

My Great Talk

in a nutshell

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Important Institute

Paragraphs

This is the first paragraph contents.

Second paragraph contents.

Lists

Contains an unordered list of stuff

- normal item
- *italic item with a footnote*¹
- **bold item**
- **alerted text**
- colored item
- `verbatim`

¹ footnote text

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Incrementally revealed numbered list:

1. one

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Incrementally revealed numbered list:

1. one
2. two

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Theorem

Theorem

Witches float on water

Math

$$\left(\beta mc^2 + c \left(\sum_{n=1}^3 \alpha_n p_n \right) \right) \psi(x, t) = i\hbar \frac{\partial \psi(x, t)}{\partial t}$$

Table

Tables	Are	Cool
col 1 is	left-aligned	\$1600
col 2 is	centered	\$12
col 3 is	right-aligned	\$1

Image



Figure 1: Latex logo

Code example

```
import numpy as np
from scipy.optimize import minimize

def rosen(x):
    return sum(100.0 * (x[1:] - x[:-1]**2.0)**2.0 + (1 - x[:-1])**2.0)

x0 = np.array([1.3, 0.7, 0.8, 1.9, 1.2])
res = minimize(rosen, x0, method='Powell', jac=False)
print(res.x)
```

Thank you for attention!