

	DAY 1: THURSDAY 28 OCTOBER [room MM 02.110]	DAY 2: FRIDAY 29 OCTOBER [rooms MM 02.110 + MM 02.610]	
8:00-8:30	Registration with coffee		
8:30-9:00	Opening & welcome	Coffee	
9:00-10:00	Keynote 1: <i>Malvina Nissim</i>	Keynote 2: <i>Jannis Androutsopoulos</i>	
10:00-10:15	Break	Break	
	Session 1 [MM 02.110]: <i>Sociolinguistics</i>	Session 4a [MM 02.110]: <i>Corpus compilation and coding</i>	Session 4b [MM 02.610]: <i>Multimodality</i>
10:15-10:45	Which conversation partners impact teenagers' online writing style? An overview of accommodation in teenagers' instant messaging <i>Lisa Hilde, Reinhild Vandekerckhove & Walter Daelemans</i>	Look back without anger: Recapitulation of the corpus <i>What's up, Switzerland?</i> <i>Simone Ueberwasser</i>	A database of North American multiple modals from YouTube <i>Steven Coats</i>
10:45-11:15	Parallels between spoken and CMC language: Do tweets reflect spoken language choices? <i>Adriana Picoral, Elisa Stumpf, Larissa Goulart, Isabella Calafate de Barros, Bruna Sommer-Farias, Marine Laís Matte, Marina Carcamo Garcia & Mariana Centanin Bertho</i>	Working with socially unacceptable discourse online: Researchers' perspective on the distressing data <i>Kristina Pahor de Maiti & Darja Fišer</i>	Snap-by-Snap! How to analyze identity work of young female footballers on Snapchat <i>Melanie Fleischhacker & Eva-Maria Graf</i>
11:15-11:45	Social media data as a naturalistic test bed for studying sociolinguistic and psycholinguistic patterns in verb spelling errors <i>Hanne Surkyn, Dominiek Sandra & Reinhild Vandekerckhove</i>	Public perception and usage of environmental vocabulary: Building and exploiting a thematic social media corpus <i>Tomara Gotkova & Nikolay Chepurnykh</i>	The world's emotions in emojis <i>Peter Bußwolder</i>

11:45-12:05	Poster pitches	Poster pitches
12:05-13:00	Lunch	Lunch
13:00-14:00	<p>Poster session: 8 posters</p> <ul style="list-style-type: none"> • Forms and functions of graphicons In Facebook private conversations among young Filipino users – <i>Dyea Dolot</i> • Using Twitter to measure the impact of immigration by studying people’s mood – <i>Meenesh Solanki</i> • Webcare in building virtual rapport management: Apologising in hotel management responses to negative online reviews – <i>Ly Wen Taw, Shamala Paramasivam, Alan Libert & Christo Moskovsky</i> • Online grief corpora: Data collection and questions – <i>Niclas Bodenmann & Karina Frick</i> • Metapragmatic discourses in Instagram accounts on “heterocringe” – <i>Alice Cesbron</i> • Register variation in Reddit comments: A multidimensional analysis – <i>Axel Bohmann, Kyla McConnell, Hanna Mahler, Gustavo Maccori Kozma & Rafaela Tosin</i> • Familiarisers and taboo vocatives in Twitter discourse – <i>Ignacio M. Palacios Martínez</i> • Political Internet memes and digital activism on Facebook: A multimodal corpus-based analysis of China’s Diba Expedition to Hong Kong – <i>Zhe Liu</i> 	<p>Poster session: 7 posters</p> <ul style="list-style-type: none"> • Language style accommodation in webcare conversations – <i>Lieke Verheijen & Christine Liebrecht</i> • Buzz or change: How the social network topology conditions the fate of lexical innovations on Twitter – <i>Louise Tarrade, Jean-Pierre Chevrot & Jean-Philippe Magué</i> • SUNCODAC: A corpus of students’ forum discussions in higher education – <i>Mario Cal-Varela & Francisco Javier Fernández-Polo</i> • Emotion recognition and sarcasm mining using rule-based and deep neural networks – <i>Abdelouafi El Otmani, Trang Lam & Julien Longhi</i> • Recontextualization strategies in medical YouTube videos – <i>Anna Tereszkievicz & Magdalena Szczyrbak</i> • Using keystroke logs to analyze CMC – <i>Erin Pacquetet</i> • Annotation of attack speech acts in Wikipedia talk pages – <i>Céline Poudat</i>

	Session 2 [MM 02.110]: <i>Text mining</i>	Session 5a [MM 02.110]: <i>Business communication</i>	Session 5b [MM 02.610]: <i>Interactional linguistics</i>
14:00-14:30	Detecting facial emotions to support linguistic analysis of political tweets: A multimodal approach <i>Julien Longhi</i>	Webcare across public and private social media channels: How stakeholders and the Netherlands Red Cross adapt their messages to channel affordances <i>Christine Liebrecht & Charlotte Van Hooijdonk</i>	Syntactic variation and interactional coherence in online communication: The German conjunction “weil” in written interactions <i>Aivars Glaznieks</i>
14:30-15:00	Automatic humor detection on Jodel <i>Manuela Bergau</i>	Controlling social media data: A case study of the effect of social presence on consumers’ engagement with brand-generated Instagram posts <i>Anna Corone, Annemarie Nanne & Emiel van Miltenburg</i>	Referring to other participants in asynchronous online discussions: Citation patterns in a higher education context <i>Francisco Javier Fernández-Polo & Mario Cal-Varela</i>
15:00-15:30	Towards automatic detection of reported press and media freedom violations in Twitter and news articles <i>Tariq Yousef, Antje Schlaf, Janos Borst, Andreas Niekler, Gerhard Heyer & Benjamin Bock</i>	Sustainability communication of Nestlé on Twitter in the German and French context <i>Clarissa Glück & Marie Steffens</i>	The speech act of apologising in Japanese computer-mediated discourse: A corpus-assisted approach <i>Eugenia Diegoli</i>
15:30-16:00	Break	Break	
	Session 3 [MM 02.110]: <i>Connecting to society</i>	Panel discussion	
16:00-16:30	Vitamin B: Bad or beneficial? A social network analysis of Tweets on perceived risks in the food and consumer product safety domain <i>Nina Laurant, Lidwien van de Wijngaert & Florian Kunneman</i>		

16:30-17:00	<p>Live text coverage of political events: Combining content and corpus-based discourse analysis</p> <p><i>Hendrik Michael & Valentin Werner</i></p>	
17:00-17:30	<p>Understanding polarization: A case study of Black Pete in the Netherlands</p> <p><i>Lidwien van de Wijngaert</i></p>	Closing
17:30-18:00	<p>Hashtags in English tweets about the New World Order</p> <p><i>Natalia Mora-López</i></p>	
19:00-...	Diner @Bistro Bar Ivory (optional)	