

# Applied Regression

## Lecture Notes

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# Applied Regression

## About

This repository contains the lecture notes for the course Applied Regression at the Technical University of Munich during the winter semester 2023/24.

You can download the merged file at [merge.pdf](#)

## How to Contribute

1. Fork this Repository
2. Commit and push your changes to **your** forked repository
3. Open a Pull Request to this repository
4. Wait until the changes are merged

## Contributors

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# Lecture 1: Simple Regression

## Title 1

### Subtitle 1

This is a paragraph.

- Add more content here
- Or here

## Example LaTeX Stuff

$$(a + b)^n = \sum_{i=0}^n \binom{n}{i} a^{n-i} b^i$$