A DECISION ANALYSIS SYSTEM

Abstract

A decision analysis system (10) for analyzing voice data is disclosed. The system comprises a voice collection device 12 arranged to capture voice data from a human speaker, and a processing system (14). The processing system (14) is arranged to parse the captured voice data so as to produce a plurality of emotion parameter values (72) indicative of emotional content of the voice data, each parameter value (72) being indicative of the level of an emotion parameter present in the captured voice data, and to generate an indication as to quality of a decision made by the human speaker using a combination of a plurality of the parameter values (72). A corresponding method is also disclosed.

(Figure 1)