

Beamer Example

Alexey Izmailov

Brown University Department of Applied Mathematics

Beamer
Example

Alexey
Izmailov

Outline

Solving
Differential
Equations
with Wavelets

Blocks and
Columns

Blocks
Columns

Tables &
Figures

Tables
Figures

References

Here is some text

- This is some normal text.
- This is some alerted text.
- This is some inline math $e^{i\pi} + 1 = 0$
- This is some displayed math

$$f^{(n)}(z_0) = \frac{n!}{2\pi i} \oint_C \frac{f(z)}{(z - z_0)^{n+1}} dz \quad (1)$$

This is a quotation.

Here is some text

- This is some normal text.
- This is some alerted text.
- This is some inline math $e^{i\pi} + 1 = 0$
- This is some displayed math

$$f^{(n)}(z_0) = \frac{n!}{2\pi i} \oint_C \frac{f(z)}{(z - z_0)^{n+1}} dz \quad (1)$$

This is a quotation.

Here is some text

- This is some normal text.
- This is some alerted text.
- This is some inline math $e^{i\pi} + 1 = 0$
- This is some displayed math

$$f^{(n)}(z_0) = \frac{n!}{2\pi i} \oint_C \frac{f(z)}{(z - z_0)^{n+1}} dz \quad (1)$$

This is a quotation.

Here is some text

- This is some normal text.
- This is some alerted text.
- This is some inline math $e^{i\pi} + 1 = 0$
- This is some displayed math

$$f^{(n)}(z_0) = \frac{n!}{2\pi i} \oint_C \frac{f(z)}{(z - z_0)^{n+1}} dz \quad (1)$$

This is a quotation.

Here is some text

- This is some normal text.
- This is some alerted text.
- This is some inline math $e^{i\pi} + 1 = 0$
- This is some displayed math

$$f^{(n)}(z_0) = \frac{n!}{2\pi i} \oint_C \frac{f(z)}{(z - z_0)^{n+1}} dz \quad (1)$$

This is a quotation.

Beamer
Example

Alexey
Izmailov

Solving
Differential
Equations
with Wavelets

Blocks and
Columns

Blocks
Columns

Tables &
Figures

Tables
Figures

References

Collocation Points

Beamer
Example

Alexey
Izmailov

Solving
Differential
Equations
with Wavelets

Blocks and
Columns

Blocks
Columns

Tables &
Figures

Tables
Figures

References

Wavelets on Collocation Points

Beamer
Example

Alexey
Izmailov

Solving
Differential
Equations
with Wavelets

Blocks and
Columns

Blocks
Columns

Tables &
Figures

Tables
Figures

References

A Collocation Method for Second-Order ODEs

Beamer
Example

Alexey
Izmailov

Solving
Differential
Equations
with Wavelets

Blocks and
Columns

Blocks
Columns

Tables &
Figures

Tables
Figures

References

Error Estimate

Blocks

This is a Block

This is important information

This is an Alert block

This is an important alert

This is an Example block

This is an example

Beamer
Example

Alexey
Izmailov

Solving
Differential
Equations
with Wavelets

Blocks and
Columns

Blocks
Columns

Tables &
Figures

Tables
Figures

References

Contents of the first column

Contents split
into two lines

Beamer
Example

Alexey
Izmailov

Solving
Differential
Equations
with Wavelets

Blocks and
Columns

Blocks
Columns

Tables &
Figures

Tables
Figures

References

Beamer
Example

Alexey
Izmailov

Solving
Differential
Equations
with Wavelets

Blocks and
Columns

Blocks
Columns

Tables &
Figures

Tables
Figures

References

Tables

1	2	3
4	5	6
7	8	9

Table: This is a Table!

Beamer
Example

Alexey
Izmailov

Figures

Solving
Differential
Equations
with Wavelets

Blocks and
Columns

Blocks
Columns

Tables &
Figures

Tables

Figures

References

References

- ▶ Chick png from [wikimedia](#): [Chick](#)
- ▶ Dice PNG from [wikimedia](#): [Dice](#)
- ▶ Wikibooks on Beamer: [L^AT_EX presentations](#)
- ▶ [Beamer user guide](#)