

17  
May

おでっせい  
Odyssey  
2020

21  
May

**The Speaker and Language Recognition Workshop**  
17 - 21 May, Tokyo, Japan  
[www.odyssey2020.org](http://www.odyssey2020.org)

**Steering Committee**

Kong Aik Lee	NEC Corp, Japan
Koichi Shinoda	Tokyo Institute of Technology, Japan
Takafumi Koshinaka	NEC Corp, Japan
Jean-François Bonastre	University of Avignon, France
Niko Brümmer	South Africa
Lukáš Burget	Brno University of Technology, Czech Republic
Joseph Campbell	MIT Lincoln Lab, USA
Jan "Honza" Černocký	Brno University of Technology, Czech Republic
Najim Dehak	Johns Hopkins University, USA
Tomi Kinnunen	University of Eastern Finland, Finland
Anthony Larcher	Le Mans University, France
Haizhou Li	National University of Singapore, Singapore
Eduardo Lleida	University of Zaragoza, Spain
Douglas Reynolds	US Government, USA
Pedro Torres-Carrasquillo	MIT Lincoln Lab, USA

**Topics**

Speaker and language recognition, verification, and identification  
Speaker and language characterization  
Features for speaker and language recognition  
Speaker and language clustering  
Multispeaker segmentation, detection, and diarization  
Language, dialect, and accent recognition  
Robustness in channels and environment  
System calibration and fusion  
Speaker recognition with speech recognition  
Multimodal speaker recognition  
Speaker recognition in multimedia content  
Machine learning for speaker and language recognition  
Confidence estimation for speaker and language recognition  
Corpora and tools for system development and evaluation  
Low-resource (lightly supervised) speaker and language recognition  
Speaker synthesis and transformation  
Human and human-assisted recognition of speaker and language  
Spoofing/presentation attacks: analysis and countermeasures  
Forensic and investigative speaker recognition  
Systems and applications

**Important dates**

Nov 20	Paper submission opens
Jan 20	Paper submission deadline
Mar 16	Acceptance notifications
Apr 15	Preliminary program
May 17	Tutorial day
May 18-21	Odyssey workshop

