

My lecture topic

My name

University of Iowa

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Introduction

- Interesting point number 1

Introduction

- Interesting point number 1
- Interesting point number 2

Introduction

- Interesting point number 1
- Interesting point number 2
- Interesting point number 3

$$\mathbf{y} = \mathbf{X}\boldsymbol{\beta} + \boldsymbol{\varepsilon}$$

Here's some code and a plot

```
rnorm(3)
```

```
[1] -0.3309234  0.4501020  2.3618986
```

```
curve(sin, -pi, pi, bty = "n", las = 1)
```

