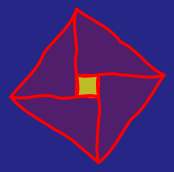


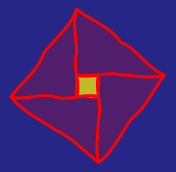
Full Title of the Talk

John Smith

Name of University

name@email.com

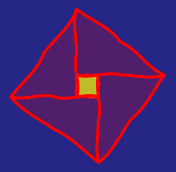
Jun 23, 2020



Overview

1 First Section

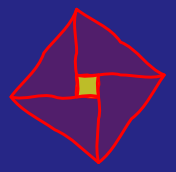
2 Second Section



Paragraphs of Text

This is paragraphs of text. The quick brown fox jumps over the lazy dog. The quick brown fox jumps over the lazy dog. The quick brown fox jumps over the lazy dog. The quick brown fox jumps over the lazy dog. The quick brown fox jumps over the lazy dog. The quick brown fox jumps over the lazy dog.

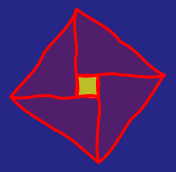
The quick brown fox jumps over the lazy dog. The quick brown fox jumps over the lazy dog. The quick brown fox jumps over the lazy dog. The quick brown fox jumps over the lazy dog. The quick brown fox jumps over the lazy dog. The quick brown fox jumps over the lazy dog. The quick brown fox jumps over the lazy dog. The quick brown fox jumps over the lazy dog.



Lists

1. This is a enumerate environment.
2. This is a enumerate environment.
3. This is a enumerate environment.

- This is a itemize environment.



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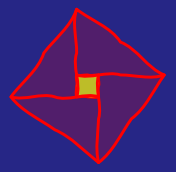

Lists

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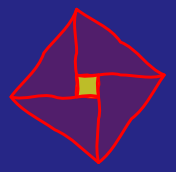


Blocks of Highlighted Text

Block Title

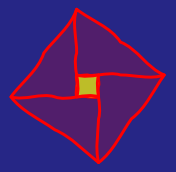
This is the block environment. The quick brown fox jumps over the lazy dog. The quick brown fox jumps over the lazy dog. The quick brown fox jumps over the lazy dog.

Block Title

This is the exampleblock environment. The quick brown fox jumps over the lazy dog. The quick brown fox jumps over the lazy dog.

Block Title

This is the alertblock environment. The quick brown fox jumps over the lazy dog. The quick brown fox jumps over the lazy dog.



Multiple Columns

This is a text in first column.

$$E = mc^2$$

- First item
- Second item

This text will be in the second column and on a second tought this is a nice looking layout in some cases.

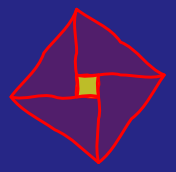


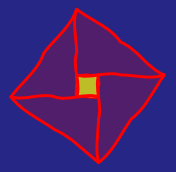
Table and Lemma

Table 2.1: Table caption

Treatments	Response 1	Response 2
Treatment 1	0.0003262	0.562
Treatment 2	0.0015681	0.910
Treatment 3	0.0009271	0.296

Lemma 2.1

This is a lemma environment.



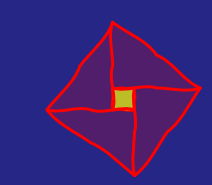
Verbatim

Example 1 (Theorem Slide Code)

```
\begin{frame}
\frametitle{Theorem}
\begin{theorem}[Mass--energy equivalence]
$E = mc^2$
\end{theorem}
\end{frame}
```

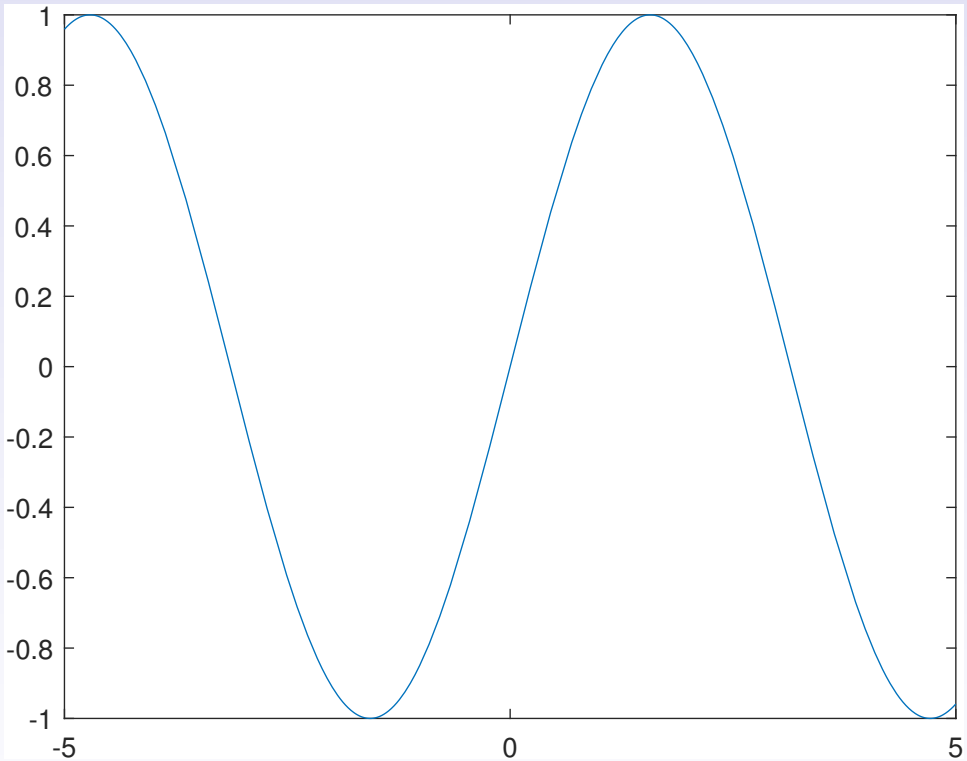
Theorem 2.1 (Mass–energy equivalence)

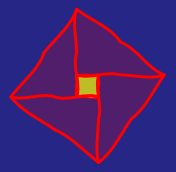
$E = mc^2$



Figure

Uncomment the code on this slide to include your own image from the same directory as the template .TeX file.

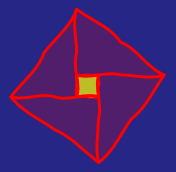




Citation

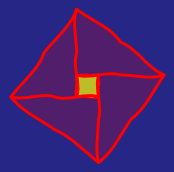
An example of the `\cite` command to cite within the presentation:

This statement requires citation [Smith, 2012].



References

John Smith. Title of the publication. *Journal Name*, 12(3):45–678, 2012.



The End