

INFORMATION-PROCESSING SYSTEM

ABSTRACT

The information processing system comprises a storage unit (55) and a combining unit (51). The combining unit is configured to store first and second databases (155) stored by the storage unit. The first database is provided with feature data of each virtual constituent, the feature data being generated by integrating feature data of a plurality of constituents identical or similar in feature based on the feature data of each constituent of a first group. The second database is provided with feature data of each constituent of a second group. Each of the feature data provided in the first and second databases, include reference data that represents a common type of feature. The combining unit combines the first database and the second database so as to combine the feature data identical or similar in feature represented by the reference data between the first database and the second database.

Fig. 5A and 5B