

`/.local/share/fonts/Unknown Vendor/TrueType/JuliaMono/JuliaMonoRegular.ttf] :`  
`mode = node;" at11.99997pt /.local/share/fonts/UnknownVendor/TrueType/JuliaMono/Julia`  
`mode = node;" at12.00003pt /.local/share/fonts/UnknownVendor/TrueType/JuliaMono/Julia`  
`mode = node; language = dflt;" at12.00003pt /.local/share/fonts/UnknownVendor/TrueType/J`  
`mode = node; language = dflt;" at12.00003pt /.local/share/fonts/UnknownVendor/TrueType/J`  
`mode = node; language = dflt;" /.local/share/fonts/UnknownVendor/TrueType/JuliaMono/J`  
`mode = node; language = dflt;" at12.00003pt /.local/share/fonts/UnknownVendor/TrueType/J`  
`mode = node; language = dflt;" at12.00003pt /.local/share/fonts/UnknownVendor/TrueType/J`  
`mode = node; language = dflt;"`

TITLE

SUBTITLE

*by*

*Name*

TBD

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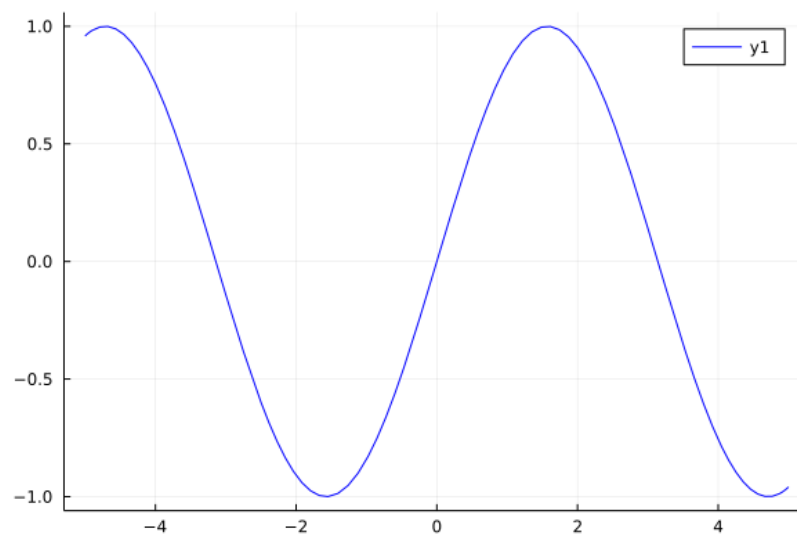
ISBN XYZ

Published by TBD

# Contents

```
using PlutoUI
```

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



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

```
3-element Vector{Int64}:
 10
 10
 10
```

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

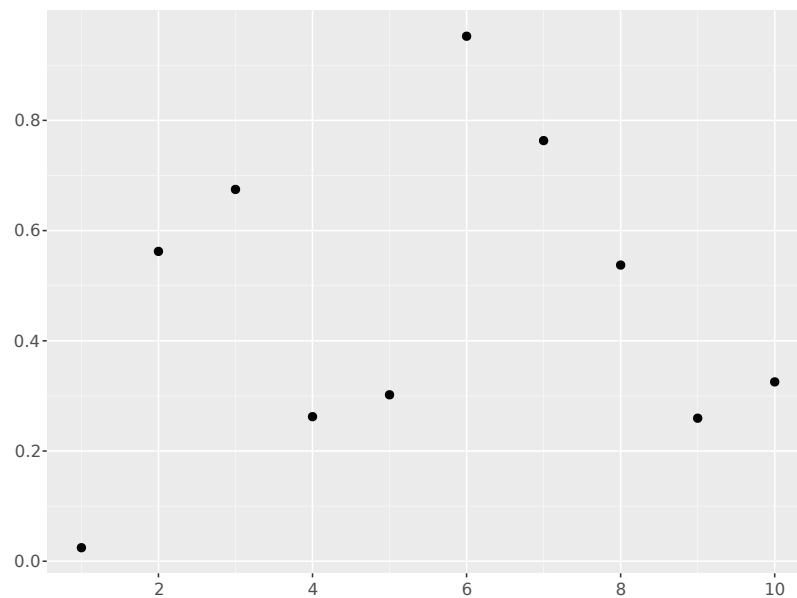
```
x .+ 1
```

```
10-element Vector{Float64}:
```

```
1.0245676197044296  
1.5622649652643041  
1.674702492649005  
1.262337437975199  
1.3020211107450574  
1.9527268244375764  
1.763307221336093  
1.5374449906334042  
1.2595569194392977  
1.3254304228522624
```

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

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



`PlutoUI.LocalResource(figurepath)`

