

ABSTRACT

[Object] To provide a highly accurate voice analysis system. [Solution] A voice analysis system 1 includes a first voice analysis terminal 3 and a second voice analysis terminal 5. The first voice analysis terminal 3 includes a first term analysis unit 7 that obtains first conversation information, a first conversation storage unit 9 that stores the first conversation information, a first analysis unit 11 that analyzes the first conversation information, a presentation storage unit 13, a related term storage unit 15, a display unit 17, a topic word storage unit 19, and a conversation information reception unit 25 that receives second conversation information from the second voice analysis terminal 5. The second voice analysis terminal 5 includes a second term analysis unit 21 that obtains the second conversation information and a second conversation storage unit 23. The first analysis unit 11 employs the first conversation section or the second conversation section as a correct conversation section using a relationship between a first topic word and a specific related term and a relationship between a second topic word and the specific related term.