

ABSTRACT

To provide a voice analysis system capable of performing voice recognition with higher accuracy. A voice analysis system including a first voice analysis terminal and a second voice analysis terminal, the first voice analysis terminal obtaining first conversation information, and the second voice analysis terminal obtaining second conversation information, wherein the voice analysis system comprises a conversation category selection unit which compares the number of related words included in the first conversation information and the number of related words included in the second conversation information, in each conversation category, and adopts the conversation category with the larger number of related words as a correct conversation category.