

Quite a long title for such a
simple Beamer presentation

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1 Introduction

Itemize

- Here you can see an itemization
 - It has items
 - The items are below each other

Enumerate

- 1 Here you can see an enumeration
- 2 It has items
- 3 The items are numbered

$$f(x) = \sum_{i=0}^{\infty} \frac{f^{(i)}(x_0)}{i!} (x - x_0)^i$$

Theorems and environments

Theorem (Sample theorem)

This presentation is essentially useless.

Proof.

This proof is essentially incorrect.



Example slide with Title

Example

Major problem.

Solution

Minor nuisance.

Plain frame with title

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