

Subject Index to Volume 20

- ACERO, A. (see CHELBA, C.)
Adaptation of children's speech with limited data based on formant-like peak alignment, 400
Adaptation of maximum entropy capitalizer: Little data can help a lot, 382
AIREY, S. S. (see GALES, M. J. F.)
ALBESANO, D. (see GEMELLO, R.)
Algorithms for data-driven ASR parameter quantization, 625
A linguistically motivated approach to grapheme-to-phoneme conversion for Korean, 357
ALWAN, A. (see CUI, X.)
Application-independent evaluation of speaker detection, 230
A prosodic phrasing model for a Korean text-to-speech synthesis system, 69
ARSLAN, L. M. (see TURK, O.)
Articulatory-feature-based confidence measures, 542
A study in machine learning from imbalanced data for sentence boundary detection in speech, 468
A syllable-scale framework for language identification, 276
- BACCHIANI, M., RILEY, M., ROARK, B. AND SPROAT, R., MAP adaptation of stochastic grammars, 41
BAKER, B. (see MARTIN, T.)
BEAUMONT, A. J. (see ODÉJOBI, O. A.)
BÉCHET, F. (see HAKKANI-TÜR, D.)
BESACIER, L. (see MEIGNIER, S.)
Beyond ASR 1-best: Using word confusion networks in spoken language understanding, 495
BILMES, J. (see KIRCHHOFF, K.)
BILMES, J. (see FILALI, K.)
BOHNET, B. (see WANNER, L.)
BONASTRE, J.-F. (see MEIGNIER, S.)
BOUTEN, J. S. (see VAN LEEUWEN, D. A.)
BREW, C. (see YOON, K.)
BRUGNARA, F. (see GIULIANI, D.)
BRÜMMER, N. AND DU PREEZ, J., Application-independent evaluation of speaker detection, 230
- CALLEJAS, Z. (see LÓPEZ-CÓZAR, R.)
CAMPBELL, J. P., MASON, J. AND ORTEGA-GARCIA, J., Editorial, 125
CAMPBELL, J. P. (see CAMPBELL, W. M.)
CAMPBELL, W. M., CAMPBELL, J. P., REYNOLDS, D. A., SINGER, E. AND TORES-CARRASQUILLO, P. A., Support vector machines for speaker and language recognition, 210
CHAWLA, N. V. (see LIU, Y.)
CHELBA, C. AND ACERO, A., Adaptation of maximum entropy capitalizer: Little data can help a lot, 382
Combining language models in the input interface of a spoken dialogue system, 420
CREUTZ, M. (see HIRSIMÄKI, T.)

- CUI, X. AND ALWAN, A., Adaptation of children's speech with limited data based on formant-like peak alignment, 400
- DE MORI, R. (see GEMELLO, R.)
- DRYGAJLO, A. (see GONZALEZ-RODRIGUEZ, J.)
- DU PREEZ, J. (see BRÜMMER, N.)
- DUH, K. (see KIRCHHOFF, K.)
- Editorial, 125
- Editorial for computer speech and language, 1
- FEILI, H. AND GHASSEM-SANI, G., Unsupervised grammar induction using history based approach, 644
- FIERREZ-AGUILAR, J. (see GARCIA-ROMERO, D.)
- FILALI, K., LI, X. AND BILMES, J., Algorithms for data-driven ASR parameter quantization, 625
- FREDOUILLE, C. (see MEIGNIER, S.)
- GALES, M. J. F. AND AIREY, S. S., Product of Gaussians for speech recognition, 22
- GARCIA-GOMAR, M. (see GONZALEZ-RODRIGUEZ, J.)
- GARCIA-ROMERO, D., FIERREZ-AGUILAR, J., GONZALEZ-RODRIGUEZ, J. AND ORTEGA-GARCIA, J., Using quality measures for multilevel speaker recognition, 192
- GEMELLO, R., MANA, F., ALBESANO, D. AND DE MORI, R., Multiple resolution analysis for robust automatic speech recognition, 2
- GEROSA, M. (see GIULIANI, D.)
- GHASSEM-SANI, G. (see FEILI, H.)
- GIERETH, M. (see WANNER, L.)
- GIULIANI, D., GEROSA, M. AND BRUGNARA, F., Improved automatic speech recognition through speaker normalization, 107
- GONZALEZ-RODRIGUEZ, J. (see GARCIA-ROMERO, D.)
- GONZALEZ-RODRIGUEZ, J., DRYGAJLO, A., RAMOS-CASTRO, D., GARCIA-GOMAR, M. AND ORTEGA-GARCIA, J., Robust estimation, interpretation and assessment of likelihood ratios in forensic speaker recognition, 331
- HAKKANI-TÜR, D., BÉCHET, F., RICCARDI, G. AND TUR, G., Beyond ASR 1-best: Using word confusion networks in spoken language understanding, 495
- HARPER, M. P. (see LIU, Y.)
- HIRSIMÄKI, T., CREUTZ, M., SIIVOLA, V., KURIMO, M., VIRPIOJA, S. AND PYLKKÖNEN, J., Unlimited vocabulary speech recognition with morph language models applied to Finnish, 515
- Improved automatic speech recognition through speaker normalization, 107
- INKELAS, S. (see OFLAZER, K.)
- Intonation contour realisation for Standard Yorùbá text-to-speech synthesis: A fuzzy computational approach, 563
- KIRCHHOFF, K., VERGYRI, D., BILMES, J., DUH, K. AND STOLCKE, A., Morphology-based language modeling for conversational Arabic speech recognition, 589
- KURIMO, M. (see HIRSIMÄKI, T.)

Download English Version:

<https://daneshyari.com/en/article/557999>

Download Persian Version:

<https://daneshyari.com/article/557999>

[Daneshyari.com](https://daneshyari.com)