ATCOSIM

Air Traffic Control Simulation Speech Corpus

Graz University of Technology and EUROCONTROL Experimental Centre

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The ATCOSIM Air Traffic Control Simulation Speech corpus is a speech database of air traffic control (ATC) operator speech. It consists of ten hours of speech data, which were recorded during ATC real-time simulations using a close-talk headset microphone. The utterances are in English language and pronounced by ten non-native speakers. The database includes orthographic transcriptions and additional information on speakers and recording sessions.

Getting started The 'readme.pdf' contained in the directory 'DOC' provides an introductory overview of the ATCOSIM corpus. The complete documentation can be found in the included 'atcosim_report.pdf'.

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