Beamer Example on Parts

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Outline of Part I

1. Summary of the Previous Lecture
   - Topics
   - Learning Objectives

Outline of Part II

2 The Model of Overhead-Free Computation
- The Standard Model of Linear Space

3 Limitations of Overhead-Free Computation
- Linear Space versus Overhead-Free Computation

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Part I

Review of Previous Lecture

This frame shows the topics treated in the last lecture.

- This
- and that.

This frame shows the topics treated in the last lecture.

- This
- and that.

This frame shows the last lecture's learning objectives.

- An objective.
- And another one.

This frame shows the last lecture's learning objectives.

- An objective.
- And another one.

Part II

Today's Lecture

2 The Model of Overhead-Free Computation
- The Standard Model of Linear Space

3 Limitations of Overhead-Free Computation
- Linear Space versus Overhead-Free Computation

A frame.

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- The Standard Model of Linear Space

3 Limitations of Overhead-Free Computation
- Linear Space versus Overhead-Free Computation

A frame.