

Human Perspectives on Spoken Human-Machine Interaction Date: November 15 - 17, 2021

FRIAS Junior Researcher Conference Programme

Note that all times are given in local Freiburg time (i.e., CET, UTC+1). Make sure to be in sync: https://everytimezone.com/

Monday, November 15, 2021	
13:00 - 13:30	Opening
13:30 - 14:30	Invited talk 1: R. Moore Spoken language interaction with 'intelligent' systems: are we nearly there yet?
14:30 - 15:00	Coffee Break
15:00 - 15:30	Submitted talk 1: O. Ibrahim & G. Skantze Revisiting robot directed speech effects in spontaneous H-H-R interactions
15:30 - 16:00	Submitted talk 2: Y. Sinha & I. Siegert Improving the Accuracy for Voice-Assistant conversations in German by combining different online ASR-API outputs
16:00 - 16:30	Speed dating
16:30 - 17:00	Coffee break
17:00 - 18:00	Invited talk 2: M. Cohn Speech behavior with voice assistants: Cognitive, social, & emotional factors
18:00	Informal get-together in Gather
Tuesday, November 16,	2021
9:30 - 10:30	Invited talk 3: C. Oertel On socially-aware conversational agents – challenges and outlook
10:30 - 11:00	Coffee break
11:00 - 11:30	Submitted talk 3: A. Allen An Assessment of Apple Siri's and Amazon Alexa's Perceived Vocal Attractiveness Based on Average F0
11:30 - 12:00	Submitted talk 4: L. M. Leisten & V. Rieser "I Like You, as a Friend": Voice Assistants' Response Strategies to Sexual Harassment

www.frias.uni-freiburg.de 1/2

Tuesday, November 16, 2021	
12:00 - 13:30	Lunch break
13:30 - 14:00	Interdisciplinary session
14:00 - 14:30	Submitted talk 5: A. Collins, E. Bevacqua, P. De Loor & R. Querrec Designing Speech with Computational Linguistics for a Virtual Medical Assistant that uses Situational Leadership
14:30 - 15:00	Submitted talk 6: D. Attas, S. Kellett, C. Blackmore & H. Christensen Automatic Time-Continuous Prediction of Emotional Dimensions During Guided Self Help for Anxiety Disorders
15:00 - 15:30	Submitted talk 7: N. Pevy, H. Christensen, T. Walker & M. Reuber A comparison of speech during a seizure narration in human-human or human-computer
15:30- 16:00	Coffee break
16:00 - 17:00	Invited talk 4: K. Pitsch Human-Robot-Interaction as a methodological tool for research on situated interaction
17:00 - 17:30	Birds-of-a-feather session
17:30	Informal get-together in Gather
Wednesday, Novem	ber 17, 2021
9:30 - 10:30	Invited talk 5: F. Eyssel A social psychological perspective on social robots
10:30 - 11:00	Coffee break
11:00 - 11:30	Submitted talk 8: HM. Honkalammi, O. Veivo & M. Johansson Advice-Giving between Young Learners in Robot-Assisted Language Learning
11:30 -12:00	Submitted talk 9: X. Chen, A. M. Liesenfeld, S. Li & Y. Yao Effects of disfluent machine speech on memory recall in human-machine interaction
12:00 - 12:30	General discussion
12:30 - 13:00	Closing

www.frias.uni-freiburg.de 2/2