

Seminar: Everyday AI

Albert-Ludwigs-Universität Freiburg



**UNI
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Summer Semester 2018

Agenda



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- Introduction
- Organizational matters
- Topic bidding process

Introduction

Organizational
matters

Topic bidding



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Topic bidding

Introduction

Artificial intelligence techniques used in today's society and in the near future.

What is Artificial Intelligence?

- The quest to make computers smarter
- The endeavor to better understand human intelligence

Each topic includes

- A fundamental technique of artificial intelligence
- applied to a socially relevant field



Organizational matters



Introduction

Organizational
matters

Topic bidding

`gki.informatik.uni-freiburg.de/teaching`



- Attendance during the entire 2-day block seminar
- 20-minute presentation of your topic
- Written paper about your topic (10-12 pages)
- Slides and paper written in LaTeX
- Anonymous feedback to other presentations
- Check if you have to register for the “exam” of the seminar



Introduction

Organizational
matters

Topic bidding

Topic bidding



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Topic bidding

- List of topics will be released on the seminar website

- Everyone bids for **5** topics ordered by preference
- Highest preference goes first
- Send preferences to Tim Schulte
`schultet@cs.uni-freiburg.de`
- Email subject: `[kisem18]`

Preference List Example

Doe, John

A1, B4, B2, E2, D3



Introduction

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Topic bidding

- **Apr. 25th:** end of booking period
 - notification of admission follows
- **May 4th:** submission of a topic preference list with 5 topics



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Topic bidding

- **June 4th:** paper draft
 - advisor feedback
- **June 11th:** slides draft
 - advisor feedback
- **July 7th/8th:** block seminar, location TBA
- **Aug. 1st:** final submission of paper