1.6445400603458
- 1.2196233886094854

- 1.2674699499359063
- 1.386683460148663
- 1.300521132678154
- set\_theme!(theme\_ggplot2())
- 1 Makie.plot(x)



1 PlutoUI.LocalResource(figurepath)

