

## The Hungarian Language in the Digital Age

### Hungarian Language and Speech Technologies Day

- 8:30–9:00 Registration
- 9:00–9:30 Opening  
István Kenesei (Director of the Research Institute for Linguistics, MTA)
- Welcome addresses:  
Miklós Maróth (Vice-president, MTA)  
Gáspár Gróh (Welcome speech of János Áder, President of Hungary)  
Csaba Kelemen (Welcome speech of Németh Lászlóné, Minister of National Development)  
Iván Bába (State Secretary, Ministry of Foreign Affairs)  
Norbert Csizmadia (Minister of State for Economic Planning)  
Letter by Rózsa Hoffmann (Minister of State for Education)  
László L. Simon (Minister of State for Culture)  
László Korányi (Vice-president, National Innovation Office)
- 9:30– 9:50 Márta Nagy-Rothengass (EC DG CONNECT, Head of Data Value Chain Unit)  
*Language technology trends in Europe: trends and future perspectives*
- 9:50–10:10 Georg Rehm (Network Manager of META-NET)  
*The META-NET Strategic Research Agenda for Multilingual Europe 2020*
- 10:10–10:30 Tamás Váradi (coordinator of the CESAR project)  
*The CESAR project: Challenges and Achievements*
- 10:30–11:00 Coffee break + demo and poster section
- 11:00–11:20 András Kornai (MTA SZTAKI)  
*Situation and perspectives of the Hungarian language technology*
- 11:20–11:40 Géza Németh (BME TMIT)  
*Situation and perspectives of the Hungarian speech technology*
- 11:40–12:00 Gábor Prószéky (MorphoLogic Ltd., PPKE ITK)  
*Business approach and support of Hungarian in the multilingual world*
- 12:00–13:30 Lunch break (demo and poster section)

- 13:00–14:00 Demo and poster section
- 14:00–14:30 Ralf Steinberger (European Commission – Joint Research Centre (JRC))  
*Hungarian media monitoring and text analysis in the context of the European Union*
- 14:30–15:00 Steven Krauwer (coordinator of CLARIN ERIC)  
*Language Technology for the Humanities: why and how*
- 15:00–15:30 Coffee break + demo and poster section
- 15:30–15:45 László Hunyadi (University of Debrecen)  
*The HUCOMTECH project and its results*
- 15:45–16:00 Veronika Vincze (University of Szeged)  
*Syntactic parsers for Hungarian*
- 16:00–16:15 Tibor Fegyó (BME TMIT, Aitia Ltd.)  
*Big Data. Possibilities for “speech mining”*
- 16:15–16:30 Csaba Oravecz (MTA Research Institute for Linguistics)  
*The new version of the Hungarian National Corpus*
- 16:30–17:00 Round-table discussion
- 17:00 Closing of the conference

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