

Thursday, 8 September

Thursday, 8 September			
Registration	08:00 - 19:00	Grand Ballroom Foyer	
Speaker Check-In	07:30 - 17:00	Regency AB	
Morning Tutorials 08:30 - 10:00			
Bayview A	Bayview B	Seacliff A	Seacliff BCD
Attending to Speech and Audio	Machine Learning for Speaker Recognition	Spoken Content Retrieval - Beyond Cascading Speech Recognition with Text Retrieval	Recent Advances in Distant Speech Recognition
Refreshment Break 10:00 - 10:30 Seacliff Foyer			
Morning Tutorials Continued 10:30 - 12:00			
Bayview A	Bayview B	Seacliff A	Seacliff BCD
Attending to Speech and Audio	Machine Learning for Speaker Recognition	Spoken Content Retrieval - Beyond Cascading Speech Recognition with Text Retrieval	Recent Advances in Distant Speech Recognition
Lunch Break 12:00 - 13:00			
Afternoon Tutorials 13:00 - 14:30			
Bayview A	Bayview B	Seacliff A	Seacliff BCD
Singing Synthesis	Pushing the Frontiers of Speech Processing – What Does It Take to Tackle New Languages and Domains?	Hearing Assistive Technologies: Challenges and Opportunities	Data-Driven Approaches to Speech Enhancement and Separation
Refreshment Break 14:30 - 15:00 Seacliff Foyer			
Afternoon Tutorials Continued 15:00 - 16:30			
Bayview A	Bayview B	Seacliff A	Seacliff BCD
Singing Synthesis	Pushing the Frontiers of Speech Processing – What Does It Take to Tackle New Languages and Domains?	Hearing Assistive Technologies: Challenges and Opportunities	Data-Driven Approaches to Speech Enhancement and Separation

Friday, 9 September

Registration 08:00 - 19:30 Grand Ballroom Foyer

Speaker Check-In 07:30 - 17:00 Regency AB

Opening Session
08:30 - 09:30
Grand Ballroom ABC

Keynote 1: ISCA Medalist
09:30 - 10:30
Grand Ballroom ABC

Refreshment Break
10:30 - 11:00 | Pacific Concourse

CONCURRENT SESSIONS | 11:00 - 13:00

Grand Ballroom A	Grand Ballroom BC	Bayview Room A	Bayview Room B	Seacliff BCD	Seacliff A	Pacific Concourse	Market Street Foyer
O-1-1 Neural Networks in Speech Recognition	O-1-2 Special Session: Auditory-Visual Expressive Speech and Gesture in Humans and Machines	O-1-3 Prosody	O-1-4 Speech and Language Processing for Clinical Health Applications	O-1-5 Speech Coding and Audio Processing for Noise Reduction	O-1-6 Speech Analysis	Posters 1-1 to 1-4	Show & Tell 1

Lunch Break
13:00 - 14:30

CONCURRENT SESSIONS | 14:30 - 16:30

Grand Ballroom A	Grand Ballroom BC	Bayview Room A	Bayview Room B	Seacliff BCD	Seacliff A	Pacific Concourse	Market Street Foyer
O-2-1 New Trends in Neural Networks for Speech Recognition	O-2-2 Special Session: The RedDots Challenge: Towards Characterizing Speakers from Short Utterances	O-2-3 Articulatory Measurements and Analysis	O-2-4 Automatic Assessment of Emotions	O-2-5 Acoustic and Articulatory Phonetics	O-2-6 Source Separation and Spatial Audio	Posters 2-1 to 2-4	Show & Tell 2

Refreshment Break
16:30 - 17:00 | Pacific Concourse

CONCURRENT SESSIONS | 17:00 - 19:00

Grand Ballroom A	Grand Ballroom BC	Bayview Room A	Bayview Room B	Seacliff BCD	Seacliff A	Pacific Concourse	Market Street Foyer
O-3-1 Feature Extraction and Acoustic Modeling Using Neural Networks for ASR	O-3-2 Special Session: The Speakers in the Wild (SITW) Speaker Recognition Challenge	O-3-3 Non-Native Speech Perception	O-3-4 Behavioral Signal Processing and Speaker State and Traits Analytics	O-3-5 Spoken Term Detection	O-3-6 Co-Inference of Production and Acoustics	Posters 3-1 to 3-4	Show & Tell 3

Welcome Reception
19:00 - 21:00
Hyatt Regency San Francisco Atrium Lounge

Saturday, 10 September

Registration 08:00 - 18:00 Grand Ballroom Foyer

Speaker Check-In 07:30 - 17:00 Regency AB

Special Event: Mindfulness
08:00 - 08:30
Grand Ballroom ABC

Keynote 2: Edward Chang
08:30 - 09:30
Grand Ballroom ABC

Refreshment Break
09:30 - 10:00 | Pacific Concourse

CONCURRENT SESSIONS | 10:00 - 12:00

Grand Ballroom A	Grand Ballroom BC	Bayview Room A	Bayview Room B	Seacliff BCD	Seacliff A	Pacific Concourse	Market Street Foyer
Special Event: Speaker Comparison for Forensic and Investigative Applications II	O-4-2 Special Session: Clinical and /Neuroscience-Inspired Vocal Biomarkers of Neurological and Psychiatric Disorders	O-4-3 Special Session: Singing Synthesis Challenge: Fill-In the Gap	O-4-4 Conversation and Interaction	O-4-5 Automatic Learning of Representations	O-4-6 Language Modeling for Conversational Speech and Confidence Measures	Posters 4-1 to 4-4	Show & Tell 4

Lunch Break
12:00 - 13:30

CONCURRENT SESSIONS | 13:30 - 15:30

Grand Ballroom A	Grand Ballroom BC	Bayview Room A	Bayview Room B	Seacliff BCD	Seacliff A	Pacific Concourse	Market Street Foyer
O-5-1 Acoustic Model Adaptation	O-5-2 Special Session: Sharing Research and Education Resources for Understanding Speech Processing	O-5-3 Special Session: Voice Conversion Challenge	O-5-4 Intelligibility and Masking	O-5-5 Robust Speaker Recognition and Anti-Spoofing	O-5-6 Speech Enhancement and Applications	Posters 5-1 to 5-4	Show & Tell 5

Refreshment Break
15:30 - 16:00 | Pacific Concourse

ISCA General Assembly
16:00 - 17:30
Grand Ballroom A

Reviewer's Reception
18:30 - 20:00
The City Club

Student Reception
19:00 - 21:00
Jones

Sunday, 11 September

Registration 08:00 - 18:00 Grand Ballroom Foyer

Speaker Check-In 07:30 - 17:00 Regency AB

Keynote 3: Anne Fernald
08:30 - 09:30
Grand Ballroom ABC

Refreshment Break
09:30 - 10:00 | Pacific Concourse

CONCURRENT SESSIONS | 10:00 - 12:00

Grand Ballroom A	Grand Ballroom BC	Bayview Room A	Bayview Room B	Seacliff BCD	Seacliff A	Pacific Concourse	Market Street Foyer
O-6-1 Far-Field Speech Processing	O-6-2 Special Session: Interspeech 2016 Computational Paralinguistics Challenge (ComParE): Deception, Sincerity & Native Language	O-6-3 Special Session: Speech, Audio, and Language Processing Techniques Applied to Bird and Animal Vocalizations	O-6-4 Dialogue Systems and Analysis of Dialogue	O-6-5 Interaction between Speech Production and Perception	O-6-6 Multimodal Processing	Posters 6-1 to 6-4	Show & Tell 6

Lunch Break
12:00 - 13:30

CONCURRENT SESSIONS | 13:30 - 15:30

Grand Ballroom A	Grand Ballroom BC	Bayview Room A	Bayview Room B	Seacliff BCD	Seacliff A	Pacific Concourse
O-7-1 Robustness in Speech Processing	O-7-2 Special Session: Interspeech 2016 Computational Paralinguistics Challenge (ComParE): Deception, Sincerity & Native Language	O-7-3 Acoustic and Articulatory Phonetics	O-7-4 Speech Synthesis Oral I: Neural Networks	O-7-5 Speech Quality & Intelligibility	O-7-6 Speech Translation and Metadata for Linguistic/Discourse Structure	Posters 7-1 to 7-4

Refreshment Break
15:30 - 16:00 | Pacific Concourse

CONCURRENT SESSIONS | 16:00 - 18:00

Grand Ballroom A	Grand Ballroom BC	Bayview Room A	Bayview Room B	Seacliff BCD	Seacliff A	Pacific Concourse
O-8-1 Topics in Speech Recognition	O-8-2 Special Session: Realism in Robust Speech Processing	O-8-3 Spoken Word Recognition	O-8-4 Speech Synthesis Oral: High Level Linguistic Features	O-8-5 Speech Enhancement	O-8-6 Dialogue: Backchannels and Turntaking	Posters 8-1 to 8-4

Banquet
19:00 - 22:00
California Academy of Sciences
(Advance purchase required)

18:30
Buses depart from Hyatt Regency San Francisco

Monday, 12 September

Registration	08:00-17:30	Grand Ballroom Foyer
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Speaker Check-In	07:30-13:30	Regency AB
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Keynote 4: Dan Jurafsky 08:30 - 09:30 Grand Ballroom ABC
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Refreshment Break 09:30 - 10:00 Pacific Concourse
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CONCURRENT SESSIONS 10:00 - 12:00

Grand Ballroom A	Grand Ballroom BC	Bayview Room A	Bayview Room B	Seacliff BCD	Seacliff A	Pacific Concourse
Special Event: Speech Ventures	O-9-2 Special Session: Speech and Language Technologies for Human-Machine Conversation-Based Language Education	O-9-3 Phonation and Voice Quality	O-9-4 Speech Synthesis Oral: Prosody and Expressive Speech	O-9-5 Language Recognition	O-9-6 Spoken Language Understanding Systems	Posters 9-1 to 9-4

Grand Ballroom A Special Event: Computational Approaches to Linguistic Code Switching 12:15 - 13:00	Lunch Break 12:00 - 13:30
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CONCURRENT SESSIONS 13:30 - 15:30

Grand Ballroom A	Grand Ballroom BC	Bayview Room A	Bayview Room B	Seacliff BCD	Seacliff A	Pacific Concourse
O-10-1 Neural Networks for Language Modeling	O-10-2 Special Session: Sub-Saharan African Languages: From Speech Fundamentals to Applications	O-10-3 Speech Production Models	O-10-4 Speaker States and Traits	O-10-5 Speaker Recognition	O-10-6 VAD and Audio Events	Posters 10-1 to 10-4

Refreshment Break 15:30 - 16:00 Pacific Concourse
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Closing Session 16:00 - 17:00 Grand Ballroom ABC
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