Your Title

Author 1 Author 2

School of Computation, Information, and Technology
Technical University of Munich

Date

TUM Slides Latex Template

An introduction

- This is a template for TUM slides
- Use command `make` to build the project
- You can find more usage examples in the following slides

Table of Contents

Math

Definition

Amdahl's Law states that the theoretical speedup of a program using multiple processors is limited by the fraction of the program that can be parallelized.

$$S(n) = \frac{1}{(1-p) + \frac{p}{n}} \tag{1}$$

where:

- $S(n)$ is the theoretical speedup
- p is the proportion of execution time that can be parallelized
- n is the number of processors

Using Pause

- This item appears first

Using Pause

- This item appears first
- This item appears second

Using Pause

- This item appears first
- This item appears second
- This item appears third

Using Two Columns

- Left column content
- You can put text here
- And more items

- Right column content
- Another bullet point
- Balance the content

Inserting Images

Figure: An example image

Summary

This is a summary