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The goal of the **ArEnAV** database is to develop new techniques, technology, and algorithms for multimodal, code-switched deepfake detection and localization, as most of the existing research focuses on monolingual content, often overlooking the challenges of multilingual and code-switched speech, where multiple languages are mixed within the same discourse. The licensors are involved in an ongoing effort to strengthen detection algorithms against highly realistic deepfakes. The dataset is meant to aid research efforts in the general area of developing, testing and evaluating algorithms for multilingual codeswitched deepfake detection and localization.

To receive a copy of the dataset, the requestor must agree to observe the conditions listed below.

The goal of the **ArEnAV** database is to develop new techniques, technology, and algorithms for predicting and locating (with timestamps) where a video has been manipulated, particularly when it has Arabic-English code-switching.

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- In no case should the still frames or videos be used in any way that could cause the original subject embarrassment or mental anguish.
- You understand that the ArEnAV dataset is a deepfake dataset generated based on VisPer ([2406.00038] ViSpeR: Multilingual Audio-Visual Speech Recognition)

dataset's Arabic Train subset. You also agree to all agreements of the VisPer dataset.

- The authors of the dataset make no representations or warranties regarding the dataset, including but not limited to warranties of non-infringement or fitness for a particular purpose.
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