

Title

<#>

Name, Name, Name

Engineering System Design Lab
Department of Industrial and Enterprise Systems Engineering
University of Illinois at Urbana-Champaign



Date; Location

Outline

1. Title - Section 1

2. Title - Section 2

①

Title - Section 1

→ Lists and Equations

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$$x = \int_0^\pi \sin(t)dt \tag{1a}$$

$$e^{i\pi} + 1 = 0 \tag{1b}$$

→ Lists and Equations

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→ Lists and Equations

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$$x = \int_0^\pi \sin(t)dt \tag{1a}$$

$$e^{i\pi} + 1 = 0 \tag{1b}$$

→ Columns and Footnotes

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¹ Citation; ² Citation

→ Definitions and Theorems

Definition

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Theorem

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Title - Section 2

→ Figures

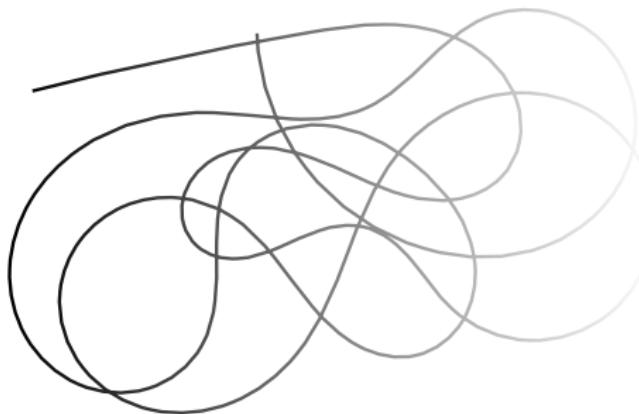


Figure: Caption.



(a) First.



(b) Second.

Figure: Caption.

→ Absolute Positioning



$$x = \int_0^{\pi} \sin(t)dt \quad (2)$$

Some text.



→ Reveal Ordering

→ Reveal Ordering



→ Reveal Ordering

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(a) First.



(b) Second.



Figure: Caption.

→ Reveal Ordering

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(a) First.



(b) Second.



Figure: Caption.

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(a) First.



(b) Second.

Figure: Caption.



Questions?

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- Link

→ Appendix 1

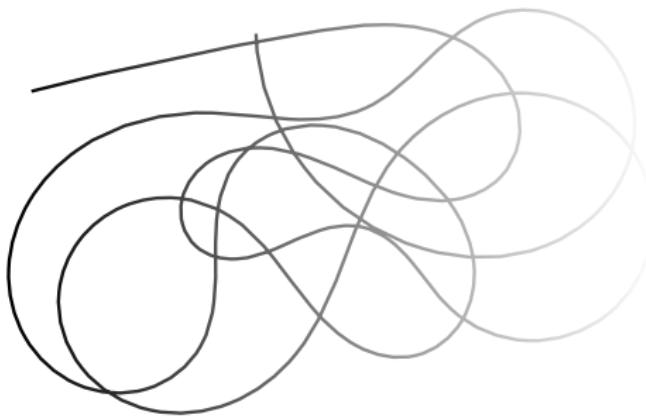


Figure: Caption.