

# Beamer Example on Parts

Till Tantau

Fakultät für Elektrotechnik und Informatik  
Technical University of Berlin

12th November 2003

# Outline of Part I

## Summary of the Previous Lecture

Topics

Learning Objectives

# Outline of Part II

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

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

# Outline of Part II

## The Model of Overhead-Free Computation

The Standard Model of Linear Space

## Limitations of Overhead-Free Computation

Linear Space versus Overhead-Free Computation

# 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

## The Model of Overhead-Free Computation

### The Standard Model of Linear Space

## Limitations of Overhead-Free Computation

### Linear Space versus Overhead-Free Computation

A frame.

## The Model of Overhead-Free Computation

The Standard Model of Linear Space

## Limitations of Overhead-Free Computation

Linear Space versus Overhead-Free Computation

A frame.