3/17/2023 451

audio file recording & Stall 471 1286.

(-1. 순자음 10개은 10번씩 발성하여 간단한 DB을 만든다

- @ audio recording tools
 - O Goldware (of-of sharewore, fleewarez ofy) 导达补州人作为74%、Windows only, 小
 - 2) Adobe Audition (7 CoolEdit) フトスト powerful stalpt 弁2 Software windows only
 - 3 Andacity Open Soure freeware apt 2 1921 Cross platform (windows, linux, etc.) multi track N記
 - ** Ocenaudio (予包) Open source (>) freeware (0) deb/dpkg... Cross platform (win / linux/etc) Spectral view 2118.
 - _ 위의 tool 등 중 적보한 것을 전치하고 복음
 - 녹음 형식

16 bit PCM / 16 kHz / . Wav

* (raw) PCM: 한 Sample은 2 bytes 2 사건 지기

lossless file size = 2 × Fs × T(sec)

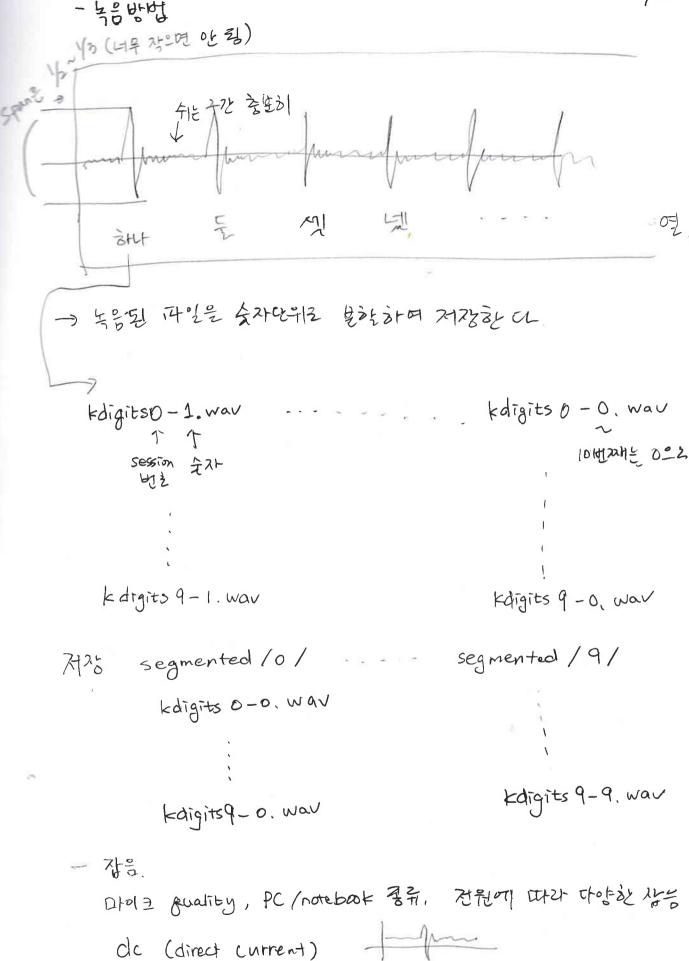
DPCM: deta PCM. Your Sample 대位 × [n]-×[n-1] 社次

1~2 bits 元则 수 이 10

ADPCM: adaptive DPCM, #bits? #3222

* u-law, A-law: 8kHz only, 7 the Cit HI quantize. long distance phone of Mey (AM) 2138 of 19

E



ac (alternating current), 50 ~60 Hz

Gaussian white noise

_ 음성인식 신청.

- Ims of of 2 = 4 + 2 = 1 + Pb kdigits / - hmm sr. kdigits, py - segmented → 10074. Lunsegmented → 10074.

- file "hmmsr_kdigits.py" 及為 python3 hmmsr_kdigits (python3 >+ defaulto1时 Zlt python 으로 化的)

+ Windows の1何を Anaconda7t packege 完了

Pre-install 21の のんのか 小多計1 同計