

ABSTRACT

Provided is a conversation assistance method using a computer that ensures evaluating a conversation in real time. A conversation assistance method using a computer includes a voice analysis step, a word group analysis step, and a remark evaluation step executed by the computer. The voice analysis step is for analyzing a voice related to a conversation and obtaining a voice word that is a word included in the conversation. The word group analysis step is for analyzing which among a plurality of term groups including either one of or both of a word and a phrase the voice word corresponds to. The remark evaluation step evaluates a remark every time a remark related to the conversation is input, based on the term group analyzed in the word group analysis step.