

CLAIMS

1. An automatic report creation system comprising:
 - a voice recognition unit;
 - a location information confirmation unit;
 - a clock unit; and
 - a term dictionary,wherein the location information confirmation unit confirms a location of the automatic report creation system, and if the automatic report creation system has been stagnant in a predetermined geographical range for a fixed duration of time or longer, the location information confirmation unit identifies a meeting place in relation to the location of the automatic report creation system,
 - wherein the clock unit calculates a start time on the basis of:
 - a time at which the automatic report creation system began to be stagnant in the predetermined geographical range; or
 - a time at which speech was input into the voice recognition unit after the automatic report creation system began to be stagnant in the predetermined geographical range,
 - wherein the clock unit calculates an end time on the basis of:
 - a time at which the automatic report creation system left the predetermined geographical range; or
 - a time at which speech was last input into the voice recognition unit before the time at which the automatic report creation system left the predetermined geographical range,
 - wherein the voice recognition unit stores speech from the start time to the end time as recorded speech, analyzes the recorded speech, and extracts and stores utterance keywords which are terms that are included in the term dictionary among the terms contained in the recorded speech, and
 - wherein the automatic report creation system creates a file associated with the

recorded speech, the file including information relating to the meeting place, the start time, the end time, and the utterance keywords.

2. The automatic report creation system according to claim 1, wherein the location information confirmation unit displays candidates of the meeting place on the basis of location information of the automatic report creation system, and stores, as the meeting place, a candidate that is input as the meeting place.

3. The automatic report creation system according to claim 1, wherein the system is linked with a scheduler or a conference room reservation system,

the system receives meeting information stored by the scheduler or conference room reservation system, and

if the location information confirmed by the location information confirmation unit matches information included in the meeting information, the system reads out meeting place information and/or attendant information included in the meeting information.