

Usage Agreement

MediaEval 2015 Search and Anchoring in Video Archives BBC Dataset
Automatic Speech Recognition Transcripts
(LIMSI/Vocapia Research, LIUM, NST and the University of Sheffield)

Please print this form, fill it in, sign the final page, scan it and send it as an attachment to Maria Eskevich <maria.eskevich@eurecom.fr> and Robin Aly <r.aly@ewi.utwente.nl>.

The _____ (the name of your organization, further referred to as "Organization") engages in research and development work in information retrieval, multimedia processing, speech recognition or related areas.

Official mailing address _____

Telephone _____ Fax: _____

Contact person _____ E-mail _____

Team name (as specified in the registration form): _____

Acknowledgment of the Automatic Speech Recognition (ASR) Transcripts

In all public presentation of MediaEval tasks or of the results that use the ASR Transcripts, please acknowledge the speech recognition transcripts by thanking LIMSI-CNRS (<http://www.limsi.fr/>), Vocapia Research (<http://www.vocapia.com/>) and/or LIUM (<http://www-lium.univ-lemans.fr>) and/or Natural Speech Technology (<http://n-s-t.org/>), the University of Sheffield (<http://mini.dcs.shef.ac.uk/>), depending on the speech recognition transcripts you use.

In all written reports or papers on task results that make use of the speech recognition transcripts, it is necessary to include the appropriate citation(s):

Whenever you use LIMSI-CNRS/Vocapia speech recognition transcripts, please cite one of the following two papers as appropriate:

Gauvain, J.-L., Lamel, L. and Adda, G., 2002. The LIMSI broadcast news transcription system. *Speech Communication* 37, 89-108.

Lori Lamel Multilingual Speech Processing Activities in Quaero: Application to Multimedia Search in Unstructured Data. The Fifth International Conference Human Language Technologies - The Baltic Perspective. Tartu, Estonia, October 4-5, 2012.

Lamel, L. and Gauvain, J.-L., 2008. Speech processing for audio indexing. In: *Proceedings of the 6th International Conference on Natural Language Processing, GoTAL 2008 - Advances in Natural Language Processing*. No. 5221/2008 in Lecture Notes in Computer Science. Springer Verlag, Berlin/Heidelberg, pp. 4-15.

Whenever use speech recognition transcripts provided by LIUM, please cite the following paper:

Rousseau A, Deléglise P, Estève Y. Enhancing the TED-LIUM corpus with selected data for language modeling and more TED Talks. The 9th edition of the Language Resources and Evaluation Conference (LREC 2014), Reykjavik, Iceland, 26–31, May 2014.

Whenever you use speech recognition transcripts provided by NST/Sheffield, please cite the following papers:

P. Lanchantin, P. Bell, M. Gales, T. Hain, X. Liu, Y. Long, J. Quinnell, S. Renals, O. Saz, M. Seigel: "Automatic Transcription of Multi-genre Media Archives", First Workshop on Speech, Language and Audio in Multimedia (SLAM), Marseille, France, August 2013.

T. Hain, A. El Hannani, S.N. Wrigley, V. Wan: "Automatic speech recognition for scientific purposes - webASR". *Interspeech 2008, Brisbane, Australia, 22-26 September 2008*.

We expect that in many cases you will use ASR transcripts from both sources, in which case please make sure that you have included two citations.

The Organization agrees to the speech recognition transcripts (the "Information") under the following understandings, terms and conditions. These understandings, terms and conditions apply equally to all or to part of the Information, including any updates or new versions of the Information supplied under this agreement.

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3. LIUM (for the LIUM transcripts)
4. NST and the University of Sheffield (for the NST/Sheffield transcripts)

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Name (please print) _____ Title _____

E-mail _____ (if different from contact person above)

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For a complete list of organizers please see the website: <http://www.multimediaeval.org/>