CLAIMS

1. A presentation assistance device (1) comprising:

a presentation material storage means (3) that stores a presentation material;

a keyword storage means (5) that stores a plurality of keywords related to the presentation material;

a related word storage means (7) that stores one or a plurality of related words for each of the plurality of keywords stored by the keyword storage means;

an NG word storage means (9) that stores one or a plurality of NG words for each of the plurality of keywords stored by the keyword storage means;

a speech recognition means (11) that recognizes a conversation of a conversant as speech;

a term determination means (15) that determines whether a speech recognition term, which is a term included in the speech recognized by the speech recognition means, corresponds to a related word or an NG word; and

a keyword output means (17) that outputs a keyword related to the related word when the speech recognition term is a related word, and that outputs a keyword and an alert related to the NG word when the speech recognition term is an NG word,

wherein the keyword is a term that is preferably used by a person giving an explanation of the presentation material.

2. The presentation assistance device according to claim 1, further comprising

a keyword creation/update means (19) that creates or updates, using the speech recognition term, a plurality of keywords related to the presentation material which are stored by the keyword storage means (5).

3. The presentation assistance device according to claim 1, further comprising:

an evaluation point storage means (21) that stores an evaluation point related to

one or two or more of the keywords, the related words, and the NG words; and

a conversation evaluation means (23) that reads the evaluation points stored by the evaluation point storage means (21) for the keywords, the related words, and the NG words determined by the term determination means (15), and adds up the evaluation points that were read to obtain a sum of the evaluation points.

4. A program that causes a computer to function as:

a presentation material storage means (3) that stores a presentation material;

a keyword storage means (5) that stores a plurality of keywords related to the presentation material;

a related word storage means (7) that stores one or a plurality of related words for each of the plurality of keywords stored by the keyword storage means;

an NG word storage means (9) that stores one or a plurality of NG words for each of the plurality of keywords stored by the keyword storage means;

a speech recognition means (11) that recognizes a conversation of a conversant as speech;

a term determination means (15) that determines whether a speech recognition term, which is a term included in the speech recognized by the speech recognition means, corresponds to a related word or an NG word; and

a keyword output means (17) that outputs a keyword related to the related word when the speech recognition term is a related word, and that outputs a keyword and an alert related to the NG word when the speech recognition term is an NG word,
wherein the keyword is a term that is preferably used by a person giving an explanation of the presentation material.

5. A computer-readable information recording medium in which the program according to claim 4 is stored.