

Tuesday, May 2**Keynote Speaker 1: Julia Hirschberg****Tuesday, May 2, 10:00****Special Session 1 (SPS1): Prosody and Affective Computing****Tuesday, May 2, 11:10**

No.	PaperID	Author(s)	Title
1	64	Batliner, A.; Biersack, S.; Steidl, S.	The Prosody of Pet Robot Directed Speech: Evidence from Children.
2	88	Trouvain, J.; Schmidt, S.; Schröder, M.; Schmitz, M.; Barry, W. J.	Modelling personality features by changing prosody in synthetic speech
3	71	Grimm, M.; Kroschel, K.; Narayanan, S.	Modeling Emotion Expression and Perception Behavior in Auditive Emotion Evaluation
4	72	Schröder, M.; Heylen, D.; Poggi, I.	Perception of Non-Verbal Emotional Listener Feedback
5	125	Audibert, N.; Vincent, D.; Aubergé, V.; Rosec, O.	Expressive Speech Synthesis: Evaluation of a Voice Quality Centered Coder on the Different Acoustic Dimensions
6	270	Campbell, N.	On the Structure of Spoken Language

Poster Session 1 (PS 1): Prosody and Speech Perception**Tuesday, May 2, 14:30**

No.	PaperID	Author(s)	Title
1	5	Shevchenko, T.; Uglova, N.	Timing in News and Weather Forecasts: Implications for Perception
2	67	Irwin, A.; Thomas, S. M.	Identification of language and accent through visual speech
3	239	Dimou, A.; Chalamandaris, A.	Dialect identification through prosodic information: an experimental approach
4	27	Meisenburg, T.	Fake geminates in French: a production and perception study
5	215	Dohalská-Zichová, M.; Škardová, R.	Interpretation - Perception - Analysis
6	168	Mathon, C.; Abreu, S. de; Perekopska, D.	Perception of Anger in French as Foreign Language : Experimental Protocol and Preliminary Results
7	182	Wang, L.; Zhao, Y.; Chu, M.; Chen, Y.; Soong, F. K.; Cao, Z.	Exploring Expressive Speech Space in an Audio-book
8	129	Bao, M.; Chu, M.	A Comparative Study of Sentential Stress Distribution in Mandarin Multi-Style Speeches
9	19	Tamburini, F.	Reliable Prominence Identification in English Spontaneous Speech
10	158	Kleber, F.	Form and Function of Falling Pitch Contours in English
11	116	Rathcke, T.	Relevance of F0 peak shape and alignment for the perception of a functional contrast in Russian.
12	171	Falé, I.; Faria, I. H.	Categorical Perception of intonational contrasts in European Portuguese
13	93	Arantes, P.; Barbosa, P.	Secondary stress in Brazilian Portuguese: the interplay between production and perception studies
14	178	Zheng, H.; Peng, G.; Tsang, P. W-M.; Wang, W. S-Y.	Perception of Cantonese level tones influenced by context position
15	237	Xu, L.; Speer, S. R.	Perception of Isolated Tone2 words in Mandarin Chinese
16	240	Wang, X.	Perception of L2 Tones: L1 Lexical Tone Experience May Not Help
17	142	Shinya, T.	Lexical Accent Status Affects Perceived Prominence of Intonational Peaks in Japanese
18	186	Yoneyama, K.	The recognition of Japanese-accented and unaccented English words by Japanese listeners
19	185	Cho, H.; Hirst, D.	The contribution of silent pauses to the perception of prosodic boundaries in Korean read speech.
20	194	Dellwo, V.; Ferragne, E.; Pellegrino, F.	The perception of intended speech rate in English, French, and German by French listeners
21	257	Pfizinger, H. R.; Tamashima, M.	Comparing Perceptual Local Speech Rate of German and Japanese Speech
22	126	Niebuhr, O.	The Role of the Accented-Vowel Onset in the Perception of German Early and Medial Peaks
23	101	Palková, Z.; Volín, J.	Clause position within a sentence: human vs. machine recognition
24	74	Wendt, B.; Brechmann, A.; Gaschler-Markefski, B.; Scheich, H.; Ackermann, H.	Lateralized processing in human auditory cortex during the perception of emotional prosody

Poster Session 2 (PS 2): Analysis and Formulation of Prosody				Tuesday, May 2, 14:30
No.	PaperID	Author(s)	Title	
1	2	Keane, E.	Phonetics vs. phonology in Tamil wh-questions	
2	20	Grabe, E.; Kochanski, G. P.; Coleman, J.	Empirical Validation of Hand-labelled Nuclear Accent Patterns	
3	253	Martin, P.	Phonologies and Phonetics of French Prosody	
4	269	Pfitzinger, H. R.; Reichel, U. D.	Text-based and Signal-based Prediction of Break Indices and Pause Durations	
5	264	Breuer, S.; Francuzik, K.; Demenko, G.	Analysis of Polish Segmental Duration with CART	
6	254	Demenko, G.; Wagner, A.	The stylization of intonation contours	
7	217	Wypych, M.	Automatic Pitch Stylization Enhanced with Top-Down Processing	
8	83	Kotnik, B.; Hoege, H.; Kacic, Z.	Evaluation of Pitch Detection Algorithms in Adverse Conditions	
9	246	Gu, W.; Hirose, K.; Fujisaki, H.	A General Approach for Automatic Extraction of Tone Commands in the Command-Response Model for Tone Languages	
10	191	Wang, X.; Gu, W.; Hirose, K.; Sun, Q.; Minematsu, N.	Comparison of Tonal Co-articulation between Intra- and Inter-word Disyllables in Mandarin	
11	127	Niebuhr, O.; Ambrazaitis, G.	Alignment of Medial and Late Peaks in German Spontaneous Speech	
12	196	Knoll, M.; Uther, M.; MacLeod, N.; O'Neill, M.; Walsh, S.	Emotional, linguistic or just cute? The function of pitch contours in infant- and foreigner-directed speech	
13	206	Li, Y.	Tone Ratios Combined with F0 Register in Cantonese as Speaker-dependent Characteristic	
14	89	Prom-on, S.; Xu, Y.; Thipakorn, B.	Functional-oriented articulatory modeling of tones and intonations	
15	77	Sityaev, D.; Burrows, T.; Jackson, P.; Knill, K.	Analysis and Modelling of Question Intonation in American English	
16	262	WANG, L.; LI, A.; Fang, Q.	A Method for Decomposing and Modeling Jitter in Expressive Speech in Chinese	
17	16	Dubeda, T.	Intensity as a macroprosodic variable in Czech	
18	40	Bartkova, K.	How far can prosodic cues help in word segmentation?	
19	203	Kitazawa, S.	Acoustic Features of Japanese Vowel-Vowel Hiatus at Prosodic Boundaries	
20	4	Face, T.	Secondary Association of Tones in Castilian Spanish	
21	75	Kügler, F.	L-tone affixation: Evidence from German dialects	
22	68	Quené, H.	Rhythmic factors in weak-syllable insertion: An internet corpus study	
Special Session 2 (SPS 2): Auditory-Visual Prosody Processing				Tuesday, May 2, 16:00
No.	PaperID	Author(s)	Title	
1	117	Granström, B.; House, D.	Measuring and modeling audiovisual prosody for animated agents	
2	57	Krahmer, E.; Swerts, M.	Hearing and Seeing Beats: The influence of visual beats on the production and perception of prominence	
3	59	Scarborough, R.; Keating, P.; Baroni, M.; Cho, T.; Mattys, S.; Alwan, A.; Auer, E.; Bernstein, L.	Optical Cues to the Visual Perception of Lexical and Phrasal Stress in English	
4	118	Dohen, M.; Løevenbruck, H.; Hill, H.	Visual Correlates of Prosodic Contrastive Focus in French: Description and Inter-Speaker Variability	
5	183	Isei-Jaakkola, T.; Sun, Q.; Hirose, K.	Audio and Audio-visual Effects of a Short English Emotional Sentence on Japanese L2's and English L1's Cognition, and Physio-acoustic Correlate	
6	6	Fagel, Sascha	Emotional McGurk Effect	

Wednesday, May 3**Keynote Speaker 2: Hartmut R. Pfitzinger****Wednesday, May 3, 09:00****Oral Session 1 (OS1): Prosodic Variability****Wednesday, May 3, 09:45**

No.	PaperID	Author(s)	Title
1	50	Werner, S.; Hoffmann, R.	Pronunciation Variant Selection for Spontaneous Speech Synthesis — A Summary of Experimental Results
2	250	Cutler, A.; Pasveer, D.	Explaining cross-linguistic differences in effects of lexical stress on spoken-word recognition
3	263	Ní Chasaide, A.; Dalton, M.	Dialect alignment signatures
4	207	Burkhardt, F.; Audibert, N.; Malatesta, L.; Türk, O.; Arslan, L.; Aubergé, V.	Emotional Prosody - Does Culture Makes A Difference?
5	229	Asu, E. L.; Nolan, F.	Estonian and English rhythm: a two-dimensional quantification based on syllables and feet

Oral Session 2 (OS2): Prosody in Dialogue Speech**Wednesday, May 3, 11:50**

No.	PaperID	Author(s)	Title
1	62	Fletcher, J.; Loakes, D.	Intonational variation in adolescent conversational speech: rural versus urban patterns
2	272	Tao, J.; Huang, L.; Kang, Y.; Yu, J.	The Friendliness Perception of Dialogue Speech
3	219	Ito, K.; Speer, S. R.	Immediate effects of intonational prominence in a visual search task
4	147	Fujie, S.; Miyake, R.; Kobayashi, T.	Spoken Dialogue System Using Recognition of User's Feedback for Rhythmic Dialogue

Poster Session 3 (PS3): Prosody and Speech Production**Wednesday, May 3, 14:30**

No.	PaperID	Author(s)	Title
1	256	Stevens, M.; Kruspe, N.; Hajek, J.	Register in Mah Meri: A preliminary phonetic analysis
2	9	Oliveira, Jr., M.	Prosody As Marker of Discourse Segmentation in Suyá
3	33	Ma, J. K-Y; Ciocca, V.; Whitehill, T. L.	Quantitative analysis of intonation patterns in statements and questions in Cantonese
4	36	Gordeeva, O.	Interaction between the Scottish English System of Prominence and Vowel Length
5	39	Kim, S-A.	Preliminary Results of Prosodic Effects on Domain-initial Segments in Hamkyeong Korean
6	44	Gilbert, A. C.; Boucher, V.J.	Syntax and syllable count as predictors of French tonal groups: Drawing links to memory for prosody
7	45	Cao, J.; Zheng, Y.	Articulatory Strengthening and Prosodic Hierarchy
8	143	Mücke, D.; Grice, M.; Becker, J.; Hermes, A.; Baumann, S.	Articulatory and acoustic correlates of prenuclear and nuclear accents
9	65	Baumann, S.; Grice, M.; Steindamm, S.	Prosodic Marking of Focus Domains - Categorical or Gradient?
10	66	Kim, K.-h.	L tone downtrends in Korean across utterance types
11	163	Barnes, J.; Shattuck-Hufnagel, S.; Brugos, A.; Veilleux, N.	The domain of realization of the L- phrase tone in American English
12	172	Wang, B.; Xu, Y.	Prosodic Encoding of Topic and Focus in Mandarin
13	199	WONG, Y. W.	Contextual Tonal Variations and Pitch Targets in Cantonese
14	198	WONG, Y. W.	Realization of Cantonese Rising Tones under Different Speaking Rates
15	96	Nitisaroj, R.	Thai tonal contrast under changes in speech rate and stress
16	216	Pasdeloup, V.; Espesser, R.; Faraj, M.	Rate sensitivity of syllable in French: a perceptual illusion?
17	122	Schneider, K.; Möbius, B.	Production of word stress in German: Children and adults
18	22	Prieto, P.; Ortega-Llebaria, M.	Stress and Accent in Catalan and Spanish: Patterns of duration, vowel quality, overall intensity, and spectral balance
19	209	Astruc-Aguilera, Ll.; Prieto, P.	Acoustic Cues of Stress and Accent in Catalan
20	134	Pan, Ho-hsien; Tai, Yi-hsin	Boundaries and Tonal articulation in Taiwanese Min
21	141	Yuen, I.	Declination and supra-laryngeal articulation in Cantonese - EPG study
22	156	Baltazani, M.	Effects of stress on intonational structure in Greek

23	97	Mixdorff, H.; Grauwinkel, K.; Vainio, M.	Time-domain Noise Subtraction Applied in the Analysis of Lombard Speech
24	252	Davis, Ch.; Kim, J.; Grauwinkel, K.; Mixdorff, H.	Lombard speech: Auditory (A), Visual (V) and AV effects
Poster Session 4 (PS4): Syntax, Semantics, Pragmatics and Prosody			Wednesday, May 3, 14:30
No.	PaperID	Author(s)	Title
1	12	Barbosa, P.	A dynamical model for generating prosodic structure
2	80	Athanaselis, TH.; Bakamidis, S.; Dologlou, I.	An automatic method for revising ill-formed sentences based on N-grams
3	28	Gabriel, Ch.	Focal Pitch Accents and Subject Positions in Spanish: Comparing Close-to-Standard Varieties and Argentinean Porteno
4	51	Chen, Y.; Braun, B.	Prosodic Realization of Information Structure Categories in Standard Chinese
5	53	Chen, Y.	Emphasis, Syllable Duration, and Tonal Realization in Standard Chinese
6	55	Hedberg, N.; Sosa, J.; Fadden, L.	Tonal Constituents and Meanings of Yes-No Questions
7	61	Sudhoff, S.; Lenertová, D.	Prosodic Properties of Constituents Associated with Stressed 'auch' in German
8	140	Mleinek, I.; Werkmann, V.;	Russian personal pronouns in Syntax and Phonology
9	174	Millotte, S.; Wales, R.; Dupoux, E.; Christophe, A.	Can prosodic cues and function words guide syntactic processing and acquisition ?
10	162	Watson, D.; Arnold, J.; Tanenhaus, M.	Acoustic prominence and reference accessibility in language production
11	251	Aubergé, V.; Rilliard, A.	More than pointing with the prosodic focus: The Valence-Intensity-Domain (VID) model
12	164	Hellmuth, S.	Focus-related pitch range manipulation (and peak alignment effects) in Egyptian Arabic
13	180	Wang, Y.; Chu, M.	An Experimental Study on the Assignment of Focus Accent in Mandarin
14	211	Yoon, T.-J.	Predicting Prosodic Phrasing Using Linguistic Features
15	221	Nishinuma, Y.; Hayashi, A.; Yabe, H.	Utterance Final Forms in Dialogues by Young Japanese: A Syntactic and Prosodic Analysis
16	179	Fon, J.	Cross-dialectal Turn Exchange Rhythm in English Interviews
17	248	Gu, W.; Hirose, K.; Fujisaki, H.	The Effect of Paralinguistic Emphasis on F0 Contours of Cantonese Speech
18	225	Crocco, C.	Prosodic and informational aspects of polar questions in Neapolitan Italian
19	236	Kim, H.-S.; Jun, S.-A.; Lee, H.-J.; Kim, J.-B.	Argument Structure and Focus Projection in Korean
20	242	Chen, A.	Interface between information structure and intonation in Dutch WH-questions
21	245	Peters, J.	Syntactic and prosodic parenthesis
Special Session 3 (SPS3): Understanding emotions in speech: neural and cross-cultural evidence			Wednesday, May 3, 16:00
No.	PaperID	Author(s)	Title
1	266	Scott, S.; Sauter, D.	Non-verbal expressions of emotion - acoustics, valence and cross cultural factors
2	259	Pell, M. D.	Implicit recognition of vocal emotions in native and non-native speech
3	268	Grandjean, D.; Scherer, K. R.	Examining the neural mechanisms involved in the affective and pragmatic coding of prosody
4	188	Imaizumi, S.; Noguchi, Y.; Homma, M.; Yamasaki, K.; Maruishi, M.; Muranaka, H.	Development of the Brain Mechanism for Understanding Speakers' Intent from Speech
5	260	Kotz, S. A.; Paulmann, S.; Raettig, T.	efMRI Evidence for Implicit Emotional Prosodic Processing

Thursday, May 4**Keynote Speaker 3: Chiu-Yu Tseng****Thursday, May 4, 09:50****Oral Session 3 (OS3): Prosody and Speech Perception****Thursday, May 4, 09:45**

No.	PaperID	Author(s)	Title
1	7	Cummins, F.; Doherty, C.; Dilley, L.	Phrase-Final Pitch Discrimination in English
2	85	Koreman, J.	The role of articulation rate in distinguishing fast and slow speakers
3	78	Soderstrom, M.; Morgan, J. L.	Toddlers are sensitive to prosodic correlates of disfluency in spontaneous speech
4	69	Carlson, R.; Gustafson, K.; Strangert, E.	Modelling Hesitation for Synthesis of Spontaneous Speech
5	114	Geiser, E.; Schmidt, C.; Jancke, L.; Meyer, M.	Neural correlates of rhythm processing in speech perception

Oral Session 4 (OS4): Affective Speech**Thursday, May 4, 11:50**

No.	PaperID	Author(s)	Title
1	90	Chuenwattanapranithi, S.; Xu, Y.; Thipakorn, B.; Maneewongvatana, S.	Expressing anger and joy with the size code
2	119	Aharonson, V.; Amir, N.	Emotion Elicitation in a Computerized Gambling Game
3	212	Benus, S.; Enos, F.; Hirschberg, J.; Shriberg, E.	Pauses in Deceptive Speech
4	265	Yanushevskaya, I.; Gobl, Ch.; Ní Chasaide, A.	Mapping Voice to Affect: Japanese listeners

Poster Session 5 (PS 5): Speech Technology - Speech Synthesis -**Thursday, May 4, 14:30**

No.	PaperID	Author(s)	Title
1	30	Becker, S.; Schröder, M.; Barry, W. J.	Rule-based Prosody Prediction for German Text-to-Speech Synthesis
2	32	Guo, Q.; Katae, N.	Duration Prediction in Mandarin TTS System
3	46	Bell, P.; Burrows, T.; Taylor, P.	Adaptation of Prosodic Phrasing Models
4	56	Schötz, S.	F0 and Segment Duration in Formant Synthesis of Speaker Age
5	102	Bardi, T.	High Resolution Speech F0 Modification
6	107	Miao, Q.; Niu, X.; Klabbbers, E.; van Santen, J.	Effects of Prosodic Factors on Spectral Balance: Analysis and Synthesis
7	108	Mishra, T.; van Santen, J.; Klabbbers, E.	Decomposition of Pitch Curves in the General Superpositional Intonation Model
8	121	Giannopoulos, G.; Chalamandaris, A.	An innovative F0 modeling approach for emphatic affirmativespeech, applied to the Greek language
9	149	Agüero, P. D.; Adell, J.; Bonafonte, A.	Prosody generation in the Speech-to-Speech Translation Framework
10	150	Agüero, P. D.; Bonafonte, A.	Facing data scarcity using variable feature vector dimension
11	152	Adell, J.; Bonafonte, A.; Escudero, D.	Disfluent Speech Analysis and Synthesis: a preliminary approach.
12	153	Romportl, J.	Structural Data-Driven Prosody Model for TTS Synthesis
13	159	Lobanov, B.; Tsurulnik, L.; Zhadinets, D.; Karnevskaia, H.	Language- and Speaker-Specific Implementation of Intonation Contours in Multilingual TTS Synthesis
14	160	Lobanov, B.; Tsurulnik, L.	Statistical Study of Speaker's Peculiarities of Utterances into Phrases Segmentation
15	165	Sun, Q.; Hirose, K.; Gu, W.; Minematsu, N.	Rule-based Generation of Phrase Components in Two-step Synthesis of Fundamental Frequency Contours of Mandarin
16	220	Erro, D.; Moreno, A.	Efficient Speech Synthesis System using the Deterministic plus Stochastic Model
17	255	Cho, K.; Harris, J. G.	Towards an Automatic Foreign Accent Reduction Tool
18	145	Nurminen, J.; Himanen, S.; Rämö, A.	Efficient Technique for Quantization of Pitch Contours

Poster Session 5 (PS 5): <i>Speech Technology</i> - Speech recognition and understanding -				Thursday, May 4, 14:30
No.	PaperID	Author(s)	Title	
19	47	Barrett, L.; Hata, K.	F0 Characteristics of Yes-No Question Intonation in Arabic and English: Disambiguation Techniques for Use in ASR	
20	52	Takagi, K.; Ozeki, K.	Dependency Analysis of Spontaneous Monologue Speech Using Pause and F0 Information: A Preliminary Study	
21	91	Hwang, H.; Schafer, A. J.	Prosodic effects in parsing early vs. late closure sentences by second language learners and native speakers	
22	104	Minematsu, N.; Nishimura, T.; Murakami, T.; Hirose, K.	Speech Recognition Only with Supra-segmental Features -- Hearing Speech as Music --	
23	192	Zervas, P.; Mporas, I.; Fakotakis, N.	Employing Intonational Events Parameterization for Emotion Recognition	
24	224	Levow, G.-A.	Unsupervised Learning of Tone and Pitch Accent	
25	232	Liu, F.; Surendran, D.; Xu, Y.	Classification of Statement and Question Intonations in Mandarin	
26	176	Zhu, W.	Perceptual Optimization of the Chinese Accent-Index Detector	
Poster Session 5 (PS 5): <i>Speech Technology</i> - Annotation and speech corpus creation -				Thursday, May 4, 14:30
No.	PaperID	Author(s)	Title	
27	76	Braunschweiler, N.	The Prosodizer - Automatic Prosodic Annotation of Speech Synthesis Databases	
28	112	Chen, Y.; Lai, M.; Chu, M.; Soong, F. K.; Zhao, Y.; Hu, F.	Automatic Accent Annotation with Limited Manually Labeled Data	
29	110	Nesterenko, I.	Prosodic boundaries in spontaneous Russian: perceptual annotation and automatic classification	
30	130	Velázquez, E.	Semi-Automatic Prosodic Transcription of Spoken Spanish in XML	
31	136	Vella, A.; Farrugia, P.-J.	MalToBI - Building an Annotated Corpus of Spoken Maltese	
32	181	Fon, J.	Shape Display: Task Design and Corpus Collection	
33	267	Hofmann, M.; Jokisch, O.	Optimization of MFNs for signal-based phrase break prediction	
34	200	Lambert, T.	Automatic Construction of a Prosodically Rich Text Corpus for Speech Synthesis Systems	
Poster Session 6 (PS 6): <i>Prosody and Affect</i>				Thursday, May 4, 14:30
No.	PaperID	Author(s)	Title	
1	25	Dijkstra, Ch.; Krahmer, E.; Swerts, M.	Manipulating Uncertainty - The contribution of different audiovisual prosodic cues to the perception of confidence	
2	29	Erickson, D.	Some gender and cultural differences in perception of affective expressions	
3	48	Mueller-Liu, P.	Signalling affect in Mandarin Chinese - the role of non-lexical utterance-final edge tones	
4	49	Menezes, C.; Maekawa, K.	Paralinguistic Effects on Voice Quality: A Study in Japanese	
5	99	Matte, A.	Neutral Speech Corpora – a test for neutrality	
6	100	Wu, C.-H.; Chuang, Z.-J.	Emotion Recognition Using IG-based Feature Compensation and Continuous Support Vector Machines	
7	128	Schuller, B.; Arsic, D.; Wallhoff, F.; Rigoll, G.	Emotion Recognition in the Noise Applying Large Acoustic Feature Sets	
8	124	Beller, G.; Hueber, T.; Schwarz, D.; Rodet, X.	Speech Rates in French Expressive Speech	
9	138	Paulmann, S.; Kotz, S. A.	Temporal Interaction of Emotional Prosody and Emotional Semantics: Evidence from ERPs	
10	222	Clavel, C.; Vasilescu, I.; Richard, G.; Devillers, L.	Voiced and Unvoiced Content of fear-type emotions in the SAFE Corpus.	
11	223	de Moraes, J. A.; Stein, C.	Attitudinal Patterns in Brazilian Portuguese Intonation: Analysis and Synthesis	
12	227	Schaeffler, F.; Kempe, V.; Biersack, S.	Comparing vocal parameters in spontaneous and posed child-directed speech.	
13	249	Shochi, T.; Aubergé, V.; Rilliard, A.	How prosodic attitudes can be false friends: Japanese vs. French social affects	

Oral Session 5 (OS 5): Prosody in Pathology and Ageing				Thursday, May 4, 16:00
No.	PaperID	Author(s)	Title	
1	1	Zellner Keller, B.	Ageing and Speech Prosody	
2	21	Haderlein, T.; Nöth, E.; Schuster, M.; Eysholdt, U.; Rosanowski, F.	Evaluation of Tracheoesophageal Substitute Voices Using Prosodic Features	
3	60	Peppe, S.; Martinez C., Pastora; L., R.; Mennen, I.; McCann, J.; O'Hare, A.; Rutherford, M.	Functionality and perceived atypicality of expressive prosody in children with autism spectrum disorders	
4	205	Rigaldie, K.; Nespoulous, J.-L.; Vigouroux, N.	Dysprosody in Parkinson's disease : Musical scale production and intonation patterns analysis	
5	58	Duez, D.	Consonant and Vowel duration in Parkinsonian Speech	
Friday, May 5				
Special Session 4 (SPS4): Prosody in Automatic Speech Recognition				Friday, May 5, 09:00
No.	PaperID	Author(s)	Title	
1	8	Tseng, C.	Recognizing Mandarin Chinese Fluent Speech Using Prosody Informatoin--An Initial Investigation	
2	187	Hirose, K.; Abe, Y.; Minematsu, N.	Detection of Fillers Using Prosodic Features in Spontaneous Speech Recognition of Japanese	
3	213	Yang, J.-H.; Liao, Y.-F.; Wang, Y.-R.; Chen, S.-H.	A New Approach of Using Temporal Information in Mandarin Speech Recognition	
4	238	Liao, Y.-F.; Zeng, Z.-R.; Chen, Z.-H.; Juang, Y.-T.	Exploiting Glottal and Prosodic Information for Robust Speaker Verification	
5	169	Schuller, B.; Stadermann, J.; Rigoll, G.	Affect-Robust Speech Recognition by Dynamic Emotional Adaptation	
6	233	Huang, J.-T.; Lee, L.-S.	Improved Large Vocabulary Mandarin Speech Recognition Using Prosodic Features	
Special Session 5 (SPS5): Articulatory-Functional Models				Friday, May 5, 11:20
No.	PaperID	Author(s)	Title	
1	271	Fujisaki, H.	The Roles of Physiology, Physics and Mathematics in Modeling Prosodic Features of Speech	
2	17	Kochanski, G. P.; Shih, C.	Planning Compensates for the Mechanical Limitations of Articulation	
3	15	Kohler, K. J.	What is Emphasis and How is it Coded?	
4	218	Xu, Y.	Speech prosody as articulated communicative functions	
Poster Session 7 (PS 7): Cross-linguistic Studies and Prosodic Variability				Friday, May 5, 14:40
No.	PaperID	Author(s)	Title	
1	73	Wagner, P.; Paulson, M.	Stress Patterns of Complex German Cardinal Numbers	
2	103	Lippus, P.; Pajusalu, K.; Teras, P.	The Temporal Structure of Penta- and Hexasyllabic Words in Estonian	
3	109	Welby, P.	Intonational Differences in Lombard Speech: Looking Beyond F0 Range	
4	111	Chu, M.; Dong, H.; Tao, J.	A Perceptual Study on Variability in Break Allocation within Chinese Sentences	
5	14	Chen, C.-M.	Contextual Variability of Third-Tone Sandhi in Taiwan Mandarin	
6	123	Coadou, M.	Voice quality variations throughout the study of the accent of Liverpool	
7	148	Kuzla, C.; Ernestus, M.; Mitterer, H.	Prosodic Structure Affects the Production and Perception of Voice-Assimilated German Fricatives	
8	151	Rathcke, T.; Harrington, J.	Is there a distinction between H+!H* and H+L* in standard German? Evidence from an acoustic and auditory analysis.	
9	214	Kim, H.; Yoon, T.-J.; Cole, J.; Hasegawa-Johnson, M.	Acoustic Differentiation of L- and L-L% in Switchboard and Radio News Speech	
10	202	Lee, E.-K.; Cole, J.; Kim, H.	Additive Effects of Phrase Boundary on English Accented Vowels	
11	177	Surana, K.; Slifka, J.	Is irregular phonation a reliable cue towards the segmentation of continuous speech in American English?	
12	241	Le Gac, D.; Jamin, M.; Iryna, L.	A preliminary study of prosodic patterns in two varieties of suburban youth speech in France	

Poster Session 7 (PS 7): Cross-linguistic Studies and Prosodic Variability				Friday, May 5, 14:40
No.	PaperID	Author(s)	Title	
13	132	Prieto, P.; D'Imperio, M.; Elordieta, G.; Frota, S.; Vigário, M.	Evidence for 'soft' preplanning in tonal production: Initial scaling in Romance	
14	81	Vanrell, M. del Mar	A scaling contrast in Majorcan Catalan interrogatives	
15	230	Gibbon, D.; Urua, E.-A.	Morphotonology for TTS in Niger-Congo languages	
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