

KALDI DOCUMENTATION

- MEL-FEATURE CEPSTRA COEFFICIENT COMPUTATION
 - COMPUTE-MFCC-FEATS.CC
 - COPY-FEATS.CC

- CEPSTRAL MEAN AND VARIANCE NORMALIZATION
 - COMPUTE-CMVN-STATS.CC
 - APPLY-CMVN.CC

- INITIALIZE MONOPHONE MODEL
 - GMM-INIT-MONO.CC
 - COMPILE-TRAIN-GRAPHS.CC

- TRAIN MONOPHONE MODEL
 - ALIGN-EQUAL-COMPILED.CC
 - GMM-ACC-STATS-ALI.CC
 - GMM-EST.CC

- ALIGN MONOPHONES WITH DATA
 - GMM-ALIGN-COMPILED.CC

- BUILD PHONETIC DECISION TREE FOR CONTEXT-DEPENDENT TRIPHONES
 - ACC-TREE-STATS.CC
 - SUM-TREE-STATS.CC
 - CLUSTER-PHONES.CC
 - COMPILE-QUESTIONS.CC
 - BUILD-TREE.CC

- INITIALIZE TRIPHONE MODEL
 - GMM-INIT-MODEL.CC
 - GMM-MIXUP.CC
 - CONVERT-ALI.CC
 - COMPILE-TRAIN-GRAPHS.CC

- TRAIN TRIPHONE MODEL
 - GMM-ALIGN-COMPILED.CC
 - GMM-ACC-STATS-ALI.CC
 - GMM-EST.CC