

**Poster Session 2**

*Tuesday 12th September, 09:30-10:45, LR3*

1. A. Haider, P. C. Woodland: “Comparison between Hessian free and natural gradient training for DNN acoustic models”
2. M. K. Baskar, M. Karafiát, L. Burget: “Residual memory networks: Feed-forward approach to learn long temporal dependencies”
3. J. H. M. Wong, M. J. F. Gales: “ASR teacher-student training and ensemble target diversity”
4. J. Rownicka, S. Renals, P. Bell: “Simplifying very deep convolutional neural network architectures for robust speech recognition”
5. X. Chen: “Future word contexts in neural network language models”
6. P. Bell, O. Klejch, S. Renals: “Automatic speech recognition for media monitoring in SUMMA”
7. Y. Wang, A. Ragni, X. Chen, K. M. Knill, M. J. F. Gales: “Improving automatic speech recognition for spoken language assessment”
8. Z. Hodari, S. King: “A learned emotion space for emotion recognition and emotive speech synthesis”
9. R. Nayar, M. Dunlop, A. Lowit, J. Soraghan, J. Levine: “Fine tuning neural network based phoneme recognition system for children’s speech therapy”
10. X. Wei, M. Russell, P. Jancovic: “Automatic analysis of motivational interviewing with diabetes patients”
11. S. Ultes, L. Rojas-Barahona, P.-H. Su, D. Vandyke, D. Kim, I. Casanueva, P. Budzianowski, N. Mrksic, T.-H. Wen, M. Gasic, S. Young: “PyDial: A multi-domain statistical dialogue system toolkit”
12. J. Liu, F. Alegre, B. Fauve, A. Kanervisto, M. Sahidullah, T. Kinnunen, H. Delgado, M. Todisco, N. Evans, M. Falcone: “From media fears to research reality: How ready are countermeasures against speaker verification spoofing?”
13. J. P. Cabral, B. R. Cowan, K. Zibrek, R. McDonnell: “Evaluation of speech synthesis for virtual characters”
14. S. Ronanki, O. Watts, S. King: “A hierarchical encoder-decoder model for SPSS”
15. M. Wan, G. Degottex, M. J. F. Gales: “Integrated speaker-adaptive speech synthesis”
16. H. L. Bear, S. L. Taylor: “Visual speech recognition: aligning terminologies”