Valencia, Spain, speakers. The registration fee has been substantially reduced:

The conference will be organized with remote participation using video conference tools. The meeting will be presented in plenary or topic oriented sessions. The conference will welcome

Format of the Conference:
The conference will be organized with remote participation using video conference tools. The conference program will include presentation of invited papers, oral presentations, and poster/demonstration sessions. Papers will be presented in plenary or topic oriented sessions. The conference will welcome Paolo Rosso, Universitat Politècnica de Valencia, Spain, Diana Maynard, University of Sheffield, UK, and Joakim Nivre, Uppsala University, Sweden, as keynote speakers. The registration fee has been substantially reduced:

Student: Remote participation, early discount CZK 3000 (approx. EUR 115)
Full participant: Remote participation, early discount CZK 5000 (approx. EUR 190)

Submission of Papers: Authors are invited to submit a full paper not exceeding 8 pages formatted in the LNCS style. The authors are asked to submit their papers using the on-line form. Papers submitted to TSD 2020 must not be under review, previously published or accepted for publication elsewhere. As reviewing will be blind, the paper should be anonymized.

Authors are also invited to present demonstrations. The presenters of demonstrations should provide an abstract not exceeding one page.

The demonstration abstracts will not appear in the conference proceedings.

TSD series
TSD series evolved as a prime forum for interaction between researchers in both spoken and written language processing from all over the world. Proceedings of TSD form a book published by Springer-Verlag in their Lecture Notes in Artificial Intelligence (LNAI) series. TSD Proceedings are regularly indexed by Thomson Reuters Conference Proceedings Citation Index/Web of Science. Moreover, LNAI series are listed in all major citation databases such as DBLP, SCOPUS, EI, INSPEC or COMPENDEX.

Topics: Topics of the conference will include (but are not limited to): Corpora and Language Resources (monolingual, multilingual, text and spoken corpora, large web corpora, disambiguation, specialized lexicons, dictionaries); Speech Recognition (multilingual, continuous, emotional speech, handspeaker, out-of-vocabulary words, alternative way of feature extraction, new models for acoustic and language modelling); Tagging, Classification and Parsing of Text and Speech (morphological and syntactic analysis, synthesis and disambiguation, multilingual processing, sentiment analysis, credibility analysis, automatic text labeling, summarization, authorship attribution); Speech and Spoken Language Generation (multilingual, high fidelity speech synthesis, computer singing); Semantic Processing of Text and Speech (information extraction, information retrieval, data mining, semantic web, knowledge representation, inference, ontologies, sense disambiguation, plagiarism detection, fake news detection); Integrating Applications of Text and Speech Processing (machine translation, natural language understanding, question-answering strategies, assistive technologies); Automatic Dialogue Systems (self-learning, multilingual, question-answering systems, dialogue strategies, prosody in dialogues); Multimodal Techniques and Modelling (video processing, facial animation, visual speech synthesis, user modelling, emotions and personality modelling).

Important Dates:
April 27, 2020 ................. Submission of full papers
June 5, 2020 .................. Notification of acceptance
June 15, 2020 .................. Final papers and registration
August 8, 2020 ........ Submisson of demonstration abstracts
August 15, 2020 .......... Notif. of acceptance for demonstrations
September 8–11, 2020 .................. Conference date

For detailed and up-to-date information see the web page www.tsdconference.org