The 31st Joint Workshop on Linguistics and Language Processing

Theme: Response systems in natural languages

(Hosted by the Institute for the Study of Language and Information, Kyung Hee University)

December 16, Friday, 2022

Zoom link closed

Session 1 - Seoul 13:00-15:20 / Hong Kong, Macau, Manila 12:00-14:20 / Paris 05:00-07:20

13:00-13:10	Opening Remarks
	Yasunari Harada (Waseda University)
	Session 1
	Moderator: Sanghoun Song (Korea University)
13:10-13:40	Gábor Parti and Chu-Ren Huang (The Hong Kong Polytechnic University)
	The naming principles of novel cultural items: A perspective from the spice domain
13:40-14:10	Winnie Huiheng Zeng ¹ , Menghan Jiang ² , Jieyu Chen ³ , Chu-Ren Huang ¹ , and Kathleen Ahrens ¹
	(¹ The Hong Kong Polytechnic University, ² Shenzhen MSU-BIT University, ³ South China Agricul-
	tural University)
	Topic modelling and sentiment analysis of government news on Covid-19 in Hong Kong and
	Mainland China
14:10-14:40	Azar Tajabadi ¹ , Sal Consoli ² , and Kathleen Ahrens ¹ (¹ The Hong Kong Polytechnic University,
	² The University of Edinburgh)
	Motivational shifts in language learning through the methodological lens of activity theory
14:40-15:10	Arum Kang (Chungnam National University)
	Two types of donkey anaphora: Weak D vs. Strong D
15:10-15:20	Break

Session 2 - Seoul 15:20-17:30 / Hong Kong, Macau, Manila 14:20-16:30 / Paris 07:20-09:30

	Session 2
	Moderator: Vincent X. Wang (University of Macau)
15:20-15:50	Jakob Prange (The Hong Kong Polytechnic University)
	If you recall, biscuit conditionals are weird
15:50-16:20	Shirley Dita (De La Salle University)
	Some issues in the Tagalog response system
16:20-16:50	Gabriela Bîlbîie (University of Bucharest)
	Negative response systems in Romance: Two different patterns
16:50-17:20	Jong-Bok Kim ¹ , Yunju Nam ² , and Jungsoo Kim ¹ (¹ Kyung Hee University, ² Hanyang University)
	Variations in the Korean answering system: An experimental study
17:20-17:30	Closing Remarks
	Chu-Ren Huang (The Hong Kong Polytechnic University)

For more workshop information, visit the website: https://jwllp31.github.io