

## Post-Conference Collocated Events (ICON-2021) - Dec 19, 2021

### Tutorial

19 Dec, 2021

**Session 1 (9:30AM-5:30PM)**

**Session 2 (2:30pm-5:30pm)**

**Session 3 (9:00AM-12:00 Noon)**

**Session 4 (2:30pm-5:30pm)**

**T5 - Speech to Speech Machine Translation**

Organizers: Vineet Bhat, Rohit Kundu, Shivam Mhaskar, Akshay Batheja, Shyam Thombre, Sourabh Deoghare, Tamal Banerjee, Jyotsana Khatri, Pushpak Bhattacharyya (IIT Bombay)

**T1- Fake news and fact verification**

Organizers: Preslav Nakov (QCRI) and Giovanni Da San Martino (University of Padova)

**T7: Lessons, Insights, and Opportunities with the Metrics for Code-Mixing**

Organizers: Vivek Srivastava (TCS Research, Pune, India)

**T8: GraphDL4NLP – Tutorial on Graph Deep Learning for NLP**

Organizers: Sandya Mannarswamy, Puneesh Khanna, Divyasree Tummalaipalli (Intel)

19 Dec, 2021

### Workshop

Session 1 (Please visit NLP4DH website) - FULL DAY

#### Workshop on Natural Language Processing for Digital Humanities (NLP4DH)

Organizers: Mika Hämmäläinen (Rootroo Ltd and University of Helsinki), Khalid Alnajjar (Rootroo Ltd and University of Helsinki), Niko Partanen (University of Helsinki), Jack Rueter (University of Helsinki)

Session 1 (Please visit NLP4DH website) - FULL DAY

### Special Session

Session 1 (9:00 AM - 12:30 PM)

**S2: iNNterpret - Representation of speech, articulatory dynamics, prosody and language in layers. What do the models know?**

Speakers: Gašper Beguš(UC Berkeley), Brigitte Bigi(The Laboratoire Parole et Langage), Prasanta Kumar Ghosh(IISc), Shakuntala Mahanta(IIT Guwahati), Frédéric Mailhot(Dialpad), Moumita Pakrashi(IIT Guwahati), Kristine Yu(University of Massachusetts)

Organizer: Indranil Dutta (School of Languages and Linguistics, Jadavpur University)  
<https://inninterpret.github.io/>

Session 2 (2:30 PM-6:30PM)

**S1: NLP for Legal Text and Agriculture**

Speakers: Ashutosh Modi(IIT Kanpur), Saptarshi Ghosh(IIT KGP), Angshuman Hazarika(IIM Ranchi), Shouvik Guha(NUJS West Bengal), Asif Ekbal(IIT Patna), Amitava Das(WIPRO AI)

Organizer: Amitava Das(WIPRO AI), Asif Ekbal (IIT Patna)

### Tools and Demo

**10:00AM-10:15AM**

**10:20AM-10:35AM**

**10:40AM-10:55AM**

**11:00AM-11:15AM**

**11:20AM-11:35AM**

**D1: Demo of the Linguistic Field Data Management and Analysis System - LIFE**

**D2: FinRead: A Transfer Learning Based Tool to Assess Readability of Definitions of Financial Terms**

**D3: Intelligent Virtual Research Environment for Natural Language Processing (ivrE-NLP)**

**D4: Text Based Smart Answering System for Farmer Interaction in Malayalam**

**D5: Evaluation Score for Abstractive and Extractive Summarizations**

Presented By: Ritesh Kumar, Siddharth Singh, Shyam Ratan, Sonal Sinha (Dr. Bhimrao Ambedkar University, Agra)

Presented By: Sohom Ghosh, Shovon Sengupta, Sudip Kumar Naskar, Sunny Kumar Singh (Fidelity Investments, Jadavpur University, BITS, Pilani)

Presented By: Prashant Chaudhary, Pavan Kurariya, Shashi Pal Singh, Jahnavi Bodhankar, Lenali Singh and Ajai Kumar (CDAC Pune)

Presented By: Raji Sukumar

Presented By: Ramya Akula and Ivan Garibay (UCF, USA)

### Shared Task

Session 1 (10:00 AM - 12:30 PM)

**ST1: Multilingual Gender Biased and Communal Language Identification**

Organizers: Ritesh Kumar (Dr Bhimrao Ambedkar University, Agra), Bornini Lahiri (IIT Kharagpur), Akanksha Bansal (Panlingua Language Processing LLP, New Delhi), Akash Bhagat (ComMA Project and IIT Kharagpur), Enakshi Nandi (ComMA Project and Panlingua Language Processing LLP), Lalshram Niranjana (ComMA Project and Panlingua Language Processing LLP), Shyam Ratan (ComMA Project and Dr Bhimrao Ambedkar University), Yogesh Dawer (ComMA Project and Dr Bhimrao Ambedkar University)

<https://sites.google.com/view/comma-at-icon2021/home>

Session 2 (2:30PM - 5:00PM)

**ST2: Image2Tweet**

Dr. Amitava Das (Wipro AI Labs, Bangalore), Dr. Santanu Pal (Wipro AI Labs, Bangalore) and Parth Patwa (UCLA)

<https://www.amitavadas.com/image2tweet.html>

**NOTE: For more details, please visit their respective website.**