Computational Argumentation Seminar

Short Talks Overview

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Today's schedule (roughly)

Time	#	Topic	Student
11:04	a	Mining 1: Unit segmentation	Milad Alshomary
11:12	c	Mining 3: Relation identification	Oana Popescu
11:20	d	Stance classification	Kevin Lang
11:28	e	Classification of schemes	Wael Al-Atrash
11:36	q	Discourse and argumentation	He Ren
11:44	f	Argumentation quality assessment	Anne Peter
11:52	m	Debate winner prediction	Jawad Ahmed
12:00	j	Framing	Andrii Artamonov
12:08	k	Overall argumentation	Abd U Hoo Jamshaid
12:16	l	Argumentation strategies	Tauqeer Ashraf
12:24	g	Argumentation synthesis	Saeed Entezari
12:32	h	Visualization and interaction	Liselot Ramirez
12:40	o	Argument search	Sujay Shalawadi
12:48	p	Argumentative writing support	Aaron Solbach

time limit
max. 7 minutes per talk

as time permits
1–2 questions per talk

next speaker
prepare during questions!

Your next tasks

1. Prepare your 30–40 minutes long talk

- Understand details of the papers of your topic

- Find further relevant literature (of similar importance)

- Plan a talk with a coherent story, from motivation to conclusion

- Create a complete draft of your slides
  See recommendations in our presentation on scientific presentations

2. Meet with your advisor

- Prepare discussion of your slides and questions

- Contact us early enough for 30–60 minutes appointment
  Strongly recommended; mistakes due to missing appointment affect your grade

- Revise your presentations afterwards

3. As of November 29: 1–2 long talks per week

- Schedule as in presentation on topic assignment

- Regular attendance expected
  Notice that participation is 10% of your grade