

FIRST INTERNATIONAL CONFERENCE ON SPEECH AND LANGUAGE TECHNOLOGIES FOR LOW-RESOURCE LANGUAGES SPELLL (2022- 2023)

WORKSHOP ON FAKE NEWS DETECTION IN LOW-RESOURCE LANGUAGES (REGIONAL-FAKE)

WORKSHOP THEME

To establish a groundwork for a more in-depth investigation of the sharing Behaviors of users and to strengthen the capability of identifying fake news

- To investigate the challenges related to the detection of fake news in low-resource languages.
- To create a corpus of fake news from social media and news articles in different domains.
- to uniquely characterize fake news on social media/news articles and analyze the velocity of the fake news.
- To provide opportunities for researchers from the low-resource language community from around the world to collaborate with other researchers

BORDER OBJECTIVES

CALL FOR PAPERS:

(INCLUDING TOPIC OF INTEREST):

- We invite researchers and practitioners to submit papers reporting on fake news detection and datasets to avoid the issues in fake news detection.
- We also encourage qualitative studies related to the issues and how to avoid them
- Regional-fake 2022 welcomes theoretical and practical paper submissions on any 1r languages that contribute to research in identifying trust, fakeness and reliability
- We particularly encourage studies that address either practical application or improving resources

PROGRAMME COMMITTEE

1. Kalika Bali, Principal Researcher, Microsoft Research India
2. Shantipriya Parida, Senior AI Scientist, Silo AI, Charles University in Prague, Helsinki, Uusimaa, Finland
3. Anbukarasi. S, Associate Professor, Department of Computer Science and Design, Kongu Engineering College, India
4. Iraklis Varlamis, Department of Informatics & Telematics, Harokopio University of Athens, Greece
5. Paolo Rosso Full Professor, Computer Science, Universitat Politècnica de , València
6. Ebuka Ibeke, School of Creative and Cultural Business, Robert Gordon University, United Kingdom
7. Ali Ahmadian, School of Mathematical Sciences, College of Science and Technology, Wenzhou-Kean University, Wenzhou, China
8. Yuhang Wang, Data Science College, Taiyuan University of Technology, Jinzhong, Shanxi, 030600, China
9. Yanjie Yang, Data Science College, Taiyuan University of Technology, Jinzhong, Shanxi, 030600, China
10. C.S.Kanimohiselvi, Professor and head, Department of AI, Kongu Engineering College, India
11. K.Premalatha, Professor, Department of CSE, Bannari Amman Institute of Technology, Sathyamangalam, India
12. Elizabeth Sherly, Senior Professor, Indian Institute of Information Technology and Management Kerala (IIITM-K)
13. Michael Madden, National University of Ireland Galway, Ireland
14. Jiawei Zhang, UC Davis, USA
15. Kalina Bontcheva, University of Sheffield

IMPORTANT DATES

- Sep 30, 2022: First Call for Workshop Papers
- Oct 10, 2022: Second Call for Workshop Papers
- Oct 20, 2022: Workshop Paper Due Date
- Oct 30, 2022: Notification of Acceptance
- Nov 10, 2022: Camera-ready papers due
- Nov 24-25, 2022: Workshop Dates

1. Malliga Subramanian, Kongu Engineering College, India
2. S. Angel Deborah, Sri Sivasubramaniya Nadar College of Engineering, India
3. Kogilavani Shanmugavadivel, Kongu Engineering College, India
4. S. Rajalakshmi, Sri Sivasubramaniya Nadar College of Engineering, India
5. T. T. Mirnalinee, Sri Sivasubramaniya Nadar College of Engineering, India
6. György Kovács, Luleå University of Technology, Luleå, Sweden
7. Dhivya Chinnappa, Thomson Reuters, USA

ORGANISERS



WORKSHOP CONTACT: mallisenthil.cse@kongu.edu, angeldeborahs@ssn.edu.in, and kogilavani.cse@kongu.edu