# Making Really Fancy Posters with LATEX

Philippe Dreuw and Thomas Deselaers



Human Language Technology and Pattern Recognition, RWTH Aachen University

**Fontsizes** 

rootnotesize
normalsize
large
Large
LARGE
VeryHuge
VeryHuge
VeryHuge
VERYHuge

### **Fontsizes**

footnotesize
normalsize
large
LARGE
VeryHuge
VeryHuge
VeryHuge
VERYHuge

#### Introduction

- some items
- some itemssome items
- some items

#### Introduction

- some items and  $\alpha = \gamma, \sum_{i}$
- some items
- some items
- some items

$$\alpha = \gamma, \sum_{i}$$

#### Introduction

- some items
- some items
- some items
- some items

## Introduction

- some items and  $\alpha = \gamma, \sum_{i}$
- some items
- some items
- some items

$$\alpha = \gamma, \sum_{i}$$