

CORPUS INFORMATION FORM

Name of the Corpus: CCC-AC2006 (Affective Computing 2006)

IPR Holder: Chinese Corpus Consortium (CCC)

Corpus Name: Chinese Affect Recognition (CCC_AC2006_CAR)

Check (x) or fill in the blank () if appropriate.

Purpose:

ASR ()

TTS ()

Other, please specify _____

Language:

Putonghua (SC) ()

Mandarin in Taiwan (TC) ()

Cantonese in HK (TC) ()

Other, please specify _____

Style:

Read speech ()

Spontaneous speech ()

Conversational speech ()

Other, please specify _____

Channel:

Close-talk Microphone ()

Telephone ()

Mobile phone ()

Other, please specify _____

Sampling Rate: _____ k Hz

Sampling Precision:

PCM () _____ bits per sample

A-law ()

Mu-law ()

Other, please specify _____

Corpus size: _____ hours _____ speakers

SNR level: _____ dB

Transcriptions:

Character tier (SC) ()

Character tier (TC) ()

Canonical Pinyin tier ()

Other canonical pronunciation tier, please specify _____

Surface form IF tier ()

Surface form IPA tier ()

Surface form SAMPA-C tier ()

Other surface form tier, please specify _____

Other transcription, please specify _____

A brief Description:

This corpus was designed for affective speech recognition related tasks. The corpus contains 1815 datasets recorded from 16 people, 23 records. Every record or emotional speech consists of the affective readings of sentences with embedded affective words which are used to represent the affects in the sentences. The samples are as follows:

[Example Voice 1](#), [Example Voice 2](#), [Relative texts and commands in Chinese](#)

