

Eleventh International Workshop Modelling and Reasoning in Context

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MRC Website



mrc.kriwi.de

Overview

- MRC = papers + flash discussions + open discussion
- Oral presentations of papers
 - 20 minutes presentation
 - 10 minutes discussion
- Open discussion summarising the most important lessons learned and identifying future activities
 - Collecting topics throughout the sessions
 - Give suggestions at the end of each sessions
 - Put topic ideas in chats, mails, ...

Agenda

09:00-10:15: Session I		
09:00	Chairs	Sound check (check-in)
09:15	Chairs	Welcome & Introduction
	<i>Topic area</i>	<i>Talks</i>
09:30	Laura Żuchowska, Krzysztof Kutt, Krzysztof Geleta, Szymon Bobek and Grzegorz J. Nalepa	Affective Games Provide Controlable Context: Proposal of an Experimental Framework
10:00	Chairs	Discussion: Controlling context & Quick Rounds
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10:15	Coffee Break	
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10:45-12:00: Session II		
	<i>Topic area</i>	<i>Talks</i>
10:45	Iilir Kola, Catholijn M. Jonker, Myrthe L. Tielman and M. Birna Van Riemsdijk	Grouping Situations based on their Psychological Characteri- stics gives Insight into Personal Values
11:15	Chairs	Discussion: Individuals, Goals and Values (rest break)
	<i>Topic area</i>	<i>Talks</i>
11:25	Djoshua D. M. Moonen and Myrthe L. Tielman	Linking actions to value categories - a first step in categorizati- on for easier value elicitation
11:55	Chairs	Quick Rounds – collecting topics for the open discussion
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12:00	Social Event	
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13:45-15:00: Session III		
	<i>Topic area</i>	<i>Talks</i>
13:45	Alexander Heimerl, Tobias Baur and Elisabeth André	A Transparent Framework towards the Context-Sensitive Re- cognition of Conversational Engagement
14:15	Chairs	Discussion: Multimodality and Context (rest break)
	<i>Topic area</i>	<i>Talks</i>
14:25	Qiang Shen, Stefano Teso, Wanyi Zhang, Hao Xu and Fausto Giunchiglia	Multi-Modal Subjective Context Modelling and Recognition
14:55	Chairs	Quick Rounds – collecting topics for the open discussion
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15:00	Coffee Break	

15:30-17:00: Session IV

	<i>Topic area</i>	<i>Talks</i>
15:30	Petru Soviany	Curriculum Learning with Diversity for Supervised Computer Vision Tasks
16:00	Chairs	Discussion: Abstraction and Context (rest break)
	<i>Topic area</i>	<i>Talks</i>
16:10	Julian Blohm, Jörg Cassens and Rebekah Wegener	Observation of Communicative Behaviour when Learning a Movement Sequence: Prequel to a Case Study
16:40	Chairs	Open Discussion – Challenges in Context, Future MRC, and Close

Open Discussion

- Controlling context
- Individuals, Goals and Values
- Multimodality and Context
- Abstraction and Context