CLAIMS

[Claim 1] A voice analysis system comprising:

a first voice analysis terminal (3); and

a second voice analysis terminal (5), wherein

the first voice analysis terminal (3) is a terminal that includes:

a first term analysis unit (7) configured to analyze a word included in a conversation to obtain first conversation information;

a first conversation storage unit (9) configured to store the first conversation information analyzed by the first term analysis unit (7);

a first analysis unit (11) configured to analyze the first conversation information stored by the first conversation storage unit (9);

a presentation storage unit (13) configured to store a plurality of presentation materials;

a related term storage unit (15) configured to store related terms related to the respective presentation materials stored in the presentation storage unit (13);

a display unit (17) configured to display any of the presentation materials stored by the presentation storage unit (13); and

a topic word storage unit (19) configured to store a topic word related to a term in conversation,

the second voice analysis terminal (5) is a terminal that includes:

a second term analysis unit (21) configured to analyze the word included in the conversation to obtain second conversation information; and

a second conversation storage unit (23) configured to store the second conversation information analyzed by the second term analysis unit (21),

the first voice analysis terminal (3) further includes a conversation information

reception unit (25) configured to receive the second conversation information from the second voice analysis terminal (5),

the first conversation storage unit (9) is configured to also store the second conversation information received by the conversation information reception unit (25), and

the first analysis unit (11) includes:

a specific presentation information obtaining unit (31) configured to receive information on a selection of a specific presentation material as a certain presentation material among the plurality of presentation materials;

a first conversation section obtaining unit (33) configured to analyze a conversation section in the first conversation information to obtain one or a plurality of conversation sections;

a specific related term reading unit (35) configured to read a specific related term as a related term related to the specific presentation material from the related term storage unit (15);

a first term-in-conversation extraction unit (37) configured to extract a first term in conversation ~~as the term in conversation~~ that is included in a first conversation section ~~as a certain conversation section~~ in the first conversation information and is analyzed by the first analysis unit (11) as the term in conversation;

a first topic word extraction unit (39) configured to extract a first topic word as a topic word related to the first term in conversation from the topic word storage unit (19);

a second term-in-conversation extraction unit (41) configured to extract a second term in conversation ~~as the term in conversation~~ that is included in a second conversation section in the second conversion information and corresponds ~~as the~~

~~conversation section corresponding~~ to the first conversation section ~~in the second conversation information~~as the term in conversation;

a second topic word extraction unit (43) configured to extract a second topic word as the topic word related to the second term in conversation from the topic word storage unit (19); and

a conversation section employment unit (45) configured to employ the first conversation section or the second conversation section as a correct conversation section using a relationship between the first topic word and the specific related term and a relationship between the second topic word and the specific related term.

[Claim 2] The voice analysis system according to claim 1, wherein

the conversation section employment unit (45) is configured such that:

when the first topic word differs from the second topic word,

and when the first topic word is the specific related term and the second topic word is not the specific related term, the conversation section employment unit (45) employs the first conversation section in the first conversation information as the correct conversation section; and

when the first topic word is not the specific related term and the second topic word is the specific related term, the conversation section employment unit (45) employs the second conversation section in the second conversation information as the correct conversation section.

[Claim 3] The voice analysis system according to claim 1, wherein

the conversation section employment unit (45) is configured to compare a count of the first topic words being the specific related terms with a count of the second topic words being the specific related terms, the conversation section employment unit (45) is configured such that when the former is larger, the conversation section

employment unit (45) employs the first conversation section as the correct conversation section, and the conversation section employment unit (45) is configured such that when the latter is larger, the conversation section employment unit (45) employs the second conversation section as the correct conversation section.

[Claim 4] The voice analysis system according to claim 1, wherein

the first voice analysis terminal (3) further includes a recorded time storage unit (51) configured to store a recorded time and a period,

the first conversation information includes a recorded time related to each word together with the words included in the conversation, and

the first conversation section obtaining unit (33) is configured to analyze the conversation section using clock time information for each word.

[Claim 5] The voice analysis system according to claim 1, wherein

the first voice analysis terminal (3) further includes a frequency analysis unit (53) configured to analyze a frequency of a voice included in the conversation,

the first conversation information includes the frequency of the voice related to each word together with the words included in the conversation, and

the first conversation section obtaining unit (33) is configured to analyze the conversation section using the frequency of each word.

[Claim 6] The voice analysis system according to claim 1, wherein

the related term stored by the related term storage unit (15) includes a presenter related term and a listener related term, and

the first conversation section obtaining unit (33) is configured to use the presenter related term and the listener related term included in the first conversation information to analyze the conversation section.

~~[Claim 7] The voice analysis system according to claim 1, wherein~~

~~the first voice analysis terminal (3) further includes an incorrect conversion term storage unit (55) configured to store an incorrect conversion term related to each of the plurality of presentation materials, and~~

~~the first analysis unit (11) is configured such that when the incorrect conversion term related to the specific presentation material is included, the first analysis unit (11) corrects a term included in the correct conversation section using a term corresponding to the incorrect conversion term included in the correct conversation section among terms included in a conversation section not employed as the correct conversation section among the respective conversation sections.~~