

Languages of the world

# **Organizing Committee**

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Ahmed Ali (QCRI)

Bhuvana Ramabhadran (Google)

#### **Technical chairs**

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Marc Delcroix (NTT Communication Science Laboratories)

#### **Regional publicity chairs**

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Tomoki Toda (Nagoya University)

#### **Finance chair**

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### **Sponsorship chairs**

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**Jimmy Kunzmann** (Amazon)

### **SLTC Liaison**

**Kyu Jeong Han** (ASAAP)

### **Publication chairs**

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Erfan Loweimi (King's College London)

# **Invited speaker chair**

Andrew Rosenberg (Google)

Nancy F. Chen (Institute for Infocomm Research (I2R)

# **Challenge & demonstration chairs**

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Jon Barker (University of Sheffield)

Seokhwan Kim (Amazon)

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# **Speech Hackathon Organizing Committee**

Thomas Schaaf (3M | M\*Modal)

**Gianni Di Caro** (Carnegie Mellon University - Qatar)

Shinji Watanabe - ESPNET (Carnegie Mellon University)

Paola Garcia - KALDI/K2 (Johns Hopkins University)

Mirco Ravanelli - SpeechBrain (Université de Montréal)

Alessandra Cervone (Amazon)

 $\textbf{Mus'ab Husaini} \ (\texttt{QCRI})$ 

# **Advisory board**

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Mona Diab (FaceBook)

Kemal Oflazer (Carnegie Mellon University - Qatar)

**Helen Meng** (The Chinese University of Hong Kong)

Haizhou Li (National University of Singapore)

# **Local Arrangements chairs**

**Shammur Chowdhury** (QCRI)

**Houda Bouamor** (Carnegie Mellon University - Qatar)

# Student coordinator

**Berrak Sisman** (Singapore University of Technology and Design)

### **CALL FOR PAPERS IS ALREADY OPEN**

The **2022 IEEE Spoken Language Technology Workshop** (SLT 2022) will be held on 9th - 12th January 2023 at Doha, Qatar. SLT 2022 will be the first speech conference to have visited the Middle East and the first speech conference to be held in an Arabic speaking nation.

The SLT Workshop is a flagship event of IEEE Speech and Language Processing Technical Committee. The workshop is held every two years and has a tradition of bringing together researchers from academia and industry in an intimate and collegial setting to discuss problems of common interest in automatic speech recognition and understanding.

### **More Information:**

https://slt2022.org

# **Topics**

We invite papers in all areas of spoken language processing, with emphasis placed on the following topics:

- Automatic speech recognition
- Conversational/multi-speaker ASR
- Far-field speech processing
- Speaker and language recognition
- Spoken language understanding
- Spoken dialog systems
- Low resource/multilingual
- Language processing
- Spoken document retrieval
- Speech-to-speech translation
- Text-to-speech systems
- Speech summarization
- New applications of automatic speech recognition
- Audio-visual/Multimodal speech processing
- Emotion recognition from speech

SLT2022 will also feature Speech Hackathon to provide a hands-on element for students and young professionals.

Important Dates	
Paper submission:	July 15, 2022
Paper Update:	July 21, 2022
Rebuttal period	August 26 - 31, 2022
Paper Notification:	Sept 30, 2022
Early Registration Period	Oct, 2022
Speech Hackathon	Jan 8-9, 2023
ArabicSpeech Meeting	Jan 13, 2023



