

Large-Scale Dataset For Speech Emotion User Agreement

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The goal of the Large-Scale Dataset for Speech Emotion database is to develop new techniques, technology, and algorithms for automatic speech emotion analysis and recognition. The licensors are involved in an ongoing effort to develop this dataset of emotional speech. The dataset is meant to aid research efforts in the general area of developing, testing and evaluating algorithms for human speech analysis.

To advance the state-of-the-art in speech emotion recognition, this dataset is made available to the research community. Due to copyright reasons, we provide a variety of feature sets of this database (including IS13_ComParE, spectrogram, vq-wav2vec) and corresponding label files. To receive a copy of the dataset, the requestor must agree to observe the conditions listed below.

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Fan W, Xu X, Xing X, et al. LSSSED: a large-scale dataset and benchmark for speech emotion recognition[C]//ICASSP 2021-2021 IEEE International Conference on Acoustics, Speech and Signal Processing (ICASSP). IEEE, 2021: 641-645.

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