CLAIMS

1. An incorrect conversion dictionary generating system implemented by a computer and software, said incorrect conversion dictionary generating system comprising:

a term input unit causing the computer to receive an input term (i.e., input written word(s));

a voice conversion unit causing the computer to receive the input term from the term input unit, and convert the input term to voice to obtain input-term voice;

a voice analysis unit causing the computer to receive the input-term voice from the voice conversion unit, and perform a voice analysis to convert the input-term voice to voice analyzed term(s) (i.e., voice analyzed written word(s)); and

an incorrectly converted term determining unit causing the computer to receive the input term from the term input unit or the voice conversion unit, receive the voice analyzed term from the voice analysis unit, and determine the voice analyzed term as an incorrectly converted term of the input term when the input term does not match the voice analyzed term, wherein

the incorrect conversion dictionary generating system causing the computer to receive the input term and the incorrectly converted term from the incorrectly converted term determining unit, associates the input term with the incorrectly converted term, and store the input term with associated the incorrectly converted term in an incorrect conversion dictionary in the computer.

2. The incorrect conversion dictionary generating system according to claim 1, wherein

the term input unit includes:

an electronic file receiving unit causing the computer to receive an electronic file; and

a term extraction unit causing the computer to extract the input term included in the electronic file received by the electronic file receiving unit.

3. A voice recognition system including the incorrect conversion dictionary generated by the incorrect conversion dictionary generating system according to claim 1, the voice recognition system implemented by the computer comprising:

a voice receiving unit causing the computer to receive a voice;

a voice analysis unit causing the computer to receive the voice, and perform a voice analysis on the received voice to obtain an analyzed term;

an incorrectly converted term determining unit causing the computer to receive the analyzed term from the voice analysis unit, and determine whether the received analyzed term matches any of incorrectly converted terms stored in the incorrect conversion dictionary; and

a corrected-term-candidate extraction unit causing the computer to obtain an input term corresponding to the matching incorrectly converted term as a candidate of a correct term when the incorrectly converted term determining unit determines that the analyzed term matches any of the incorrectly converted terms stored in the incorrect conversion dictionary.