

SUNDAY, September 15th - Program at a Glance

TIME	Hall 1	Hall 12	Hall 11	Hall 2
9:00 - 10:30	Tutorial 1 Generative adversarial network and its applications to speech signal and natural language processing	Tutorial 2 Statistical voice conversion with direct waveform modeling	Tutorial 3 Neural machine translation	Tutorial 4 Biosignal-based speech processing: from silent speech to brain-computer interfaces
Coffee break in upper level exhibition foyer 10:30 - 11:00				
11:00 - 12:30	Tutorial 1 contd.	Tutorial 2 contd.	Tutorial 3 contd.	Tutorial 4 contd.
Lunch break 12:30 - 14:00				
14:00 - 15:30	Tutorial 5 Generating adversarial examples for speech and speaker recognition and other systems	Tutorial 6 Advanced methods for neural end-to-end speech processing – unification, integration, and implementation	Tutorial 7 Modeling and deploying dialog systems from scratch using open-source tools	Tutorial 8 Microphone array signal processing and deep learning for speech enhancement – strong together
Coffee break in upper level exhibition foyer 15:30 - 16:00				
16:00 - 17:30	Tutorial 5 contd.	Tutorial 6 contd.	Tutorial 7 contd.	Tutorial 8 contd.
17:30	Graz Old Town on Foot: Meeting point in front of Conference Center			

Registration at Lower Level, 8:00 - 18:00
Speaker Check-in in Room 8, 8:00 - 18:00

UberAI

