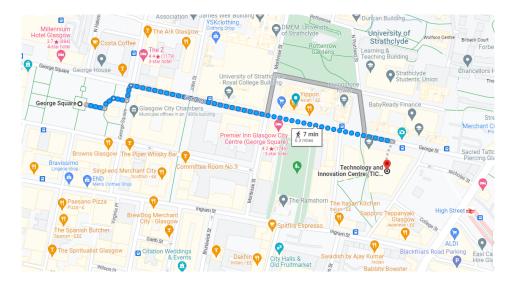


Preliminary Programme COMPTEXT 2023 May 12-13, 2023



${\bf Welcome}$

We are delighted to welcome you to the 2023 COMPTEXT meeting at the University of Strathclyde, Glasgow. The 2023 meeting is being held at the Strathclyde Technology and Innovation Centre from May 12-13, 2023.



University of Strathclyde Technology and Innovation Centre 99 George St Glasgow G1 1RD

Additional information is available on the COMPTEXT Organization Website

Local Organizers: Zachary Greene, Christine Sylvester, Thomas Schober, and Elise Frelin

Programme

Pre-conference Workshops, Thursday, May 11

University of Strathclyde Learning and Teaching Building, rooms TBA

09:30 - 12:30 Morning Session

12:30 - 13:30 Lunch Break

13:30 - 16:30 Afternoon Session

16:30 - 18:00 Wine and snacks Networking Reception (Lobby of Learning and Teaching Building) Sponsored by the Journal of Elections, Public Opinion and Parties and the University of Strathclyde Strategic Themes

Friday, May 12

09:00 - 18:00 - Registration Open, in the Lobby of the Technology and Innovation Centre

09:30 - 10:30 – Fun Run, led my Maarja Lühiste (meeting by big statue in the middle of George Square)

09:30 - 11:00 - Panel Session 1

11:00 - Break

11:30 - 13:00 - Panel Session 2

13:00 – Lunch, Technology and Innovation Centre Foyer

14:00 - 15:30 - Panel Session 3

15:30 - Break

16:00 - 17:30 - Panel Session 4

18:00 – Reception at Glasgow City Chambers, Sponsored by the Glasgow City Council

19:00 – Civic reception and Dinner at Glasgow City Chambers

Saturday, May 13

09:00 - 18:00 - Registration Open, in the Lobby of the Technology and Innovation Centre

09:15 - 10:45 - Panel Session 5

 $10{:}45-Break$

11:00 - 12:30 - Panel Session 6

12:30 - Lunch, Technology and Innovation Centre Foyer

13:00 - 14:00 - Keynote Roundtable Discussion

14:00 - Break

14:15 - 15:30 - Panel Session 7

15:30 - Break

16:00 - 17:30 - Panel Session 8

19:00 - Dinner and Reception for participants registered for the full package at Grand Central Hotel

Pre-conference Workshops

Morning Session, Thurs 11 May 09:30-12:30 - Learning and Teaching Building

Session 1: Introduction to Text - Thomas Schober - Room 553

This workshop is an introduction of Text Analysis for beginners. In the first part, we will cover the theoretical assumptions for performing quantitative text analysis and highlight common uses for this approach. The materials introduce Scaling and Topic models, using R (some prior knowledge is useful, but not necessary). We will cover a range of models and visualizations, which are applicable for both quantitative and qualitative analysis.

Session 2: Introduction to Deep Learning - Christian Arnold - Room 557

This workshop introduces researchers to the fundamentals of deep learning. The first part of the workshop is devoted to explaining basic mathematics of a fully connected neural network. The second part of the workshop walks participants through an hands-on example of deep learning using Keras. The workshop also surveys resources available for researchers interested in getting started with deep learning in their own work.

Session 3: Analysing Faces with Images as Data - Clint Claessen - Room 652

Politicians like to be visible on social media. Detecting where and when they are visible and what type of emotions they display is therefore all the more pertinent to better understand political images on user-generated content platforms. In this workshop, we will look at Instagram image and video data of MPs from Canada, Germany and the United Kingdom. This workshop is divided into three main parts: gathering data from CrowdTangle, preparing it for further analysis with face detection, and utilizing open-source Python-based face recognition and emotion detection algorithms to analyze politicians faces. Some basic knowledge of working with data frames is assumed, but specific knowledge of Python is not required. Lastly, we will also cover validity concerns when using the output of deep learning models.

Afternoon Session, Thurs 11 May 13:30-16:30 - Learning and Teaching Building Session 4: Supervised Machine Learning with Imbalanced Data - Nicolai Berk - Room 553

Many researchers employing supervised machine learning will handle highly imbalanced training data. Detecting hate speech online, migration content in news coverage, or predicting the likelihood of war in a country are all classification problems with a small minority class. This workshop will introduce participants to supervised machine learning in python and cover different techniques that deal with this issue: stratified random sampling based on keyword frequencies, synthetic minority oversampling technique, and active learning. We will briefly discuss the logic behind these techniques, but ultimately focus on the implementation in Python based on real data. Following this workshop, attendees will have been introduced to different solutions when training supervised models on imbalanced data and be able to implement them using Python.

Session 5: A Practical Introduction to Transformers: Train Your Own BERT in 2 Hours - Moritz Laurer - Room 557

While Transformer models like BERT are becoming more popular in the social sciences, there is a persistent misconception that they are very complicated to use. This workshop will demonstrate that this is not the case anymore. There are amazing open-source packages like HuggingFace Transformers that enable anyone with some programming knowledge to use, train and evaluate Transformers. We will start with an intuitive introduction to transfer learning and discuss its added value for social science use-cases as well as limitations. We will then look at the open-source ecosystem and free hardware options to train Transformers. The main part of the course will be an interactive session, where we will train and evaluate a Transformer on a typical political science task. Parts of the workshop will be in Python, but knowledge of Python is not required. Participants without prior knowledge of Python or Transformers are explicitly invited to participate. You will leave the workshop with Jupyter notebooks that enable you to train your own Transformer with your own data for your future research projects.

Session 6: Creating and Working with Document-level Embeddings - Dror Markus and Guy Mor - Room 652

This workshop introduces participants to approaches for representing textual documents, from traditional methods (count-based, TF-IDF) through neural methods (Doc2Vec and weighted Word2Vec) up to modern deep-learning approaches (sentence-transformers). We will go over applications such as measuring textual similarity, clustering, anomaly detection, and improving the performance of classifiers.

Session 7: Visualizing Data - Federico Vegetti - Room 655

The data visualization workshop will provide an accessible introduction to creating informative visualizations with R. The course will be based on R's ggplot2 package and the broader tidyverse echosystem, so some basic knowledge of R is assumed. The materials will cover a wide range of visualizations: distributions, frequencies, associations between variables, time series and more complex visualizations. Special attention will be paid to visualizing the results of quantitative text analyses.

A special thanks to our sponsors – Lord Provost and Glasgow City Council, the EUINACTION Project, the OPTED project, the COMPTEXT organizing committee, the *Journal of Elections, Public Opinion and Parties*, and the University of Strathclyde













Friday, May 12

9:00-18:00 -Registration opens

Location: Lobby of the Technology and Innova-

tion Centre

Session 1 – Friday, 9:30-11:00

Panel 1: Intra-Party Politics

Location: Conference Room 1 Chair: Hubert Plisiecki Discussants: Aaron Kaufman

'The Politicization of Digitalization: How Political Parties Structure Nascent Conflicts over Digitalization Issues'

Álvaro Canalejo-Molero

Mathilde M. van Ditmars Alexander H. Trechsel

'From MP to leader: the necessity to seduce the median vote to win elections'

Alberto de Leon

'Ideological cohesion and party survival in Central European parliaments: Application of NLP Methods to Political Debates'

Hubert Plisiecki

Agnieszka Kwiatkowska Viktoriia Muliavka

Panel 2: Web Scraping

Location: Conference Room 4 Chair: Duncan Kennedy Espenshade Discussants: Jan Schwalbach

'Towards an automated measure of parties' group appeals'

Alona Dolinsky

Lena Maria Huber

Will Horne

'Populist discourse and online engagement in Sweden'

Albert Wendsjö

'Using Rhetoric Analysis to Explore Hawkishness in Female Politicians'

Duncan Kennedy Espenshade

Panel 3: Party Politics and Social Media

Location: Conference Room 3 Chair: Andreas Küpfer Discussants: Brian Boyle 'The Representation of Gender-Related Issues in Politicians' Discourse Over Social Media'

Yael Rivka Kaplan

Vered Porzycki

Naama Rivlin-Angert

'How to do Things with 'Values': A Cross-Linguistic Analysis of the Meanings and Functions of a Core Concept on Twitter'

Avishai Green

Yuya Shibuya Tommaso Trillo Saki Mizoroki Rebecca Scharlach Blake Hallinan Tim Park Anna Shim Effi Levi Elad Segev Shaul Shenhav Limor Shifman

'Non-random Tweet Mortality and Data Access Restrictions: Implications for the Study of Sensitive Topics on Twitter'

Andreas Küpfer

The contagion effect of feminist parties' social media campaigns during the 2019 European Parliament election.'

Louise Luxton

'Personalization and Twitter: How do content recommendations respond to ideological behavior?'

Benjamin Guinaudeau

Panel 4: Visual & Audio Data

Location: Conference Room 2 Chair: Frederik Hjorth Discussants: Jens Wäckerle

'Seeing yourself: party leaders' portrayal on parliamentarians' social media'

Clint Claessen

Maxime Walder Anthea Alberto

'Members of Congress communicate issue expertise and importance by using emotions'

Constantine Boussalis

Travis Coan Mirya Holman

'How Alignment Helps Make the Most of Multimodal Data'

Christian Arnold

Andreas Küpfer

'When how it's said matters as much as what's said: Measuring emotive expressions in political speech combining text and audio'

Hauke Licht

'Automated Annotation of Political Speech Record-

Mathias Rask

Session 2 – Friday, 11:30-13:00

Panel 5: OPTED Sponsored panel - Understanding Parliamentary Data

Location: Conference Room 1

Chair: Lukas Hetzer

Discussants: Despina Alexiadou

'Preprocessing plenary protocols: A practical quide to splitting protocols of legislative debate into individual speeches'

Morten Harmening

David Beck

'Grand-Standing Instead of Policy-Making: Legislators, Parliamentary Questions and Transitional Justice in the Croatian Parliament'

Lanabi La Lova

Denisa Kostovicova

'Focused debate or party-political theater? Assessing the bill focus of parliamentary debates'

Lukas Hetzer

Sven-Oliver Proksch Christian Rauh Jan Schwalbach Miklòs Sebök

'Speaking Styles, Specialization and Seniority: An Analysis of Parliamentary Speeches in the Austrian Nationalrat'

Marcelo Jenny

Christoph Ivanusch

Panel 6: Ideology, Positions and Agendas

Location: Conference Room 2

Chair: Matthias Frey **Discussants:** James Cross

 $\'{g}eometric\ artifacts\ when\ scaling\ count\ data\ in$ multiple dimensions'

Will Lowe

'Party competition on religious issues in Western Europe in times of religious pluralization: The religious-secular cleavage revisited'

Matthias Frev

Arvid Rose

Matthias Kortman

'Assessing the Policy Agenda of U.S. Presidential Speeches - A Sentence-Level Deep Learning Approach'

Miklòs Sebök

Amnon Cavari

Akos Mate

'Never gonna give you up: Analysing party responsiveness to vote loss to other parties in five

European democracies' Felicia Riethmüller Morten Harmening

Panel 7: Language Models

Location: Conference Room 3

Chair: Selim Yaman

Discussants: Christian Arnold

'Defection and Emotive Rhetoric - Analysing Votes and Debates in the European Parliament Using Large-Language Models and Text Matching'

Verena Kunz

 $\lq The\ last\ frontier\ for\ automated\ classification\ in$ comparative politics? Using multilanguage large language models'

Akos Mate

Miklòs Sebök

Adam Feldmann

'PolBERT: Domain-Specific Pre-Training Transformer Models for Political Science Tasks'

Musashi Jacobs-Harukawa

Mitchell Bosley Alexander Hovle Hauke Licht Patrick Wu Rupak Sarkar

'Beyond the Tweet: Using Language Models to Predict User Ideology'

Selim Yaman

13:00-14:00 – Lunch Break! TIC Lobby

Session 3 – Friday, 14:00-15:30

Panel 8: Media and Framing

Location: Conference Room 1

Chair: Julian Heide

Discussants: Louise Luxton

'Computational Frame Analysis: state of the art, challenges, and ways ahead'

Chico Camargo

Ben Dennes Jagjot Singh Peilin Du Luiz Neves

'The Voter ID Debate: The Role of News Media Coverage'

Ana Alonso Curbelo

Damian Trilling Monika Simon Anne Kroon

'Frame Competition - Assessing the Impact of News Framing on Parties' Electoral Performance with Document Embeddings'

Nicolai Berk

'Vehicles of polarization? Climate activists in media and popular discourse'

Julian Heide

'Candidate Diversity and Issue Emphasis in Televised Election Debates: Evidence from the 2023 Estonian Parliamentary Elections'

Maarja Lühiste

Panel 9: Political Violence & Protest

Location: Conference Room 2 Chair: Christian Oswald Discussants: Gloria Gennaro

'What Messages Radicalize? Connecting Messages across Domains to Radicalization Against Democracy among Far-Right Extremists on Social Media'

David Muchlinski

Diyi Yang Alex Gurung Ishawn Gullapalli Gitanjali Mannepalli Maya Orthous Inchauste

'Listening to the wind of change: Using Wikipedia page changes to measure and predict contentious politics'

Christian Oswald

'Elite responsiveness to protest in Latin America: evidence from protest event data and political representatives on Twitter'

Camilo Cristancho

Ruud Wouters

Panel 10: Machine Translation

Location: Conference Room 3

Chair: Moritz Laurer

Discussants: Constantine Boussalis

'Lowering the Language Knowledge Barrier - Investigating Deep Transfer Learning and Machine Translation for Multilingual Analyses of Political Texts'

Moritz Laurer

Wouter van Atteveldt Andreu Casas Salleras Kasper Welbers

'Comparing Machine Translation and Word Embedding Approaches to Document Retrieval and their Effects on Multilingual Text Analysis'

Sean-Kelly Palicki

Stefanie Walter Wouter van Atteveldt Alice Beazer Isaac Bravo

'No more cost in translation: Validating opensource machine translation for quantitative text analysis'

Ronja Sczepanski

Hauke Licht Moritz Laurer Ayjeren Rozyjumayeva

'Melting Snowflakes? Evaluating the loss of linguistic uniqueness from machine translation for unsupervised scaling models in a comparative perspective'

Thomas Schober

Zachary Greene Christine Sylvester

Session 4 – Friday, 16:00-17:30

Panel 11: Parliaments and Diverse Data Sources

Location: Conference Room 1 Chair: Helena Heberer Discussants: Hauke Licht

'Predicting MPs' Ideological Positions – Linking Multilingual Parliamentary Speeches with Roll-Call Voting and Socio-Demographic Data'

Agnieszka Kwiatkowska

'Topic Modelling in the Identification of Parliamentary Attention and Resourcing'

Duncan Wallace

Derek Greene

'Mainstream Stigmatization of Radical Right Parties: Evidence from Audio Data'

Frederik Hjorth

Mathias Rask

'Quantifying parties' gender bias using word embeddings'

Helena Heberer

'Unpacking Coalition Governance: Presenting a Measure of Coalition Differentiation'

Christine Sheldon

Panel 12: Competing on Climate Change

Location: Conference Room 2

Chair: Olga Litvyak

Discussants: Lorenzo Crippa

'A Multidimensional Analysis of Polarisation in the Climate Policy Debate'

Paul Drecker

'A Natural Divide? Climate Change and Party Unity'

David Schweizer

'All Shades of Green: Chromatic Variation and Political Alignment in European Green Parties'

Dafni Kalatzi Pantera

Federica Genovese

'POV: Visual framing of climate change on Tik-Tok through the left-right cleavage among U.S. politicians'

Christian Pipal

Natalia Umansky

Panel 13: EU & Multi-level Policy Formation

Location: Conference Room 3

Chair: Lewin Schmitt
Discussants: Roy Gardner

 $\hbox{`Good to see you: how meetings of EU leaders}$

moderate their views on Europe'

Lewin Schmitt

'Not their election, still a reaction: How legislators in multi-level systems engage with first- and second-order elections'

Lennart Schürmann

'Set in stone? Exploring the role of concreteness and abstraction in committee deliberations in the Council of Ministers of the European Union'

James Cross

'Building Castles Made of Sand? The Impact of Domestic Issue Dispersion on EP Party Unity'

Christine Sylvester

Zachary Greene Anastasia Ershova Aleksandra Khokhlova Nikoleta Yordanova

Panel 14: Morality, Civility and Discourse

Location: Conference Room 4

Chair: Burint Bevis

Discussants: Clint Claessen

'When do users moderate? A large-scale analysis using Twitter and Reddit'

Valentin Gold

Julian Dehne

'The Friend of my Friend is my Enemy? Targeted Attacks and Coalition Logic on Negative Campaigning in Multiparty Systems'

Marius Sältzer

Sebastian Stier Corinna Oschatz

'Reactance to Vaccine Mandates: Americans' Popular Response toward Vaccine Mandates on Twitter'

Pei-Hsun Hsieh

'Speaking of Receptiveness: The Role of Receptive Language in Spoken and Written Conflict Conversations'

Burint Bevis

Michael Yeomans Juliana Schroeder

'Setting the Rhetorical Tone: How Moral-Emotional Rhetoric Diffuses Across Political, Media, and Public Discourse'

Tobias Widmann

Kristina Bakkær Simonsen

Saturday, May 13

Session 5 – Saturday, 9:15-10:45

Panel 15: The European Council and Courts

Location: Conference Room 1 Chair: Michele Scotto di Vettimo Discussants: Miklòs Sebök

'Leveraging politicization? Council responsiveness to public opinion in legislative negotiations'

Anastasia Ershova Aleksandra Khokhlova Nikoleta Yordanova

'The identification of proportionality tests as a judicial decision technique'

Kilian Lüders Bent Stohlmann

'Negative and less profound? The linguistic and judicial complexity of German asylum appeal adjudication'

Maren Lüdecke Gerald Schneider

Panel 16: Climate Change & Environmental Policy

Location: Conference Room 2 Chair: Noam Himmelrath

Discussants: Dafni Kalatzi Pantera

'Policymakers' Awareness of Scientific Solutions Towards Carbon Neutrality'

Brian Boyle Stefan Müller

'Governments' Strategic Role in Information-Producing International Organizations'

Lorenzo Crippa Patrick Bayer

'Addressing Climate Change. How Natural Disasters affect Party Competition in European Democracies'

Noam Himmelrath

'The Integration of Biodiversity in Texts of Trade Agreements. An Enhanced Dictionary Approach to the Ecological Adaptability of Trade Governance' Simon Happersberger

Panel 17: Public Opinion and Popular Discourse

Location: Conference Room 3 Chair: Patrick Schwabl Discussants: Maarja Lühiste

'How Public Opinion Polarisation Shapes Conflict in International Negotiations: Evidence from debates in the Council of the European Union'

Jens Wäckerle Hauke Licht

'Using Aspect-Based Sentiment Analysis to Measure Interstate Relations: UN General Assembly General Debates and Interstate Disputes'

Sonja Häffner Julian Walterskirchen

'Born in the USA - US Public Opinion in Popular Music, 1958-2020'

Mona Krewel Thomas B. Pepinsky

'Unveiling Racial stereotypes in the Malaysian News using Word Embeddings'

Soon Yung Low

Panel 18: Media Bias and Perceptions

Location: Auditorium B Chair: Johannes Gruber Discussants: Christian Pipal

'Tipping the scales: A text mining analysis concerning the effects of government influence on online media in Hungary'

Peter Gelanyi

'How are major international organizations reported on in news media worldwide? A machine learning approach'

Michal Parizek

'Don't frack with me: Fracking in the Russian media coverage'

Olga Litvyak Andrey Shadurskiy

'Sowing Chaos or Violence? Evidence from Pro-CCP Media Attacks Targeting the Uyghur Diaspora on Twitter'

Allison Koh

 $\begin{tabular}{ll} `Newspaper Favorites? & A Comparative Assessment of Political Parallelism Across Two Decades' \end{tabular}$

Erik de Vries Gunnar Thesen

Session 6 – Saturday, 11:00-12:30

Panel 19: Foreign Policy

Location: Conference Room 1 Chair: Nikita Khokhlov

Discussants: Anastasia Ershova

'Analysis of peace processes using computational text analysis'

Roy Gardner Christine Bell

'The Impact of Sanctions Imposition Coordination: A Time-Varying Measure of EU and US Sanctions Coordination in the Cases of Russia, Iran. and North Korea'

Julian Walterskirchen

Sonja Häffner

'When national elections meet European policies: Exploring policy representation in a multi-level polity'

Michele Scotto di Vettimo

'Complexity of Political Speech in Autocracies: When do Authoritarian Elites Adapt Rhetoric to their Audience?'

Nikita Khokhlov

Alex Baturo

Panel 20: Election campaigns, manifestos and positions

Location: Conference Room 2

Chair: Jan Menzner Discussants: Will Lowe

'Computational scaling of political positions from textual data using word embeddings'

Patrick Schwabl

'Strategic Issue Emphasis? Comparing manifestos and easy read manifestos using NLP'

Jan Menzner Lukas Isermann Julius Diener 'The Pandemic Crisis and party Euroscepticism in the 9th EP: Investigating the impact of the pandemic crisis upon the frames of Eurosceptic parties by means of topic modelling'

Gilsun Jeong

Panel 21: OPTED Sponsored panel on Validation Techniques

Location: Auditorium B Chair: Verena Kunz

Discussants: Arthur Spirling

'In search of solid ground – A novel validation framework for text-based measures of social science constructs'

Lukas Birkenmaier

Clemens Lechner Claudia Wagner

'A framework for validating multilingual computational text analysis'

Martijn Schoonvelde

Alona Dolinsky

Mariken van der Velden

'Polarized, but how? Positional and non-positional foundations of polarization in parliamentary speech'

Hauke Licht Sven-Oliver Proksch

'When do computational methods produce valid data? Combining active and transfer learning to produce valid political data from text'

Moritz Laurer Wouter van Atteveldt Andreu Casas Kasper Welbers

Panel 22: Causation

Location: Conference Room 3

Chair: Dragos Gorduza

Discussants: Alberto de Leon

'And This is Why: Automated Extraction of Causal Arguments in Political Text'

Paulina Garcia Corral

'Leveraging text data for causal inference using electronic health records'

Aaron Kaufman

Regan Mozer Leo Celi Luke Miratrix 'Mind the Context! The Importance of the Data-Generating Process for Analyzing Legislative Text Data'

Jan Schwalbach

'StorySurvey (presentation 2): Capturing changes in causal stories over time'

Steve Powell

'Shared Causes, Shared Risks? Evidence from Economic News'

Dragos Gorduza

Elliott Ash

12:30-13:00 – Lunch Break! TIC Lobby

Keynote Round-table Discussion Saturday, 13:00-14:00

Location: Auditorium B 'Challenges and Opportunities for Research on Difficult to Collect Data'

Panelists: Arthur Spirling, James Cross, Mariken van der Velden, Mona Krewel

Session 7 – Saturday, 14:15-15:30

Panel 23: OPTED Sponsored panel on Multilingual Analysis

Location: Conference Room 1 Chair: Lukas Birkenmaier Discussants: Sebastian Popa

'Multilanguage Word Embeddings for Social Scientists: Estimation, Inference and Validation Re-

 $sources\ for\ 157\ Languages'$

Arthur Spirling Elisa Wirsching Pedro L. Rodriguez Brandon M. Stewart

'Automatically finding Actors in Texts: A performance review of multilingual named entity recognition tools for political texts'

Paul Balluff

Hajo Boomgaarden Annie Waldherr

'Multilingual Political Content Classification across Time and Space: An evaluation'

Sebastian Popa

Brian Boyle Zoltán Fazekas 'The Unforced Force of the Better Argument? Computationally Assessing Argument Quality in Parliamentary Debates'

Hannes Salzmann

Nils Düpont

Gabriella Skitalinska Henning Wachsmuth

Panel 24: Topic Models

Location: Conference Room 2 Chair: Camille Landesvatter Discussants: Martijn Schoonvelde

'Open-Ended Survey Questions: A comparison of information content in text and audio response formats'

Camille Landesvatter

Paul C. Bauer

'The Effect of Parameters on the Quality of topic modeling at the semantic space'

Paul Drecker

'The politics of central banking: Using text as data to analyse technocratic responsiveness'

Michele Scotto di Vettimo

Christel Koop

Panel 25: OPTED Sponsored panel on Tools & Best Practices

Location: Conference Room 3

Chair: Nicolai Berk

Discussants: Benjamin Guinaudeau

'R vs. Python: The Use of Software Tools for

Computational Social Science'

Marvin Stecker

Paul Balluff Celina Dinhopl Fabienne Lind

Hajo G. Boomgaarden

Annie Waldherr

'Exercises in NLP based emotion topology'

Hubert Plisiecki

Adam Sobieszek

'StorySurvey (presentation 1): A simple web app for eliciting composite causal maps from multiple respondents'

Steve Powell

'A power model of the global flows of political information'

Jakub Stauber

Michal Parizek

'Fiscal Policy in the Bundestag: Textual Analysis and Macroeconomic Effects'

Albina Latifi Viktoriia Naboka Peter Tillmann Peter Winker 'How Political Agendas Form: Relations Between Legacy, Social and Web Media in the Hybrid Media System'

Johannes Gruber

Tim Henrichsen Ana Ines Langer Michael Vaughan

Session 8 – Saturday, 16:00-17:30

Panel 26: Populism

Location: Conference Room 1 Chair: Alessandro Pizzigolotto Discussants: David Muchlinski

 $\label{lem:communication} \begin{tabular}{l} 'Populist Mobilization and Communication in Two-\\ Party Systems: Text Analysis on Populist Rhetoric' \end{tabular}$

Yujin Julia Jung

'Credit Shocks and Populism' Alessandro Pizzigolotto Nicolò Fraccaroli

'Going Local? How Mainstream Parties React to the Local Framing of Migration by the Radical Right'

Mirko Wegemann

Panel 27: Media

Location: Conference Room 2 Chair: Naama Rivlin-Angert Discussants: Mona Krewel

'Who is the Enemy Here? Political Delegitimization: Definition, Sources, and Analysis'

Naama Rivlin-Angert

'Who looks up to whom? - Role model selection amongst teenagers'

Tim Leffler

'Immigration and Social Distance: Evidence from Newspapers during the Age of Mass Migration'

Gloria Gennaro

Alessandra Stampi-Bombelli

Elliott Ash

Dominik Hangartner

 $\label{lem:condition} \begin{tabular}{ll} `Automated Topic Classification of Newspapers - \\ Text Classification with BERT' \end{tabular}$

Lucas Pohling Fiarra Pudritzki Steffen Kolb

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