Intelligent Information Systems Lab

Winter Semester 2024/2025

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Deep Semantic Learning
University of Kassel and hessian.AI

Agenda

- ❑ This week
    - – Q&A session for presentation and report
    - – Present your entailment results
    - – **See next slide for assessment rubric**

- Until **Jan. 30** Prepare your final presentation for the lab
  - 15mins talk+ 5mins questions
  - For each evaluation method (Quality, Relevance, Entailment): ca. 2.5mins method; ca. 2.5mins results
  - Graded based on: (1) **Quality** (i.e., spelling and grammar, quality of figures and tables), (2) **Clarity** (i.e., how well are your points communicated), (3) **Engagement** (i.e., asking questions to other students, making insightful comments or recommendations)

- Until **Feb. 13** Prepare your final report for the lab [template]
  - max 3 page report, using LaTeX template above
  - Intro and Related Work, Methods, Results, and Conclusion
  - Graded based on: (1) **Presentation** (i.e., spelling and grammar, quality of figures and tables), (2) **Depth** (i.e., how detailed is your related work and explanation of methods and results), (3) **Insight** (i.e., demonstrate what you have learnt and how you might expand on it), and (4) **Citations** (i.e., how comprehensive and relevant are the chosen citations)