

4th Workshop on Indian Language Data Resource and Evaluation (WILDRE-4)

**Workshop Programme
(12th May 2018, 09.00 – 13.00)**

09:00 – 09:45hrs: Inaugural session

09:00 – 09:05hrs – Welcome: **Girish Nath Jha**, JNU, India

09:05 – 09:20hrs – Inaugural Address: **Khalid Choukri**, ELRA, France

09:20 – 09:45hrs – Keynote Lecture: **Chris Cierri**, LDC, Philadelphia, USA

09:45 – 10:30hrs – Panel discussion

Topic: **Language Technology Resource – Exploring new frontiers of collaborative R & D**

Coordinator: **Zygmunt Vetulani**, Adam Mickiewicz University, Poland

Panelists: **Dan Van Esch** (Google), **Kalika Bali** (Microsoft Research India), **Alessandro Panunzi** (University of Florence, Italy)

10:30 – 11:00hrs – Coffee break + Poster/Demo

Chairperson: **Kalika Bali, Microsoft Research India**

- Royal Jain, *Anger Detection in Social Media for Resource Scarce Languages*
- Aniketh Janardhan Reddy, Monica Adusumilli, Sai Kiranmai Gorla, Lalita Bhanu Murthy Neti and Aruna Malapati, *Named Entity Recognition for Telugu using LSTM-CRF*
- K. V. S. Prasad, Shafqat Mumtaz Virk, Miki Nishioka and C. A. G. Kaushik, *Crowd-sourced Technical Texts can help Revitalise Indian Languages*
- Debopam Das, *Discourse Segmentation in Bangla*
- Priya Rani, Atul Kr. Ojha and Girish Nath Jha, *Automatic Language Identification System for Hindi and Magahi*
- Abdul Basit and Ritesh Kumar, *Towards a Part-of-Speech Tagger for Awadhi : Corpus and Experiments*
- Rajneesh Pandey, Atul Kr. Ojha and Girish Nath Jha, *Demo of Sanskrit-Hindi SMT System*
- Srishti Singh and Girish Nath Jha, *Demo: Parts-of-Speech Tagger for Bhojpuri*

- Mayank Jain, Yogesh Dawer, Nandini Chauhan and Anjali Gupta, *Developing Resources for a Less Resourced Language: Braj Bhasha*
- Atul Kr. Ojha and Girish Nath Jha, *Demo: Graphic-based Statistical Machine Translator*

11:00 – 12:45hrs – Paper Session (Oral and Short Oral Presentation)

Chairperson: **S. S. Agrawal, KIIT, Gurgaon**

- Massimo Moneglia, Alessandro Panunzi and Lorenzo Gregori, “*Taking Events*” in Hindi. *A Case Study from the Annotation of Indian Languages in IMAGACT*
- Gaurav Mohanty, Pruthwik Mishra and Radhika Mamidi, Kabithaa, *An Annotated Corpus of Odia Poems with Sentiment Polarity Information*
- Manas Jyoti Bora and Ritesh Kumar, *Automatic Word-level Identification of Language in Assamese – English – Hindi Code-mixed Data*
- Shagun Sinha and Girish Nath Jha, *Issues in Conversational Sanskrit to Bhojpuri MT*
- Ritesh Kumar, Bornini Lahiri, Deepak Alok, Atul Kr. Ojha, Mayank Jain, Abdul Basit and Yogesh Dawer, *Automatic Identification of Closely-related Indian Languages: Resources and Experiments*

12:45 – 12:55hrs – Valedictory Address

Joseph Marianni, LIMSI-CNRS, Paris

12:55 – 13:00hrs – Vote of Thanks

Kalika Bali (Microsoft Research India)