CLAIMS

1. A system (1) for changing an image based on a voice, the system (1) comprising:

a voice information input unit (3) configured to input voice information;

a voice analysis unit (5) configured to analyze the voice information input by the voice information input unit (3); and

an image change unit (7) configured to use information on content included in the voice information analyzed by the voice analysis unit (5) and information on a change in the content to identify the content and to change a position of the content in an image representing the content, wherein

the image change unit (7) is configured to identify a speaker who is a person that has uttered the voice information, and the image change unit (7) is configured to adjust an amount of change in the position of the content according to the ~~speaker~~speaker's ID.

2. The system according to claim 1, wherein

the image change unit (7) is configured to change either or both of a shape and a color of the content whose position has been changed.

3. The system according to claim 1, further comprising:

a first operation input unit (21) configured to input first operation information as operation information of a first participant; and

a second operation input unit (23) configured to input second operation information as operation information of a second participant, wherein

the image change unit (7) is configured to change the position of the content in the image based on the information on the content included in the voice information analyzed by the voice analysis unit (5), ~~information on a variation of the content~~

~~analyzed by the voice analysis unit,~~ the first operation information, and the second operation information.

4. A method for changing an image based on a voice using a system including a computer, the method comprising:

a voice information inputting step of inputting voice information to the system;

a voice analyzing step of analyzing the voice information input at the voice information inputting step by the system; and

an image changing step of using information on content included in the voice information analyzed in the voice analyzing step and information on a change in the content to identify the content and to change a position of the content in an image representing the content by the system, wherein

the image changing step identifies a speaker who is a person that has uttered the voice information, and the image changing step adjusts an amount of change in the position of the content according to the ~~speaker~~speaker's ID.

5. A program that causes a computer to function as a system for changing an image based on a voice, the system comprising:

voice information input means configured to input voice information;

voice analysis means configured to analyze the voice information input by the voice information input means; and

image change means configured to use information on content included in the voice information analyzed by the voice analysis means and information on a change in the content to identify the content and to change a position of the content in an image representing the content, wherein

the image change means is configured to identify a speaker who is a person that has uttered the voice information, and the image change means is configured to

adjust an amount of change in the position of the content according to the ~~speaker~~speaker’s ID.

6. An information recording medium configured to store the program according to claim 5.