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The ALOFON audio-visual corpus for multimodal automatic speech recognition.

Distribution and usage of this corpus is allowed under following conditions:

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2. The authors of the corpus are not responsible for any direct or indirect problems that may be caused to the user of this corpus.

3. The use of the corpus is limited to research and educational purposes only.

4. Any work (eg. journal articles, technical reports, conference papers etc.) resulting from the use of the corpus must cite the following papers:

   Czyzewski, A., Kostek, B., Bratoszewski, P. et al., An audio-visual corpus for multimodal automatic speech recognition, J Intell Inf Syst (2017) 49: 167. https://doi.org/10.1007/s10844-016-0438-z

   Jachimski D., Czyżewski A., A comparative study of English viseme recognition methods and algorithms; Multimedia Tools and Applications, Multimed Tools Appl (2018) 77: 16495. https://doi.org/10.1007/s11042-017-5217-5

   Kawaler, M. & Czyżewski, A. J Intell Inf Syst (2019) 53: 381. Speech database including facial expressions recorded with the Face Motion Capture system, J Intell Inf Syst (2019) 53: 381. https://doi.org/10.1007/s10844-019-00547-y