Myspokenlanguageid

Function -1

you enter the path to the audio file directory and the audio file name

[in] import my_spoken_language_detection as mm

[in] **mm.myspolangESY()**   # a quick check function, interactive

[in on shell] Enter the path to the Language_Identification directory:
C:\Users\my\Desktop\myLanguageIdentification\dataset\audioFiles

[in on shell] what is your name?   heuiy   # the audio file name which you wish to analyze

[out]   convergence rate %:   25

      convergence rate %:   45

      convergence rate %:   7

      convergence rate %:   17

      convergence rate %:   30

      convergence rate %:   29

      convergence rate %:   5

      convergence rate %:   34

      the language could be: English

      Would you like to try again?

Enter the path to the audio file directory and the audio file name on the notebook and the body of the code

[in] p=r"C:\Users\ta\Desktop\myLanguageIdentification\dataset\audioFiles"

[in] m="miru"   # the audio file name which you wish to analyze

[in] **mm.myspolangdet(m,p)**

[out]   convergence rate %:   29

      hold on!!

      convergence rate %:   27

convergence rate %:   5

hold on!!

convergence rate %:   40

convergence rate %:   1

hold on!!

convergence rate %:   79

the language could be: Japanese

Would you like to try again?