

The Greatest Presentation Ever

First Name Last Name

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Slide with Text and Image

- List item 1
- List item 2
- List item 3



Main Section

One Column Slide

$$a(x_1, x_2) \frac{\partial^2 u}{\partial x_1^2} + b(x_1, x_2) \frac{\partial^2 u}{\partial x_1 \partial x_2} + c(x_1, x_2) \frac{\partial^2 u}{\partial x_2^2} + d(x_1, x_2) \frac{\partial u}{\partial x_1} + e(x_1, x_2) \frac{\partial u}{\partial x_2} + f(x_1, x_2) u = g(x_1, x_2)$$

- The PDE is called “elliptic” if

$$b^2 - 4ac < 0$$

- The PDE is called “hyperbolic” if

$$b^2 - 4ac > 0$$

- The PDE is called “parabolic” if

$$b^2 - 4ac = 0$$

Slide with Two Columns*

- List item 1
- List item 2 with equation

$$f(\cdot) : ^n \rightarrow$$

- Sublist:
 - One
 - Two
 - Three

- List item 1
- List item 2 with equation

$$f(\cdot) : ^n \rightarrow$$

- Sublist:
 - One
 - Two
 - Three

*Carl Edward Rasmussen. “Gaussian processes in machine learning”. In: *Summer school on machine learning*. Springer. 2003, pp. 63–71.

Conclusion and Future Work

- I did this
- I did that
- Next steps:
 - I will do A
 - I will also do B



My Main Point

This is an emphasized text box.



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