

Full Title of the Talk

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1 First Section

2 Second Section

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2 Second Section

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Heading

- 1 Statement
- 2 Explanation
- 3 Example

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1 First Section

2 Second Section

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

For any $v \in H_A^r(\Lambda)$ and $r \geq 0$,

$$\|P_N v - v\| \leq c N^{-r} \|v\|_{r,A}. \quad (2.1)$$

Theorem 2.1 (Lax-Milgram Lemma)

Let X be a Hilbert space, let $a(\cdot, \cdot) : X \times X \rightarrow \mathbb{R}$ be a continuous and coercive bilinear form, and let $F : X \rightarrow \mathbb{R}$ be a linear functional in X' . Then the variational problem:

$$\begin{cases} \text{Find } u \in X \text{ such that} \\ a(u, v) = F(v), \forall v \in X \end{cases} \quad (2.2)$$

has a unique solution. Moreover, we have

$$\|u\| \leq \frac{1}{\alpha} \|F\|_{X'} \quad (2.3)$$

Example 1 (Theorem Slide Code)

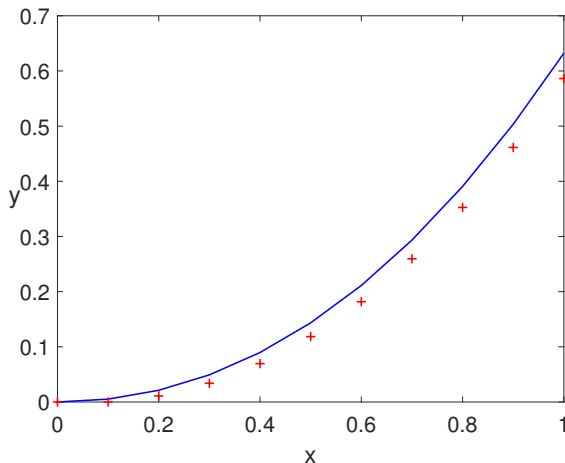
```
\begin{frame}  
\frametitle{Theorem}  
\begin{theorem}[Mass--energy equivalence]  
$E = mc^2$  
\end{theorem}  
\end{frame}
```

Theorem 2.2 (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.



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

This statement requires citation [Smith, 2012].



John Smith (2012)

Title of the publication

Journal Name 12(3), 45 – 678.

The End