Title of Presentation Here

Subtitle Here

Author Here

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Bullets

- Item 1
- Item 2
  - Subitem 1
  - Subitem 2
    - Subsubitem 1
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- Item 3

Columns

- This is text for Item 1
- And this is text for Item 2

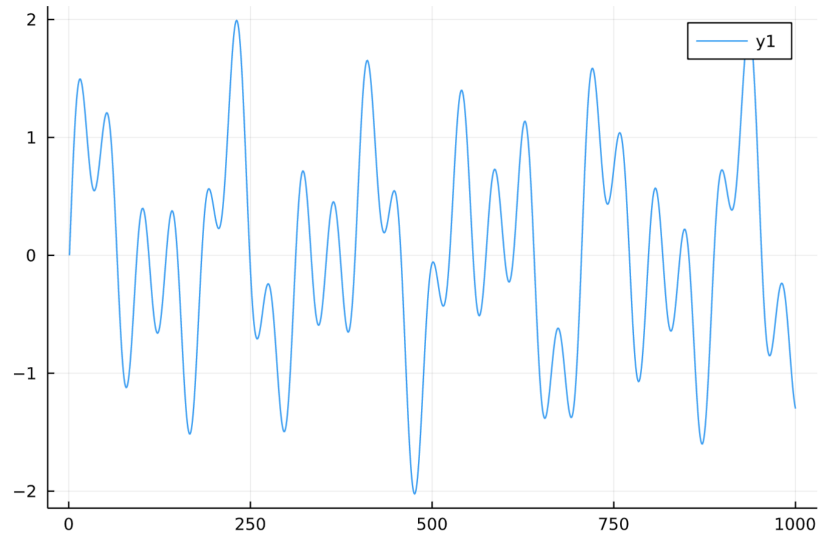

Figure 1: A caption

Figures

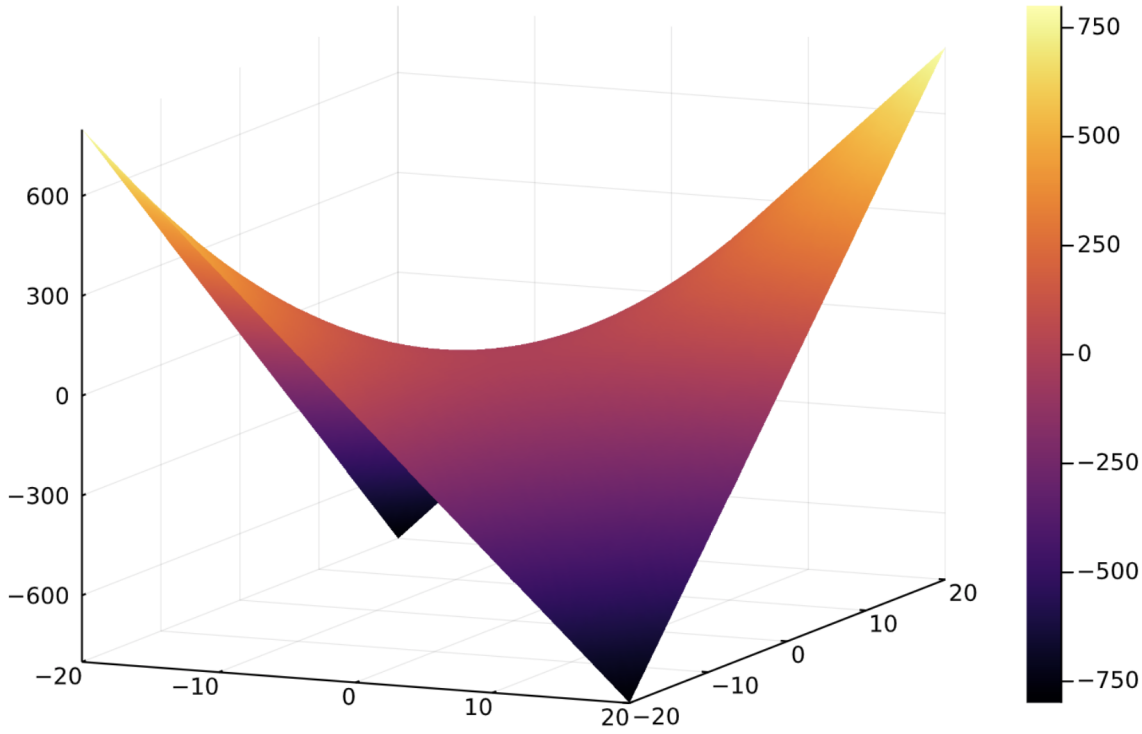

Figure 2: This is a caption for the figure

Blocks

Regular block

This is a regular block

Example block

This is an example block

Alert block

This is an alert block

Definition

This is a definition block

Code

```
/* This is some code */
int main() {
    printf("Hello, World\n");
}
```

This snippet prints “Hello, World”

Math

Theorem (Euler's Formula)

Using Taylor series show that $e^{i\theta} = \cos\theta + i\sin\theta$.

Proof.

$$\begin{aligned} e^{i\theta} &= 1 + \frac{i\theta}{1!} + \frac{(i\theta)^2}{2!} + \dots \\ &= (1 - \frac{\theta^2}{2!} + \frac{\theta^4}{4!} - \dots) + i(1 - \frac{\theta^3}{3!} + \frac{\theta^5}{5!} - \dots) \\ &= \cos\theta + i\sin\theta \end{aligned}$$

□