

DAY 3 Oral Sessions			
<b>Session O29: Opinion Mining, Sentiment Analysis</b>	Chair: Martin Volk Co-chair: Mike Zhang	<b>Auditorium</b>	
9.30-9.50	86	Flora Sakketou, Allison Claire Lahnala, Liane Vogel and Lucie Flek	Investigating User Radicalization: A Novel Dataset for Identifying Fine-Grained Temporal Shifts in Opinion
9.50-10.10	845	Marco Antonio Stranisci, Simona Frenda, Eleonora Ceccaldi, Valerio Basile, Rossana Damiano and Viviana Patti	AppReddit: a Corpus of Reddit Posts Annotated for Appraisal
10.10-10.30	1090	Mateus T. Machado and Thiago Alexandre Salgueiro Pardo	Evaluating Methods for Extraction of Aspect Terms in Opinion Texts in Portuguese - the Challenges of Implicit Aspects
10.30-10.50	462	Erik Cambria, Qian Liu, Sergio Decherchi, Frank Xing and Kenneth Kwok	Commonsense-based Neurosymbolic AI Framework for Explainable Sentiment Analysis
<b>Session O30: Less-Resourced Languages (2)</b>	Chair: Martha Palmer Co-chair: Valentina Dragos	<b>La Major</b>	
9.30-9.50	1075	Roberto Zariquiey, Claudia Alvarado, Ximena Echevarría, Luisa Gomez, Rosa Gonzales, Mariana Illescas, Sabina Oporto, Frederic Blum, Arturo Oncevay and Javier Vera	Building an Endangered Language Resource in the Classroom: Universal Dependencies for Kakataibo
9.50-10.10	1098	Per E. Kummervold, Freddy Wetjen and Javier de la Rosa	The Norwegian Colossal Corpus: A Text Corpus for Training Large Norwegian Language Models
10.10-10.30	1204	Ligeia Lugli, Matej Martinc, Andraž Pelicon and Senja Pollak	Embeddings models for Buddhist Sanskrit
10.30-10.50	1292	Rolando Coto-Solano, Sally Akeval Nicholas, Samiha Datta, Victoria Quint, Piripi Willis, Emma Ngakuravaru Powell, Liam Koka'ua, Syed Tanveer and Isaac Feldman	Development of Automatic Speech Recognition for the Documentation of Cook Islands Maori
<b>Session O31: Document Classification, Text Categorisation</b>	Chair: Martin Volk Co-chair: Mike Zhang	<b>Salle 120</b>	
9.30-9.50	281	Gregor Wiedemann, Jan Matti Dollbaum, Sebastian Haunss, Priska Daphi and Larissa Daria Meier	A Generalized Approach to Protest Event Detection in German Local News
9.50-10.10	843	Ann-Sophie Gnehm, Eva Bühlmann and Simon Clematide	Evaluation of Transfer Learning and Domain Adaptation for Analyzing German-Speaking Job Advertisements
10.10-10.30	1127	Carla Perez Almdendros, Luis Espinosa Anke and Steven Schockaert	Pre-Training Language Models for Identifying Patronizing and Condescending Language: An Analysis
10.30-10.50	694	Tommi Jauhiainen, Heidi Jauhiainen and Krister Lindén	HeLI-OTS, Off-the-shelf Language Identifier for Text
<b>Session O32: Lexicon and WordNet</b>	Chair: Piek Vossen Co-chair:	<b>Salle 92</b>	
9.30-9.50	734	Silvia Severini, Ayyoob ImaniGooghari, Philipp Dufter and Hinrich Schütze	Towards a Broad Coverage Named Entity Resource: A Data-Efficient Approach for Many Diverse Languages
9.50-10.10	985	Fahad Khan, Francisco J. Minaya Gómez, Rafael Cruz González, Harry Diakoff, Javier E. Diaz Vera, John P. McCrae, Ciara O'Loughlin, William Michael Short and Sander Stolk	Towards the Construction of a WordNet for Old English
10.10-10.30	93	Eckhard Bick	A Framenet and Frame Annotator for German Social Media
10.30-10.50	742	Marco Bombieri, Marco Rospocher, Simone Paolo Ponzetto, Paolo Fiorini	The Robotic Surgery Procedural Framework
<i>10.50-11.10 Coffee Break</i>			
<b>Session O33: Semantics and Paraphrasing</b>	Chair: Gilles Sérasset Co-chair:	<b>Auditorium</b>	
11.10-11.30	339	Nicolas Hiebel, Olivier Ferret, Karèn Fort and Aurélie Névél	CLUSTER: A Corpus for Semantic Textual Similarity in French Clinical Narratives
11.30-11.50	712	Shanshan Xu and Katja Markert	The Chinese Causative-Passive Homonymy Disambiguation: an adversarial Dataset for NLI and a Probing Task
11.50-12.10	923	Teemu Vahtola, Eetu Sjöblom, Jörg Tiedemann and Mathias Creutz	Modeling Noise in Paraphrase Detection
12.10-12.30	637	Enzo laurenti, Nils Bourgon, Farah Benamara, Alda Mari, Véronique MORICEAU, Camille Courgeon	Give me your Intentions, I'll Predict our Actions: A Two-level Classification of Speech Acts for Crisis Management in Social Media
<b>Session O34: Statistical Methods and Machine Learning (2)</b>	Chair: Maja Popović Co-chair:	<b>La Major</b>	
11.10-11.30	915	Julien Abadji, Pedro Javier Ortiz Suarez, Laurent Romary and Benoît Sagot	Towards a Cleaner Document-Oriented Multilingual Crawled Corpus
11.30-11.50	1038	Vésteinn Snaebjarnarson, Haukur Barri Simonarson, Pétur Orri Ragnarsson, Svanhvit Lilja Ingólfssdóttir, Haukur Jónsson, Vilhjálmur Thorsteinnsson and Hafsteinn Einarsson	A Warm Start and a Clean Crawled Corpus - A Recipe for Good Language Models
11.50-12.10	1192	Tugtekin Turan, Dietrich Klakow, Emmanuel Vincent and Denis Jouvet	Adapting Language Models When Training on Privacy-Transformed Data
<i>12.10-12.30</i>			
<b>Session O35: Evaluation and Validation Methodologies (2)</b>	Chair: Co-chair: Tommi Jauhiainen	<b>Salle 120</b>	
11.10-11.30	575	Aleksandra Chrabrowa, Lukasz Dragan, Karol Grzegorzczak, Dariusz Kajtoch, Mikołaj Koszowski, Robert Mroczkowski and Piotr Rybak	Evaluation of Transfer Learning for Polish with a Text-to-Text Model
11.30-11.50	580	Phillip Benjamin Ströbel, Martin Volk, Simon Clematide, Raphael Schwitler, Tobias Hodel and David Schoch	Evaluation of HTR models without Ground Truth Material
11.50-12.10	966	Tomasz Korybski, Elena Davitti, Constantin Orasan and Sabine Braun	A Semi-Automated Live Interlingual Communication Workflow Featuring Intralingual Respeaking: Evaluation and Benchmarking
12.10-12.30	102	Thibault Prouteau, Nicolas J. Dugué, Nathalie Camelin and Sylvain Meignier	Are Embedding Spaces Interpretable? Results of an Intrusion Detection Evaluation on a Large French Corpus
<b>Session O36: Knowledge Discovery and Evaluation (2)</b>	Chair: Fei Xia Co-chair:	<b>Salle 92</b>	
11.10-11.30	672	Prathamesh Kalamkar, Aman Tiwari, Astha Agarwal, Saurabh Karn, Smrita Gupta, Vivek Raghavan and Ashutosh Modi	Corpus for Automatic Structuring of Legal Documents
11.30-11.50	1087	Claire Bonial, Austin Blodgett, Taylor Hudson, Stephanie M. Lukin, Jeffrey Micher, Douglas Summers-Stay, Peter Sutor and Clare Voss	The Search for Agreement on Logical Fallacy Annotation of an Infodemic
<i>11.50-12.10</i>			
<i>12.10-12.30</i>			
<b>12.30-13.00 Invited Local Talk - José Deulofeu</b>	Chair: Frédéric Béchet	<b>Auditorium</b>	Why we do not speak in Marselles as they write in Paris? and consequently why NLP needs crucially more data from spontaneous speech ecological recordings
<i>13.00-14.30 Lunch break</i>			
<b>14.30-15.10 Antonio Zampolli Prize Talk</b>		<b>Auditorium</b>	
<i>15.10-15.15 5-minutes break</i>			

Session 037: Anaphora & Coreference		Auditorium	
15.15-15.35	935	Takuto Asakura, Yusuke Miyao and Akiko Aizawa	Building Dataset for Grounding of Formulae — Annotating Coreference Relations Among Math Identifiers
15.35-15.55	1169	Anna Nedoluzhko, Michal Novák, Martin Popel, Zdeněk Žabokrtský, Amir Zeldes and Daniel Zeman	CoreFUD 1.0: Coreference Meets Universal Dependencies
15.55-16.15	633	Juntao Yu, Sopan Khosla, Nafise Sadat Moosavi, Silviu Paun, Sameer Pradhan and Massimo Poesio	The Universal Anaphora Scorer
16.15-16.35	36	Anastasia Zhukova, Felix Hamborg and Bela Gipp	Towards Evaluation of Cross-document Coreference Resolution Models using Datasets with Diverse Annotation Schemes